HAWORTH®

UniGroup® Too, UniGroup® and PLACES®

North America Price List / Specification Guide – April 2018

Electronic Update Page – UniGroup Too Price List

• The table below lists all of the updates and addendums added to this price list since the original version was created.
• All updated pages will replace the existing pages within the document.
• All new Pages will be placed at the back of the document.

Link	Date	Page	Description
Click Here	June 2018	469	**Update** – Cable Capacity Page updated.
Click Here	June 2018	596	**Update** – The Product Compatibility And Limited Warranty Policy Page was replaced with an updated version.

Price Book Overview

The following list gives a general overview of the content included within this price book (price list and specification guide) and explains how the book is organized and where information can be found.

1 Front Cover

- Includes the title and pricing effectivity date.

2 Electronic Update Page / Canadian Conversion

- Electronic versions of the Price Book (.pdf files) will include an Electronic Update Page listing the most recent updates and addendum added since the original version was created. If this section is blank no updates or addendums have been added.
- Each update will include a description, page number, date and a link to the updated or new page.
- The footer contains Canadian conversion information for converting US pricing into the Canadian equivalent.

3 Table of Contents

- Price List content with page numbers.

4 Price List

Each price list page contains the following:

- Product Illustration
- Catalog Number
- To Order Specify – sequencing for ordering product options and finishes
- List Prices
- Product Specification Dimensions
- Features
- Specification Tips
- Class, Discount Group Number (used for discounting) and GSA information

5 Specification Guide

- Table of Contents – specification guide content with page numbers
- Statement of Line – provides a pictorial outline of the product offering
- Product Overview – brief introduction of the product and application intent
- Easy Planning Steps – basic steps of planning with the product line
- Product Details – product attributes, dimensions, surface materials and functionality
- Product Application – vertical and horizontal planning guidelines including support and load, power, and storage
- Technical Specifications – provides performance ratings, material composition and manufacturing process information

6 Finishes, Fabrics and COM

- Lists information for material finishes and availability.
- Provides COM information and requirements (if applicable).

7 North American Terms of Sale

- Haworth terms for ordering, pricing, shipping and delivery, general terms, and services.

8 Index

- Products are listed alphabetically by alpha-numeric catalog numbers with price list page number.

9 Product Non-Obsolescence and Warranty Policy

- Provides Haworth policy for non-obsolescence and warranty.

Additional Information and Resources

Prices are subject to change without notice or approval. Haworth dealers should always submit proposals through Lynx before presenting to customers. See North American Terms of Sale for more information.

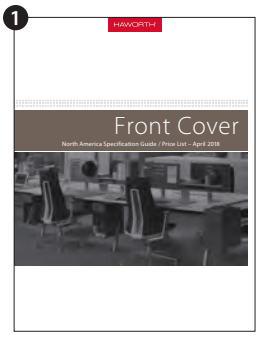
Online Resources

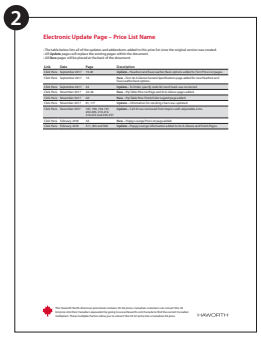
haworth.com

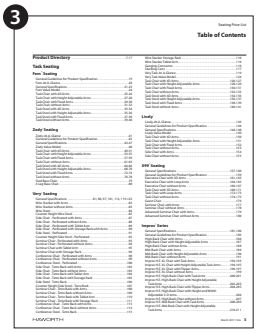
- Haworth's corporate website provides access to price books and a variety of other resources and publications.

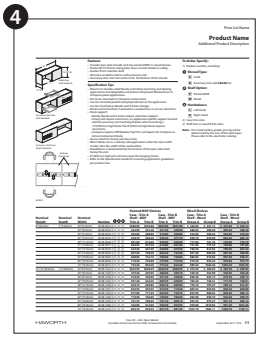
surfaces.haworth.com

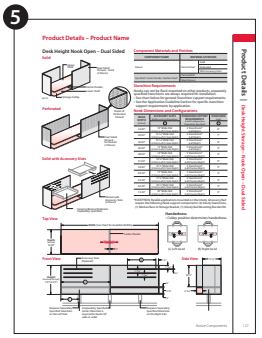
- Website provides access to the most current fabrics and finishes offered across Haworth's various product lines.

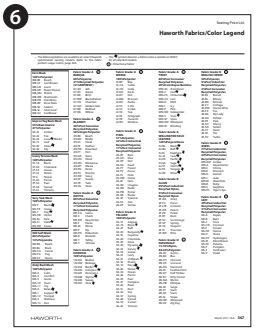


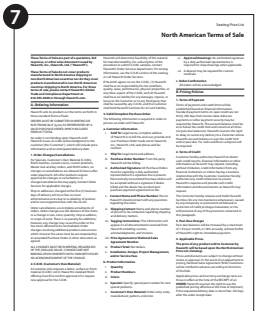


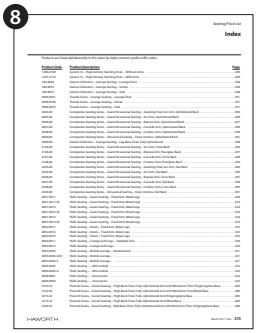












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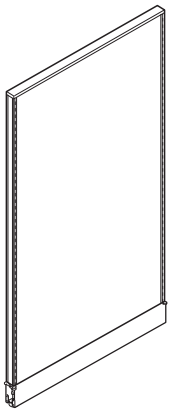
Lifetime Product Warranty. . . . . .Inside Back Cover

Basic Monolithic Panel — No Power

UniGroup Too

Fabric



E2MN-B (Non-Powered)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes non-powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces over 1/8″(6mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B With Raceway Cover

BE Without Raceway Cover, deduct **$74.64** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Basic Monolithic Panel — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2MN-230-	$ 539.64	$ 610.38	$ 688.18	$ 857.94	$ 971.12	$1041.84
		30″(762mm)	E2MN-3030-	572.94	647.28	732.28	912.84	1033.22	1107.54
		36″(914mm)	E2MN-330-	606.24	684.18	776.38	967.74	1095.32	1173.24
		42″(1067mm)	E2MN-4230-	639.54	721.08	820.48	1022.64	1157.42	1238.94
		48″(1219mm)	E2MN-430-	672.84	757.98	864.58	1077.54	1219.52	1304.64
		60″(1524mm)	E2MN-530-	739.44	831.78	952.78	1187.34	1343.72	1436.04
	40″(1016mm)	24″(610mm)	E2MN-238-	$ 582.20	$ 656.78	$ 742.26	$ 923.54	$1044.40	$1118.96
		30″(762mm)	E2MN-3038-	623.18	702.32	796.92	991.88	1121.86	1200.98
		36″(914mm)	E2MN-338-	664.16	747.86	851.58	1060.22	1199.32	1283.00
		42″(1067mm)	E2MN-4238-	705.14	793.40	906.24	1128.56	1276.78	1365.02
		48″(1219mm)	E2MN-438-	746.12	838.94	960.90	1196.90	1354.24	1447.04
		60″(1524mm)	E2MN-538-	828.08	930.02	1070.22	1333.58	1509.16	1611.08
	48″(1219mm)	24″(610mm)	E2MN-246-	$ 624.76	$ 703.18	$ 796.34	$ 989.14	$1117.68	$1196.08
		30″(762mm)	E2MN-3046-	673.42	757.36	861.56	1070.92	1210.50	1294.42
		36″(914mm)	E2MN-346-	722.08	811.54	926.78	1152.70	1303.32	1392.76
		42″(1067mm)	E2MN-4246-	770.74	865.72	992.00	1234.48	1396.14	1491.10
		48″(1219mm)	E2MN-446-	819.40	919.90	1057.22	1316.26	1488.96	1589.44
		60″(1524mm)	E2MN-546-	916.72	1028.26	1187.66	1479.82	1674.60	1786.12
	56″(1422mm)	24″(610mm)	E2MN-254-	$ 667.32	$ 749.58	$ 850.42	$1054.74	$1190.96	$1273.20
		30″(762mm)	E2MN-3054-	723.66	812.40	926.20	1149.96	1299.14	1387.86
		36″(914mm)	E2MN-354-	780.00	875.22	1001.98	1245.18	1407.32	1502.52
		42″(1067mm)	E2MN-4254-	836.34	938.04	1077.76	1340.40	1515.50	1617.18
		48″(1219mm)	E2MN-454-	892.68	1000.86	1153.54	1435.62	1623.68	1731.84
		60″(1524mm)	E2MN-554-	1005.36	1126.50	1305.10	1626.06	1840.04	1961.16
	64″(1626mm)	24″(610mm)	E2MN-262-	$ 709.88	$ 795.98	$ 904.50	$1120.34	$1264.24	$1350.32
		30″(762mm)	E2MN-3062-	773.90	867.44	990.84	1229.00	1387.78	1481.30
		36″(914mm)	E2MN-362-	837.92	938.90	1077.18	1337.66	1511.32	1612.28
		42″(1067mm)	E2MN-4262-	901.94	1010.36	1163.52	1446.32	1634.86	1743.26
		48″(1219mm)	E2MN-462-	965.96	1081.82	1249.86	1554.98	1758.40	1874.24
		60″(1524mm)	E2MN-562-	1094.00	1224.74	1422.54	1772.30	2005.48	2136.20
	72″(1829mm)	24″(610mm)	E2MN-270-	$ 752.44	$ 842.38	$ 958.58	$1185.94	$1337.52	$1427.44
		30″(762mm)	E2MN-3070-	824.14	922.48	1055.48	1308.04	1476.42	1574.74
		36″(914mm)	E2MN-370-	895.84	1002.58	1152.38	1430.14	1615.32	1722.04
		42″(1067mm)	E2MN-4270-	967.54	1082.68	1249.28	1552.24	1754.22	1869.34
		48″(1219mm)	E2MN-470-	1039.24	1162.78	1346.18	1674.34	1893.12	2016.64
		60″(1524mm)	E2MN-570-	1182.64	1322.98	1539.98	1918.54	2170.92	2311.24
	80″(2032mm)	24″(610mm)	E2MN-278-	$ 795.00	$ 888.78	$1012.66	$1251.54	$1410.80	$1504.56
		30″(762mm)	E2MN-3078-	874.38	977.52	1120.12	1387.08	1565.06	1668.18
		36″(914mm)	E2MN-378-	953.76	1066.26	1227.58	1522.62	1719.32	1831.80
		42″(1067mm)	E2MN-4278-	1033.14	1155.00	1335.04	1658.16	1873.58	1995.42
		48″(1219mm)	E2MN-478-	1112.52	1243.74	1442.50	1793.70	2027.84	2159.04
		60″(1524mm)	E2MN-578-	1271.28	1421.22	1657.42	2064.78	2336.36	2486.28

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Basic Monolithic Panel — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2MN-230-	**$ 559.64**	**$ 630.38**	**$ 708.18**	**$ 877.94**	**$ 991.12**	**$1061.84**
		30″(762mm)	E2MN-3030-	**593.54**	**667.88**	**752.88**	**933.44**	**1053.82**	**1128.14**
		36″(914mm)	E2MN-330-	**627.44**	**705.38**	**797.58**	**988.94**	**1116.52**	**1194.44**
		42″(1067mm)	E2MN-4230-	**661.34**	**742.88**	**842.28**	**1044.44**	**1179.22**	**1260.74**
		48″(1219mm)	E2MN-430-	**695.24**	**780.38**	**886.98**	**1099.94**	**1241.92**	**1327.04**
		60″(1524mm)	E2MN-530-	**763.04**	**855.38**	**976.38**	**1210.94**	**1367.32**	**1459.64**
	40″(1016mm)	24″(610mm)	E2MN-238-	**$ 603.00**	**$ 677.58**	**$ 763.06**	**$ 944.34**	**$1065.20**	**$1139.76**
		30″(762mm)	E2MN-3038-	**644.58**	**723.72**	**818.32**	**1013.28**	**1143.26**	**1222.38**
		36″(914mm)	E2MN-338-	**686.16**	**769.86**	**873.58**	**1082.22**	**1221.32**	**1305.00**
		42″(1067mm)	E2MN-4238-	**727.74**	**816.00**	**928.84**	**1151.16**	**1299.38**	**1387.62**
		48″(1219mm)	E2MN-438-	**769.32**	**862.14**	**984.10**	**1220.10**	**1377.44**	**1470.24**
		60″(1524mm)	E2MN-538-	**852.48**	**954.42**	**1094.62**	**1357.98**	**1533.56**	**1635.48**
	48″(1219mm)	24″(610mm)	E2MN-246-	**$ 646.36**	**$ 724.78**	**$ 817.94**	**$1010.74**	**$1139.28**	**$1217.68**
		30″(762mm)	E2MN-3046-	**695.62**	**779.56**	**883.76**	**1093.12**	**1232.70**	**1316.62**
		36″(914mm)	E2MN-346-	**744.88**	**834.34**	**949.58**	**1175.50**	**1326.12**	**1415.56**
		42″(1067mm)	E2MN-4246-	**794.14**	**889.12**	**1015.40**	**1257.88**	**1419.54**	**1514.50**
		48″(1219mm)	E2MN-446-	**843.40**	**943.90**	**1081.22**	**1340.26**	**1512.96**	**1613.44**
		60″(1524mm)	E2MN-546-	**941.92**	**1053.46**	**1212.86**	**1505.02**	**1699.80**	**1811.32**
	56″(1422mm)	24″(610mm)	E2MN-254-	**$ 689.72**	**$ 771.98**	**$ 872.82**	**$1077.14**	**$1213.36**	**$1295.60**
		30″(762mm)	E2MN-3054-	**746.66**	**835.40**	**949.20**	**1172.96**	**1322.14**	**1410.86**
		36″(914mm)	E2MN-354-	**803.60**	**898.82**	**1025.58**	**1268.78**	**1430.92**	**1526.12**
		42″(1067mm)	E2MN-4254-	**860.54**	**962.24**	**1101.96**	**1364.60**	**1539.70**	**1641.38**
		48″(1219mm)	E2MN-454-	**917.48**	**1025.66**	**1178.34**	**1460.42**	**1648.48**	**1756.64**
		60″(1524mm)	E2MN-554-	**1031.36**	**1152.50**	**1331.10**	**1652.06**	**1866.04**	**1987.16**
	64″(1626mm)	24″(610mm)	E2MN-262-	**$ 733.08**	**$ 819.18**	**$ 927.70**	**$1143.54**	**$1287.44**	**$1373.52**
		30″(762mm)	E2MN-3062-	**797.70**	**891.24**	**1014.64**	**1252.80**	**1411.58**	**1505.10**
		36″(914mm)	E2MN-362-	**862.32**	**963.30**	**1101.58**	**1362.06**	**1535.72**	**1636.68**
		42″(1067mm)	E2MN-4262-	**926.94**	**1035.36**	**1188.52**	**1471.32**	**1659.86**	**1768.26**
		48″(1219mm)	E2MN-462-	**991.56**	**1107.42**	**1275.46**	**1580.58**	**1784.00**	**1899.84**
		60″(1524mm)	E2MN-562-	**1120.80**	**1251.54**	**1449.34**	**1799.10**	**2032.28**	**2163.00**
	72″(1829mm)	24″(610mm)	E2MN-270-	**$ 776.44**	**$ 866.38**	**$ 982.58**	**$1209.94**	**$1361.52**	**$1451.44**
		30″(762mm)	E2MN-3070-	**848.74**	**947.08**	**1080.08**	**1332.64**	**1501.02**	**1599.34**
		36″(914mm)	E2MN-370-	**921.04**	**1027.78**	**1177.58**	**1455.34**	**1640.52**	**1747.24**
		42″(1067mm)	E2MN-4270-	**993.34**	**1108.48**	**1275.08**	**1578.04**	**1780.02**	**1895.14**
		48″(1219mm)	E2MN-470-	**1065.64**	**1189.18**	**1372.58**	**1700.74**	**1919.52**	**2043.04**
		60″(1524mm)	E2MN-570-	**1210.24**	**1350.58**	**1567.58**	**1946.14**	**2198.52**	**2338.84**
	80″(2032mm)	24″(610mm)	E2MN-278-	**$ 819.80**	**$ 913.58**	**$1037.46**	**$1276.34**	**$1435.60**	**$1529.36**
		30″(762mm)	E2MN-3078-	**899.78**	**1002.92**	**1145.52**	**1412.48**	**1590.46**	**1693.58**
		36″(914mm)	E2MN-378-	**979.76**	**1092.26**	**1253.58**	**1548.62**	**1745.32**	**1857.80**
		42″(1067mm)	E2MN-4278-	**1059.74**	**1181.60**	**1361.64**	**1684.76**	**1900.18**	**2022.02**
		48″(1219mm)	E2MN-478-	**1139.72**	**1270.94**	**1469.70**	**1820.90**	**2055.04**	**2186.24**
		60″(1524mm)	E2MN-578-	**1299.68**	**1449.62**	**1685.82**	**2093.18**	**2364.76**	**2514.68**

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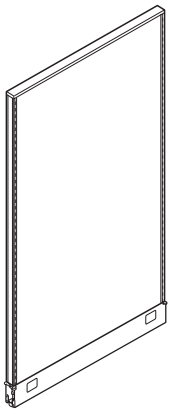
Basic Monolithic Panel — Powered

UniGroup Too

Fabric



E2MP-B (3-circuit)
E2MP-2 (4-circuit, 2+2)
E2MP-4 (4-circuit, 3+1)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical fabric surface over 1/8″(6mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover, add **$28.12** list
2E	Without Raceway Cover, deduct **$56.12** list
2Y	NYC with Raceway Cover, add **$28.12** list
2YE	NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4	With Raceway Cover, add **$28.12** list
4E	Without Raceway Cover, deduct **$56.12** list
4Y	NYC with Raceway Cover, add **$28.12** list
4YE	NYC without Raceway Cover, deduct **$56.12** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Basic Monolithic Panel — Powered

UniGroup Too

	Actual Height	Width	Number ❶	Trim A Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2MP-230-	**$ 814.24**	**$ 884.98**	**$ 962.78**	**$1132.54**	**$1245.72**	**$1316.44**
		30″(762mm)	E2MP-3030-	**847.54**	**921.88**	**1006.88**	**1187.44**	**1307.82**	**1382.14**
		36″(914mm)	E2MP-330-	**880.84**	**958.78**	**1050.98**	**1242.34**	**1369.92**	**1447.84**
		42″(1067mm)	E2MP-4230-	**914.14**	**995.68**	**1095.08**	**1297.24**	**1432.02**	**1513.54**
		48″(1219mm)	E2MP-430-	**947.44**	**1032.58**	**1139.18**	**1352.14**	**1494.12**	**1579.24**
		60″(1524mm)	E2MP-530-	**1014.04**	**1106.38**	**1227.38**	**1461.94**	**1618.32**	**1710.64**
	40″(1016mm)	24″(610mm)	E2MP-238-	**$ 856.80**	**$ 931.38**	**$1016.86**	**$1198.14**	**$1319.00**	**$1393.56**
		30″(762mm)	E2MP-3038-	**897.78**	**976.92**	**1071.52**	**1266.48**	**1396.46**	**1475.58**
		36″(914mm)	E2MP-338-	**938.76**	**1022.46**	**1126.18**	**1334.82**	**1473.92**	**1557.60**
		42″(1067mm)	E2MP-4238-	**979.74**	**1068.00**	**1180.84**	**1403.16**	**1551.38**	**1639.62**
		48″(1219mm)	E2MP-438-	**1020.72**	**1113.54**	**1235.50**	**1471.50**	**1628.84**	**1721.64**
		60″(1524mm)	E2MP-538-	**1102.68**	**1204.62**	**1344.82**	**1608.18**	**1783.76**	**1885.68**
	48″(1219mm)	24″(610mm)	E2MP-246-	**$ 899.36**	**$ 977.78**	**$1070.94**	**$1263.74**	**$1392.28**	**$1470.68**
		30″(762mm)	E2MP-3046-	**948.02**	**1031.96**	**1136.16**	**1345.52**	**1485.10**	**1569.02**
		36″(914mm)	E2MP-346-	**996.68**	**1086.14**	**1201.38**	**1427.30**	**1577.92**	**1667.36**
		42″(1067mm)	E2MP-4246-	**1045.34**	**1140.32**	**1266.60**	**1509.08**	**1670.74**	**1765.70**
		48″(1219mm)	E2MP-446-	**1094.00**	**1194.50**	**1331.82**	**1590.86**	**1763.56**	**1864.04**
		60″(1524mm)	E2MP-546-	**1191.32**	**1302.86**	**1462.26**	**1754.42**	**1949.20**	**2060.72**
	56″(1422mm)	24″(610mm)	E2MP-254-	**$ 941.92**	**$1024.18**	**$1125.02**	**$1329.34**	**$1465.56**	**$1547.80**
		30″(762mm)	E2MP-3054-	**998.26**	**1087.00**	**1200.80**	**1424.56**	**1573.74**	**1662.46**
		36″(914mm)	E2MP-354-	**1054.60**	**1149.82**	**1276.58**	**1519.78**	**1681.92**	**1777.12**
		42″(1067mm)	E2MP-4254-	**1110.94**	**1212.64**	**1352.36**	**1615.00**	**1790.10**	**1891.78**
		48″(1219mm)	E2MP-454-	**1167.28**	**1275.46**	**1428.14**	**1710.22**	**1898.28**	**2006.44**
		60″(1524mm)	E2MP-554-	**1279.96**	**1401.10**	**1579.70**	**1900.66**	**2114.64**	**2235.76**
	64″(1626mm)	24″(610mm)	E2MP-262-	**$ 984.48**	**$1070.58**	**$1179.10**	**$1394.94**	**$1538.84**	**$1624.92**
		30″(762mm)	E2MP-3062-	**1048.50**	**1142.04**	**1265.44**	**1503.60**	**1662.38**	**1755.90**
		36″(914mm)	E2MP-362-	**1112.52**	**1213.50**	**1351.78**	**1612.26**	**1785.92**	**1886.88**
		42″(1067mm)	E2MP-4262-	**1176.54**	**1284.96**	**1438.12**	**1720.92**	**1909.46**	**2017.86**
		48″(1219mm)	E2MP-462-	**1240.56**	**1356.42**	**1524.46**	**1829.58**	**2033.00**	**2148.84**
		60″(1524mm)	E2MP-562-	**1368.60**	**1499.34**	**1697.14**	**2046.90**	**2280.08**	**2410.80**
	72″(1829mm)	24″(610mm)	E2MP-270-	**$1027.04**	**$1116.98**	**$1233.18**	**$1460.54**	**$1612.12**	**$1702.04**
		30″(762mm)	E2MP-3070-	**1098.74**	**1197.08**	**1330.08**	**1582.64**	**1751.02**	**1849.34**
		36″(914mm)	E2MP-370-	**1170.44**	**1277.18**	**1426.98**	**1704.74**	**1889.92**	**1996.64**
		42″(1067mm)	E2MP-4270-	**1242.14**	**1357.28**	**1523.88**	**1826.84**	**2028.82**	**2143.94**
		48″(1219mm)	E2MP-470-	**1313.84**	**1437.38**	**1620.78**	**1948.94**	**2167.72**	**2291.24**
		60″(1524mm)	E2MP-570-	**1457.24**	**1597.58**	**1814.58**	**2193.14**	**2445.52**	**2585.84**
	80″(2032mm)	24″(610mm)	E2MP-278-	**$1069.60**	**$1163.38**	**$1287.26**	**$1526.14**	**$1685.40**	**$1779.16**
		30″(762mm)	E2MP-3078-	**1148.98**	**1252.12**	**1394.72**	**1661.68**	**1839.66**	**1942.78**
		36″(914mm)	E2MP-378-	**1228.36**	**1340.86**	**1502.18**	**1797.22**	**1993.92**	**2106.40**
		42″(1067mm)	E2MP-4278-	**1307.74**	**1429.60**	**1609.64**	**1932.76**	**2148.18**	**2270.02**
		48″(1219mm)	E2MP-478-	**1387.12**	**1518.34**	**1717.10**	**2068.30**	**2302.44**	**2433.64**
		60″(1524mm)	E2MP-578-	**1545.88**	**1695.82**	**1932.02**	**2339.38**	**2610.96**	**2760.88**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Basic Monolithic Panel — Powered

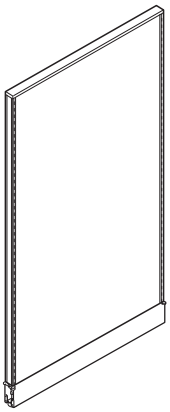
UniGroup Too

	Actual Height	Width	Number[1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2MP-230-	**$ 918.48**	**$ 989.22**	**$1067.02**	**$1236.78**	**$1349.96**	**$1420.68**
		30″(762mm)	E2MP-3030-	**952.38**	**1026.72**	**1111.72**	**1292.28**	**1412.66**	**1486.98**
		36″(914mm)	E2MP-330-	**986.28**	**1064.22**	**1156.42**	**1347.78**	**1475.36**	**1553.28**
		42″(1067mm)	E2MP-4230-	**1020.18**	**1101.72**	**1201.12**	**1403.28**	**1538.06**	**1619.58**
		48″(1219mm)	E2MP-430-	**1054.08**	**1139.22**	**1245.82**	**1458.78**	**1600.76**	**1685.88**
		60″(1524mm)	E2MP-530-	**1121.88**	**1214.22**	**1335.22**	**1569.78**	**1726.16**	**1818.48**
	40″(1016mm)	24″(610mm)	E2MP-238-	**$ 961.84**	**$1036.42**	**$1121.90**	**$1303.18**	**$1424.04**	**$1498.60**
		30″(762mm)	E2MP-3038-	**1003.42**	**1082.56**	**1177.16**	**1372.12**	**1502.10**	**1581.22**
		36″(914mm)	E2MP-338-	**1045.00**	**1128.70**	**1232.42**	**1441.06**	**1580.16**	**1663.84**
		42″(1067mm)	E2MP-4238-	**1086.58**	**1174.84**	**1287.68**	**1510.00**	**1658.22**	**1746.46**
		48″(1219mm)	E2MP-438-	**1128.16**	**1220.98**	**1342.94**	**1578.94**	**1736.28**	**1829.08**
		60″(1524mm)	E2MP-538-	**1211.32**	**1313.26**	**1453.46**	**1716.82**	**1892.40**	**1994.32**
	48″(1219mm)	24″(610mm)	E2MP-246-	**$1005.20**	**$1083.62**	**$1176.78**	**$1369.58**	**$1498.12**	**$1576.52**
		30″(762mm)	E2MP-3046-	**1054.46**	**1138.40**	**1242.60**	**1451.96**	**1591.54**	**1675.46**
		36″(914mm)	E2MP-346-	**1103.72**	**1193.18**	**1308.42**	**1534.34**	**1684.96**	**1774.40**
		42″(1067mm)	E2MP-4246-	**1152.98**	**1247.96**	**1374.24**	**1616.72**	**1778.38**	**1873.34**
		48″(1219mm)	E2MP-446-	**1202.24**	**1302.74**	**1440.06**	**1699.10**	**1871.80**	**1972.28**
		60″(1524mm)	E2MP-546-	**1300.76**	**1412.30**	**1571.70**	**1863.86**	**2058.64**	**2170.16**
	56″(1422mm)	24″(610mm)	E2MP-254-	**$1048.56**	**$1130.82**	**$1231.66**	**$1435.98**	**$1572.20**	**$1654.44**
		30″(762mm)	E2MP-3054-	**1105.50**	**1194.24**	**1308.04**	**1531.80**	**1680.98**	**1769.70**
		36″(914mm)	E2MP-354-	**1162.44**	**1257.66**	**1384.42**	**1627.62**	**1789.76**	**1884.96**
		42″(1067mm)	E2MP-4254-	**1219.38**	**1321.08**	**1460.80**	**1723.44**	**1898.54**	**2000.22**
		48″(1219mm)	E2MP-454-	**1276.32**	**1384.50**	**1537.18**	**1819.26**	**2007.32**	**2115.48**
		60″(1524mm)	E2MP-554-	**1390.20**	**1511.34**	**1689.94**	**2010.90**	**2224.88**	**2346.00**
	64″(1626mm)	24″(610mm)	E2MP-262-	**$1091.92**	**$1178.02**	**$1286.54**	**$1502.38**	**$1646.28**	**$1732.36**
		30″(762mm)	E2MP-3062-	**1156.54**	**1250.08**	**1373.48**	**1611.64**	**1770.42**	**1863.94**
		36″(914mm)	E2MP-362-	**1221.16**	**1322.14**	**1460.42**	**1720.90**	**1894.56**	**1995.52**
		42″(1067mm)	E2MP-4262-	**1285.78**	**1394.20**	**1547.36**	**1830.16**	**2018.70**	**2127.10**
		48″(1219mm)	E2MP-462-	**1350.40**	**1466.26**	**1634.30**	**1939.42**	**2142.84**	**2258.68**
		60″(1524mm)	E2MP-562-	**1479.64**	**1610.38**	**1808.18**	**2157.94**	**2391.12**	**2521.84**
	72″(1829mm)	24″(610mm)	E2MP-270-	**$1135.28**	**$1225.22**	**$1341.42**	**$1568.78**	**$1720.36**	**$1810.28**
		30″(762mm)	E2MP-3070-	**1207.58**	**1305.92**	**1438.92**	**1691.48**	**1859.86**	**1958.18**
		36″(914mm)	E2MP-370-	**1279.88**	**1386.62**	**1536.42**	**1814.18**	**1999.36**	**2106.08**
		42″(1067mm)	E2MP-4270-	**1352.18**	**1467.32**	**1633.92**	**1936.88**	**2138.86**	**2253.98**
		48″(1219mm)	E2MP-470-	**1424.48**	**1548.02**	**1731.42**	**2059.58**	**2278.36**	**2401.88**
		60″(1524mm)	E2MP-570-	**1569.08**	**1709.42**	**1926.42**	**2304.98**	**2557.36**	**2697.68**
	80″(2032mm)	24″(610mm)	E2MP-278-	**$1178.64**	**$1272.42**	**$1396.30**	**$1635.18**	**$1794.44**	**$1888.20**
		30″(762mm)	E2MP-3078-	**1258.62**	**1361.76**	**1504.36**	**1771.32**	**1949.30**	**2052.42**
		36″(914mm)	E2MP-378-	**1338.60**	**1451.10**	**1612.42**	**1907.46**	**2104.16**	**2216.64**
		42″(1067mm)	E2MP-4278-	**1418.58**	**1540.44**	**1720.48**	**2043.60**	**2259.02**	**2380.86**
		48″(1219mm)	E2MP-478-	**1498.56**	**1629.78**	**1828.54**	**2179.74**	**2413.88**	**2545.08**
		60″(1524mm)	E2MP-578-	**1658.52**	**1808.46**	**2044.66**	**2452.02**	**2723.60**	**2873.52**

Laminate Monolithic Panel — No Power

UniGroup Too

Laminate



E2DN-B (Non-Powered)

Features

- Includes non-powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have the same laminate surface color on both sides or a different laminate surface color on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Both sides in the same color laminate or different color laminate on each side.
- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$74.64** list

2) Laminate surface color for panel side one.

3) Laminate surface color for panel side two.

4) Trim color raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Laminate Monolithic Panel — No Power

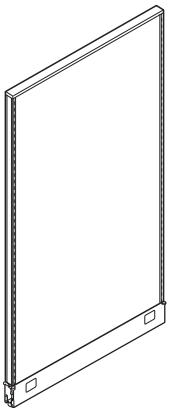
UniGroup Too

	Actual Height	Width	Number [1]	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
Laminate	32″(813mm)	24″(610mm)	E2DN-230-	**$1074.64**	**$1094.64**	**$1117.44**	**$1137.44**
		30″(762mm)	E2DN-3030-	**1129.54**	**1150.14**	**1175.94**	**1196.54**
		36″(914mm)	E2DN-330-	**1184.44**	**1205.64**	**1234.44**	**1255.64**
		42″(1067mm)	E2DN-4230-	**1239.34**	**1261.14**	**1292.94**	**1314.74**
		48″(1219mm)	E2DN-430-	**1294.24**	**1316.64**	**1351.44**	**1373.84**
		60″(1524mm)	E2DN-530-	**1404.04**	**1427.64**	**1468.44**	**1492.04**
	40″(1016mm)	24″(610mm)	E2DN-238-	**$1140.24**	**$1161.04**	**$1186.88**	**$1207.68**
		30″(762mm)	E2DN-3038-	**1208.58**	**1229.98**	**1259.78**	**1281.18**
		36″(914mm)	E2DN-338-	**1276.92**	**1298.92**	**1332.68**	**1354.68**
		42″(1067mm)	E2DN-4238-	**1345.26**	**1367.86**	**1405.58**	**1428.18**
		48″(1219mm)	E2DN-438-	**1413.60**	**1436.80**	**1478.48**	**1501.68**
		60″(1524mm)	E2DN-538-	**1550.28**	**1574.68**	**1624.28**	**1648.68**
	48″(1219mm)	24″(610mm)	E2DN-246-	**$1205.84**	**$1227.44**	**$1256.32**	**$1277.92**
		30″(762mm)	E2DN-3046-	**1287.62**	**1309.82**	**1343.62**	**1365.82**
		36″(914mm)	E2DN-346-	**1369.40**	**1392.20**	**1430.92**	**1453.72**
		42″(1067mm)	E2DN-4246-	**1451.18**	**1474.58**	**1518.22**	**1541.62**
		48″(1219mm)	E2DN-446-	**1532.96**	**1556.96**	**1605.52**	**1629.52**
		60″(1524mm)	E2DN-546-	**1696.52**	**1721.72**	**1780.12**	**1805.32**
	56″(1422mm)	24″(610mm)	E2DN-254-	**$1271.44**	**$1293.84**	**$1325.76**	**$1348.16**
		30″(762mm)	E2DN-3054-	**1366.66**	**1389.66**	**1427.46**	**1450.46**
		36″(914mm)	E2DN-354-	**1461.88**	**1485.48**	**1529.16**	**1552.76**
		42″(1067mm)	E2DN-4254-	**1557.10**	**1581.30**	**1630.86**	**1655.06**
		48″(1219mm)	E2DN-454-	**1652.32**	**1677.12**	**1732.56**	**1757.36**
		60″(1524mm)	E2DN-554-	**1842.76**	**1868.76**	**1935.96**	**1961.96**
	64″(1626mm)	24″(610mm)	E2DN-262-	**$1337.04**	**$1360.24**	**$1395.20**	**$1418.40**
		30″(762mm)	E2DN-3062-	**1445.70**	**1469.50**	**1511.30**	**1535.10**
		36″(914mm)	E2DN-362-	**1554.36**	**1578.76**	**1627.40**	**1651.80**
		42″(1067mm)	E2DN-4262-	**1663.02**	**1688.02**	**1743.50**	**1768.50**
		48″(1219mm)	E2DN-462-	**1771.68**	**1797.28**	**1859.60**	**1885.20**
		60″(1524mm)	E2DN-562-	**1989.00**	**2015.80**	**2091.80**	**2118.60**
	72″(1829mm)	24″(610mm)	E2DN-270-	**$1402.64**	**$1426.64**	**$1464.64**	**$1488.64**
		30″(762mm)	E2DN-3070-	**1524.74**	**1549.34**	**1595.14**	**1619.74**
		36″(914mm)	E2DN-370-	**1646.84**	**1672.04**	**1725.64**	**1750.84**
		42″(1067mm)	E2DN-4270-	**1768.94**	**1794.74**	**1856.14**	**1881.94**
		48″(1219mm)	E2DN-470-	**1891.04**	**1917.44**	**1986.64**	**2013.04**
		60″(1524mm)	E2DN-570-	**2135.24**	**2162.84**	**2247.64**	**2275.24**
	80″(2032mm)	24″(610mm)	E2DN-278-	**$1468.24**	**$1493.04**	**$1534.08**	**$1558.88**
		30″(762mm)	E2DN-3078-	**1603.78**	**1629.18**	**1678.98**	**1704.38**
		36″(914mm)	E2DN-378-	**1739.32**	**1765.32**	**1823.88**	**1849.88**
		42″(1067mm)	E2DN-4278-	**1874.86**	**1901.46**	**1968.78**	**1995.38**
		48″(1219mm)	E2DN-478-	**2010.40**	**2037.60**	**2113.68**	**2140.88**
		60″(1524mm)	E2DN-578-	**2281.48**	**2309.88**	**2403.48**	**2431.88**

Laminate Monolithic Panel — Powered

UniGroup Too

Laminate



E2DP-B (3-circuit)
E2DP-2 (4-circuit, 2+2)
E2DP-4 (4-circuit, 3+1)

Features

- Includes powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have the same laminate surface color on both sides or a different laminate surface color on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Both sides in the same color laminate or different color laminate on each side.
- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover, add **$28.12** list
2E	Without Raceway Cover, deduct **$56.12** list
2Y	NYC with Raceway Cover, add **$28.12** list
2YE	NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4	With Raceway Cover, add **$28.12** list
4E	Without Raceway Cover, deduct **$56.12** list
4Y	NYC with Raceway Cover, add **$28.12** list
4YE	NYC without Raceway Cover, deduct **$56.12** list

2) Laminate surface color for panel side one.
3) Laminate surface color for panel side two.
4) Trim color raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

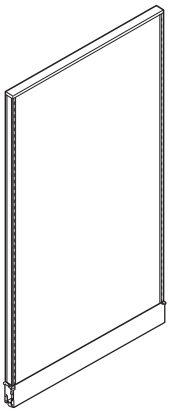
Laminate

Actual Height	Width	Number [1]	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
32″(813mm)	24″(610mm)	E2DP-230-	**$1349.24**	**$1453.48**	**$1392.04**	**$1496.28**
	30″(762mm)	E2DP-3030-	**1404.14**	**1508.98**	**1450.54**	**1555.38**
	36″(914mm)	E2DP-330-	**1459.04**	**1564.48**	**1509.04**	**1614.48**
	42″(1067mm)	E2DP-4230-	**1513.94**	**1619.98**	**1567.54**	**1673.58**
	48″(1219mm)	E2DP-430-	**1568.84**	**1675.48**	**1626.04**	**1732.68**
	60″(1524mm)	E2DP-530-	**1678.64**	**1786.48**	**1743.04**	**1850.88**
40″(1016mm)	24″(610mm)	E2DP-238-	**$1414.84**	**$1519.88**	**$1461.48**	**$1566.52**
	30″(762mm)	E2DP-3038-	**1483.18**	**1588.82**	**1534.38**	**1640.02**
	36″(914mm)	E2DP-338-	**1551.52**	**1657.76**	**1607.28**	**1713.52**
	42″(1067mm)	E2DP-4238-	**1619.86**	**1726.70**	**1680.18**	**1787.02**
	48″(1219mm)	E2DP-438-	**1688.20**	**1795.64**	**1753.08**	**1860.52**
	60″(1524mm)	E2DP-538-	**1824.88**	**1933.52**	**1898.88**	**2007.52**
48″(1219mm)	24″(610mm)	E2DP-246-	**$1480.44**	**$1586.28**	**$1530.92**	**$1636.76**
	30″(762mm)	E2DP-3046-	**1562.22**	**1668.66**	**1618.22**	**1724.66**
	36″(914mm)	E2DP-346-	**1644.00**	**1751.04**	**1705.52**	**1812.56**
	42″(1067mm)	E2DP-4246-	**1725.78**	**1833.42**	**1792.82**	**1900.46**
	48″(1219mm)	E2DP-446-	**1807.56**	**1915.80**	**1880.12**	**1988.36**
	60″(1524mm)	E2DP-546-	**1971.12**	**2080.56**	**2054.72**	**2164.16**
56″(1422mm)	24″(610mm)	E2DP-254-	**$1546.04**	**$1652.68**	**$1600.36**	**$1707.00**
	30″(762mm)	E2DP-3054-	**1641.26**	**1748.50**	**1702.06**	**1809.30**
	36″(914mm)	E2DP-354-	**1736.48**	**1844.32**	**1803.76**	**1911.60**
	42″(1067mm)	E2DP-4254-	**1831.70**	**1940.14**	**1905.46**	**2013.90**
	48″(1219mm)	E2DP-454-	**1926.92**	**2035.96**	**2007.16**	**2116.20**
	60″(1524mm)	E2DP-554-	**2117.36**	**2227.60**	**2210.56**	**2320.80**
64″(1626mm)	24″(610mm)	E2DP-262-	**$1611.64**	**$1719.08**	**$1669.80**	**$1777.24**
	30″(762mm)	E2DP-3062-	**1720.30**	**1828.34**	**1785.90**	**1893.94**
	36″(914mm)	E2DP-362-	**1828.96**	**1937.60**	**1902.00**	**2010.64**
	42″(1067mm)	E2DP-4262-	**1937.62**	**2046.86**	**2018.10**	**2127.34**
	48″(1219mm)	E2DP-462-	**2046.28**	**2156.12**	**2134.20**	**2244.04**
	60″(1524mm)	E2DP-562-	**2263.60**	**2374.64**	**2366.40**	**2477.44**
72″(1829mm)	24″(610mm)	E2DP-270-	**$1677.24**	**$1785.48**	**$1739.24**	**$1847.48**
	30″(762mm)	E2DP-3070-	**1799.34**	**1908.18**	**1869.74**	**1978.58**
	36″(914mm)	E2DP-370-	**1921.44**	**2030.88**	**2000.24**	**2109.68**
	42″(1067mm)	E2DP-4270-	**2043.54**	**2153.58**	**2130.74**	**2240.78**
	48″(1219mm)	E2DP-470-	**2165.64**	**2276.28**	**2261.24**	**2371.88**
	60″(1524mm)	E2DP-570-	**2409.84**	**2521.68**	**2522.24**	**2634.08**
80″(2032mm)	24″(610mm)	E2DP-278-	**$1742.84**	**$1851.88**	**$1808.68**	**$1917.72**
	30″(762mm)	E2DP-3078-	**1878.38**	**1988.02**	**1953.58**	**2063.22**
	36″(914mm)	E2DP-378-	**2013.92**	**2124.16**	**2098.48**	**2208.72**
	42″(1067mm)	E2DP-4278-	**2149.46**	**2260.30**	**2243.38**	**2354.22**
	48″(1219mm)	E2DP-478-	**2285.00**	**2396.44**	**2388.28**	**2499.72**
	60″(1524mm)	E2DP-578-	**2556.08**	**2668.72**	**2678.08**	**2790.72**

Fabric Monolithic Panel — No Power

UniGroup Too

Fabric



E2FN-B (Non-Powered)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes non-powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- High acoustical panel surfaces over 1/2"(13mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80"(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **Options:**

B With Raceway Cover

BE Without Raceway Cover, deduct **$74.64** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Fabric Monolithic Panel — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2FN-230-	**$ 659.64**	**$ 730.38**	**$ 808.18**	**$ 977.94**	**$1091.12**	**$1161.84**
		30″(762mm)	E2FN-3030-	**695.80**	**770.14**	**855.14**	**1035.70**	**1156.08**	**1230.40**
		36″(914mm)	E2FN-330-	**730.53**	**808.47**	**900.67**	**1092.03**	**1219.61**	**1297.53**
		42″(1067mm)	E2FN-4230-	**765.26**	**846.80**	**946.20**	**1148.36**	**1283.14**	**1364.66**
		48″(1219mm)	E2FN-430-	**799.99**	**885.13**	**991.73**	**1204.69**	**1346.67**	**1431.79**
		60″(1524mm)	E2FN-530-	**870.88**	**963.22**	**1084.22**	**1318.78**	**1475.16**	**1567.48**
	40″(1016mm)	24″(610mm)	E2FN-238-	**$ 705.06**	**$ 779.64**	**$ 865.12**	**$1046.40**	**$1167.26**	**$1241.82**
		30″(762mm)	E2FN-3038-	**747.47**	**826.61**	**921.21**	**1116.17**	**1246.15**	**1325.27**
		36″(914mm)	E2FN-338-	**791.31**	**875.01**	**978.73**	**1187.37**	**1326.47**	**1410.15**
		42″(1067mm)	E2FN-4238-	**835.15**	**923.41**	**1036.25**	**1258.57**	**1406.79**	**1495.03**
		48″(1219mm)	E2FN-438-	**877.56**	**970.38**	**1092.34**	**1328.34**	**1485.68**	**1578.48**
		60″(1524mm)	E2FN-538-	**963.81**	**1065.75**	**1205.95**	**1469.31**	**1644.89**	**1746.81**
	48″(1219mm)	24″(610mm)	E2FN-246-	**$ 749.05**	**$ 827.47**	**$ 920.63**	**$1113.43**	**$1241.97**	**$1320.37**
		30″(762mm)	E2FN-3046-	**800.57**	**884.51**	**988.71**	**1198.07**	**1337.65**	**1421.57**
		36″(914mm)	E2FN-346-	**852.09**	**941.55**	**1056.79**	**1282.71**	**1433.33**	**1522.77**
		42″(1067mm)	E2FN-4246-	**903.61**	**998.59**	**1124.87**	**1367.35**	**1529.01**	**1623.97**
		48″(1219mm)	E2FN-446-	**955.13**	**1055.63**	**1192.95**	**1451.99**	**1624.69**	**1725.17**
		60″(1524mm)	E2FN-546-	**1058.17**	**1169.71**	**1329.11**	**1621.27**	**1816.05**	**1927.57**
	56″(1422mm)	24″(610mm)	E2FN-254-	**$ 793.04**	**$ 875.30**	**$ 976.14**	**$1180.46**	**$1316.68**	**$1398.92**
		30″(762mm)	E2FN-3054-	**853.67**	**942.41**	**1056.21**	**1279.97**	**1429.15**	**1517.87**
		36″(914mm)	E2FN-354-	**912.87**	**1008.09**	**1134.85**	**1378.05**	**1540.19**	**1635.39**
		42″(1067mm)	E2FN-4254-	**972.07**	**1073.77**	**1213.49**	**1476.13**	**1651.23**	**1752.91**
		48″(1219mm)	E2FN-454-	**1031.27**	**1139.45**	**1292.13**	**1574.21**	**1762.27**	**1870.43**
		60″(1524mm)	E2FN-554-	**1151.10**	**1272.24**	**1450.84**	**1771.80**	**1985.78**	**2106.90**
	64″(1626mm)	24″(610mm)	E2FN-262-	**$ 838.46**	**$ 924.56**	**$1033.08**	**$1248.92**	**$1392.82**	**$1478.90**
		30″(762mm)	E2FN-3062-	**905.34**	**998.88**	**1122.28**	**1360.44**	**1519.22**	**1612.74**
		36″(914mm)	E2FN-362-	**973.65**	**1074.63**	**1212.91**	**1473.39**	**1647.05**	**1748.01**
		42″(1067mm)	E2FN-4262-	**1041.96**	**1150.38**	**1303.54**	**1586.34**	**1774.88**	**1883.28**
		48″(1219mm)	E2FN-462-	**1108.84**	**1224.70**	**1392.74**	**1697.86**	**1901.28**	**2017.12**
		60″(1524mm)	E2FN-562-	**1244.03**	**1374.77**	**1572.57**	**1922.33**	**2155.51**	**2286.23**
	72″(1829mm)	24″(610mm)	E2FN-270-	**$ 882.45**	**$ 972.39**	**$1088.59**	**$1315.95**	**$1467.53**	**$1557.45**
		30″(762mm)	E2FN-3070-	**958.44**	**1056.78**	**1189.78**	**1442.34**	**1610.72**	**1709.04**
		36″(914mm)	E2FN-370-	**1034.43**	**1141.17**	**1290.97**	**1568.73**	**1753.91**	**1860.63**
		42″(1067mm)	E2FN-4270-	**1110.42**	**1225.56**	**1392.16**	**1695.12**	**1897.10**	**2012.22**
		48″(1219mm)	E2FN-470-	**1186.41**	**1309.95**	**1493.35**	**1821.51**	**2040.29**	**2163.81**
		60″(1524mm)	E2FN-570-	**1338.39**	**1478.73**	**1695.73**	**2074.29**	**2326.67**	**2466.99**
	80″(2032mm)	24″(610mm)	E2FN-278-	**$ 926.44**	**$1020.22**	**$1144.10**	**$1382.98**	**$1542.24**	**$1636.00**
		30″(762mm)	E2FN-3078-	**1011.54**	**1114.68**	**1257.28**	**1524.24**	**1702.22**	**1805.34**
		36″(914mm)	E2FN-378-	**1095.21**	**1207.71**	**1369.03**	**1664.07**	**1860.77**	**1973.25**
		42″(1067mm)	E2FN-4278-	**1178.88**	**1300.74**	**1480.78**	**1803.90**	**2019.32**	**2141.16**
		48″(1219mm)	E2FN-478-	**1262.55**	**1393.77**	**1592.53**	**1943.73**	**2177.87**	**2309.07**
		60″(1524mm)	E2FN-578-	**1431.32**	**1581.26**	**1817.46**	**2224.82**	**2496.40**	**2646.32**

Fabric Monolithic Panel — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2FN-230-	**$ 679.64**	**$ 750.38**	**$ 828.18**	**$ 997.94**	**$1111.12**	**$1181.84**
		30″(762mm)	E2FN-3030-	**716.40**	**790.74**	**875.74**	**1056.30**	**1176.68**	**1251.00**
		36″(914mm)	E2FN-330-	**751.73**	**829.67**	**921.87**	**1113.23**	**1240.81**	**1318.73**
		42″(1067mm)	E2FN-4230-	**787.06**	**868.60**	**968.00**	**1170.16**	**1304.94**	**1386.46**
		48″(1219mm)	E2FN-430-	**822.39**	**907.53**	**1014.13**	**1227.09**	**1369.07**	**1454.19**
		60″(1524mm)	E2FN-530-	**894.48**	**986.82**	**1107.82**	**1342.38**	**1498.76**	**1591.08**
	40″(1016mm)	24″(610mm)	E2FN-238-	**$ 725.86**	**$ 800.44**	**$ 885.92**	**$1067.20**	**$1188.06**	**$1262.62**
		30″(762mm)	E2FN-3038-	**768.87**	**848.01**	**942.61**	**1137.57**	**1267.55**	**1346.67**
		36″(914mm)	E2FN-338-	**813.31**	**897.01**	**1000.73**	**1209.37**	**1348.47**	**1432.15**
		42″(1067mm)	E2FN-4238-	**857.75**	**946.01**	**1058.85**	**1281.17**	**1429.39**	**1517.63**
		48″(1219mm)	E2FN-438-	**900.76**	**993.58**	**1115.54**	**1351.54**	**1508.88**	**1601.68**
		60″(1524mm)	E2FN-538-	**988.21**	**1090.15**	**1230.35**	**1493.71**	**1669.29**	**1771.21**
	48″(1219mm)	24″(610mm)	E2FN-246-	**$ 770.65**	**$ 849.07**	**$ 942.23**	**$1135.03**	**$1263.57**	**$1341.97**
		30″(762mm)	E2FN-3046-	**822.77**	**906.71**	**1010.91**	**1220.27**	**1359.85**	**1443.77**
		36″(914mm)	E2FN-346-	**874.89**	**964.35**	**1079.59**	**1305.51**	**1456.13**	**1545.57**
		42″(1067mm)	E2FN-4246-	**927.01**	**1021.99**	**1148.27**	**1390.75**	**1552.41**	**1647.37**
		48″(1219mm)	E2FN-446-	**979.13**	**1079.63**	**1216.95**	**1475.99**	**1648.69**	**1749.17**
		60″(1524mm)	E2FN-546-	**1083.37**	**1194.91**	**1354.31**	**1646.47**	**1841.25**	**1952.77**
	56″(1422mm)	24″(610mm)	E2FN-254-	**$ 815.44**	**$ 897.70**	**$ 998.54**	**$1202.86**	**$1339.08**	**$1421.32**
		30″(762mm)	E2FN-3054-	**876.67**	**965.41**	**1079.21**	**1302.97**	**1452.15**	**1540.87**
		36″(914mm)	E2FN-354-	**936.47**	**1031.69**	**1158.45**	**1401.65**	**1563.79**	**1658.99**
		42″(1067mm)	E2FN-4254-	**996.27**	**1097.97**	**1237.69**	**1500.33**	**1675.43**	**1777.11**
		48″(1219mm)	E2FN-454-	**1056.07**	**1164.25**	**1316.93**	**1599.01**	**1787.07**	**1895.23**
		60″(1524mm)	E2FN-554-	**1177.10**	**1298.24**	**1476.84**	**1797.80**	**2011.78**	**2132.90**
	64″(1626mm)	24″(610mm)	E2FN-262-	**$ 861.66**	**$ 947.76**	**$1056.28**	**$1272.12**	**$1416.02**	**$1502.10**
		30″(762mm)	E2FN-3062-	**929.14**	**1022.68**	**1146.08**	**1384.24**	**1543.02**	**1636.54**
		36″(914mm)	E2FN-362-	**998.05**	**1099.03**	**1237.31**	**1497.79**	**1671.45**	**1772.41**
		42″(1067mm)	E2FN-4262-	**1066.96**	**1175.38**	**1328.54**	**1611.34**	**1799.88**	**1908.28**
		48″(1219mm)	E2FN-462-	**1134.44**	**1250.30**	**1418.34**	**1723.46**	**1926.88**	**2042.72**
		60″(1524mm)	E2FN-562-	**1270.83**	**1401.57**	**1599.37**	**1949.13**	**2182.31**	**2313.03**
	72″(1829mm)	24″(610mm)	E2FN-270-	**$ 906.45**	**$ 996.39**	**$1112.59**	**$1339.95**	**$1491.53**	**$1581.45**
		30″(762mm)	E2FN-3070-	**983.04**	**1081.38**	**1214.38**	**1466.94**	**1635.32**	**1733.64**
		36″(914mm)	E2FN-370-	**1059.63**	**1166.37**	**1316.17**	**1593.93**	**1779.11**	**1885.83**
		42″(1067mm)	E2FN-4270-	**1136.22**	**1251.36**	**1417.96**	**1720.92**	**1922.90**	**2038.02**
		48″(1219mm)	E2FN-470-	**1212.81**	**1336.35**	**1519.75**	**1847.91**	**2066.69**	**2190.21**
		60″(1524mm)	E2FN-570-	**1365.99**	**1506.33**	**1723.33**	**2101.89**	**2354.27**	**2494.59**
	80″(2032mm)	24″(610mm)	E2FN-278-	**$ 951.24**	**$1045.02**	**$1168.90**	**$1407.78**	**$1567.04**	**$1660.80**
		30″(762mm)	E2FN-3078-	**1036.94**	**1140.08**	**1282.68**	**1549.64**	**1727.62**	**1830.74**
		36″(914mm)	E2FN-378-	**1121.21**	**1233.71**	**1395.03**	**1690.07**	**1886.77**	**1999.25**
		42″(1067mm)	E2FN-4278-	**1205.48**	**1327.34**	**1507.38**	**1830.50**	**2045.92**	**2167.76**
		48″(1219mm)	E2FN-478-	**1289.75**	**1420.97**	**1619.73**	**1970.93**	**2205.07**	**2336.27**
		60″(1524mm)	E2FN-578-	**1459.72**	**1609.66**	**1845.86**	**2253.22**	**2524.80**	**2674.72**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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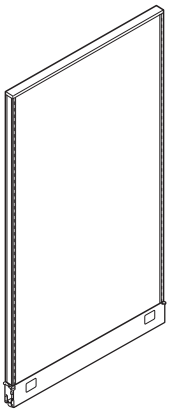
Fabric Monolithic Panel — Powered

UniGroup Too

Fabric



E2FP-B (3-circuit)
E2FP-2 (4-circuit, 2+2)
E2FP-4 (4-circuit, 3+1)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- High acoustical panel surfaces over 1/2"(13mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80"(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **3-Circuit**

B With Raceway Cover

BE Without Raceway Cover, deduct **$84.24** list

BY NYC with Raceway Cover

BYE NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2 With Raceway Cover, add **$28.12** list

2E Without Raceway Cover, deduct **$56.12** list

2Y NYC with Raceway Cover, add **$28.12** list

2YE NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4 With Raceway Cover, add **$28.12** list

4E Without Raceway Cover, deduct **$56.12** list

4Y NYC with Raceway Cover, add **$28.12** list

4YE NYC without Raceway Cover, deduct **$56.12** list

2) Fabric/colorway for panel side one.

3) Fabric side two.

4) Trim color raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Fabric Monolithic Panel — Powered

UniGroup Too

	Actual Height	Width	Number [1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2FP-230-	**$ 934.24**	**$1004.98**	**$1082.78**	**$1252.54**	**$1365.72**	**$1436.44**
		30″(762mm)	E2FP-3030-	**970.40**	**1044.74**	**1129.74**	**1310.30**	**1430.68**	**1505.00**
		36″(914mm)	E2FP-330-	**1005.13**	**1083.07**	**1175.27**	**1366.63**	**1494.21**	**1572.13**
		42″(1067mm)	E2FP-4230-	**1039.86**	**1121.40**	**1220.80**	**1422.96**	**1557.74**	**1639.26**
		48″(1219mm)	E2FP-430-	**1074.59**	**1159.73**	**1266.33**	**1479.29**	**1621.27**	**1706.39**
		60″(1524mm)	E2FP-530-	**1145.48**	**1237.82**	**1358.82**	**1593.38**	**1749.76**	**1842.08**
	40″(1016mm)	24″(610mm)	E2FP-238-	**$ 979.66**	**$1054.24**	**$1139.72**	**$1321.00**	**$1441.86**	**$1516.42**
		30″(762mm)	E2FP-3038-	**1022.07**	**1101.21**	**1195.81**	**1390.77**	**1520.75**	**1599.87**
		36″(914mm)	E2FP-338-	**1065.91**	**1149.61**	**1253.33**	**1461.97**	**1601.07**	**1684.75**
		42″(1067mm)	E2FP-4238-	**1109.75**	**1198.01**	**1310.85**	**1533.17**	**1681.39**	**1769.63**
		48″(1219mm)	E2FP-438-	**1152.16**	**1244.98**	**1366.94**	**1602.94**	**1760.28**	**1853.08**
		60″(1524mm)	E2FP-538-	**1238.41**	**1340.35**	**1480.55**	**1743.91**	**1919.49**	**2021.41**
	48″(1219mm)	24″(610mm)	E2FP-246-	**$1023.65**	**$1102.07**	**$1195.23**	**$1388.03**	**$1516.57**	**$1594.97**
		30″(762mm)	E2FP-3046-	**1075.17**	**1159.11**	**1263.31**	**1472.67**	**1612.25**	**1696.17**
		36″(914mm)	E2FP-346-	**1126.69**	**1216.15**	**1331.39**	**1557.31**	**1707.93**	**1797.37**
		42″(1067mm)	E2FP-4246-	**1178.21**	**1273.19**	**1399.47**	**1641.95**	**1803.61**	**1898.57**
		48″(1219mm)	E2FP-446-	**1229.73**	**1330.23**	**1467.55**	**1726.59**	**1899.29**	**1999.77**
		60″(1524mm)	E2FP-546-	**1332.77**	**1444.31**	**1603.71**	**1895.87**	**2090.65**	**2202.17**
	56″(1422mm)	24″(610mm)	E2FP-254-	**$1067.64**	**$1149.90**	**$1250.74**	**$1455.06**	**$1591.28**	**$1673.52**
		30″(762mm)	E2FP-3054-	**1128.27**	**1217.01**	**1330.81**	**1554.57**	**1703.75**	**1792.47**
		36″(914mm)	E2FP-354-	**1187.47**	**1282.69**	**1409.45**	**1652.65**	**1814.79**	**1909.99**
		42″(1067mm)	E2FP-4254-	**1246.67**	**1348.37**	**1488.09**	**1750.73**	**1925.83**	**2027.51**
		48″(1219mm)	E2FP-454-	**1305.87**	**1414.05**	**1566.73**	**1848.81**	**2036.87**	**2145.03**
		60″(1524mm)	E2FP-554-	**1425.70**	**1546.84**	**1725.44**	**2046.40**	**2260.38**	**2381.50**
	64″(1626mm)	24″(610mm)	E2FP-262-	**$1113.06**	**$1199.16**	**$1307.68**	**$1523.52**	**$1667.42**	**$1753.50**
		30″(762mm)	E2FP-3062-	**1179.94**	**1273.48**	**1396.88**	**1635.04**	**1793.82**	**1887.34**
		36″(914mm)	E2FP-362-	**1248.25**	**1349.23**	**1487.51**	**1747.99**	**1921.65**	**2022.61**
		42″(1067mm)	E2FP-4262-	**1316.56**	**1424.98**	**1578.14**	**1860.94**	**2049.48**	**2157.88**
		48″(1219mm)	E2FP-462-	**1383.44**	**1499.30**	**1667.34**	**1972.46**	**2175.88**	**2291.72**
		60″(1524mm)	E2FP-562-	**1518.63**	**1649.37**	**1847.17**	**2196.93**	**2430.11**	**2560.83**
	72″(1829mm)	24″(610mm)	E2FP-270-	**$1157.05**	**$1246.99**	**$1363.19**	**$1590.55**	**$1742.13**	**$1832.05**
		30″(762mm)	E2FP-3070-	**1233.04**	**1331.38**	**1464.38**	**1716.94**	**1885.32**	**1983.64**
		36″(914mm)	E2FP-370-	**1309.03**	**1415.77**	**1565.57**	**1843.33**	**2028.51**	**2135.23**
		42″(1067mm)	E2FP-4270-	**1385.02**	**1500.16**	**1666.76**	**1969.72**	**2171.70**	**2286.82**
		48″(1219mm)	E2FP-470-	**1461.01**	**1584.55**	**1767.95**	**2096.11**	**2314.89**	**2438.41**
		60″(1524mm)	E2FP-570-	**1612.99**	**1753.33**	**1970.33**	**2348.89**	**2601.27**	**2741.59**
	80″(2032mm)	24″(610mm)	E2FP-278-	**$1201.04**	**$1294.82**	**$1418.70**	**$1657.58**	**$1816.84**	**$1910.60**
		30″(762mm)	E2FP-3078-	**1286.14**	**1389.28**	**1531.88**	**1798.84**	**1976.82**	**2079.94**
		36″(914mm)	E2FP-378-	**1369.81**	**1482.31**	**1643.63**	**1938.67**	**2135.37**	**2247.85**
		42″(1067mm)	E2FP-4278-	**1453.48**	**1575.34**	**1755.38**	**2078.50**	**2293.92**	**2415.76**
		48″(1219mm)	E2FP-478-	**1537.15**	**1668.37**	**1867.13**	**2218.33**	**2452.47**	**2583.67**
		60″(1524mm)	E2FP-578-	**1705.92**	**1855.86**	**2092.06**	**2499.42**	**2771.00**	**2920.92**

Fabric Monolithic Panel — Powered

UniGroup Too

	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric	32″(813mm)	24″(610mm)	E2FP-230-	**$1038.48**	**$1109.22**	**$1187.02**	**$1356.78**	**$1469.96**	**$1540.68**
		30″(762mm)	E2FP-3030-	**1075.24**	**1149.58**	**1234.58**	**1415.14**	**1535.52**	**1609.84**
		36″(914mm)	E2FP-330-	**1110.57**	**1188.51**	**1280.71**	**1472.07**	**1599.65**	**1677.57**
		42″(1067mm)	E2FP-4230-	**1145.90**	**1227.44**	**1326.84**	**1529.00**	**1663.78**	**1745.30**
		48″(1219mm)	E2FP-430-	**1181.23**	**1266.37**	**1372.97**	**1585.93**	**1727.91**	**1813.03**
		60″(1524mm)	E2FP-530-	**1253.32**	**1345.66**	**1466.66**	**1701.22**	**1857.60**	**1949.92**
	40″(1016mm)	24″(610mm)	E2FP-238-	**$1084.70**	**$1159.28**	**$1244.76**	**$1426.04**	**$1546.90**	**$1621.46**
		30″(762mm)	E2FP-3038-	**1127.71**	**1206.85**	**1301.45**	**1496.41**	**1626.39**	**1705.51**
		36″(914mm)	E2FP-338-	**1172.15**	**1255.85**	**1359.57**	**1568.21**	**1707.31**	**1790.99**
		42″(1067mm)	E2FP-4238-	**1216.59**	**1304.85**	**1417.69**	**1640.01**	**1788.23**	**1876.47**
		48″(1219mm)	E2FP-438-	**1259.60**	**1352.42**	**1474.38**	**1710.38**	**1867.72**	**1960.52**
		60″(1524mm)	E2FP-538-	**1347.05**	**1448.99**	**1589.19**	**1852.55**	**2028.13**	**2130.05**
	48″(1219mm)	24″(610mm)	E2FP-246-	**$1129.49**	**$1207.91**	**$1301.07**	**$1493.87**	**$1622.41**	**$1700.81**
		30″(762mm)	E2FP-3046-	**1181.61**	**1265.55**	**1369.75**	**1579.11**	**1718.69**	**1802.61**
		36″(914mm)	E2FP-346-	**1233.73**	**1323.19**	**1438.43**	**1664.35**	**1814.97**	**1904.41**
		42″(1067mm)	E2FP-4246-	**1285.85**	**1380.83**	**1507.11**	**1749.59**	**1911.25**	**2006.21**
		48″(1219mm)	E2FP-446-	**1337.97**	**1438.47**	**1575.79**	**1834.83**	**2007.53**	**2108.01**
		60″(1524mm)	E2FP-546-	**1442.21**	**1553.75**	**1713.15**	**2005.31**	**2200.09**	**2311.61**
	56″(1422mm)	24″(610mm)	E2FP-254-	**$1174.28**	**$1256.54**	**$1357.38**	**$1561.70**	**$1697.92**	**$1780.16**
		30″(762mm)	E2FP-3054-	**1235.51**	**1324.25**	**1438.05**	**1661.81**	**1810.99**	**1899.71**
		36″(914mm)	E2FP-354-	**1295.31**	**1390.53**	**1517.29**	**1760.49**	**1922.63**	**2017.83**
		42″(1067mm)	E2FP-4254-	**1355.11**	**1456.81**	**1596.53**	**1859.17**	**2034.27**	**2135.95**
		48″(1219mm)	E2FP-454-	**1414.91**	**1523.09**	**1675.77**	**1957.85**	**2145.91**	**2254.07**
		60″(1524mm)	E2FP-554-	**1535.94**	**1657.08**	**1835.68**	**2156.64**	**2370.62**	**2491.74**
	64″(1626mm)	24″(610mm)	E2FP-262-	**$1220.50**	**$1306.60**	**$1415.12**	**$1630.96**	**$1774.86**	**$1860.94**
		30″(762mm)	E2FP-3062-	**1287.98**	**1381.52**	**1504.92**	**1743.08**	**1901.86**	**1995.38**
		36″(914mm)	E2FP-362-	**1356.89**	**1457.87**	**1596.15**	**1856.63**	**2030.29**	**2131.25**
		42″(1067mm)	E2FP-4262-	**1425.80**	**1534.22**	**1687.38**	**1970.18**	**2158.72**	**2267.12**
		48″(1219mm)	E2FP-462-	**1493.28**	**1609.14**	**1777.18**	**2082.30**	**2285.72**	**2401.56**
		60″(1524mm)	E2FP-562-	**1629.67**	**1760.41**	**1958.21**	**2307.97**	**2541.15**	**2671.87**
	72″(1829mm)	24″(610mm)	E2FP-270-	**$1265.29**	**$1355.23**	**$1471.43**	**$1698.79**	**$1850.37**	**$1940.29**
		30″(762mm)	E2FP-3070-	**1341.88**	**1440.22**	**1573.22**	**1825.78**	**1994.16**	**2092.48**
		36″(914mm)	E2FP-370-	**1418.47**	**1525.21**	**1675.01**	**1952.77**	**2137.95**	**2244.67**
		42″(1067mm)	E2FP-4270-	**1495.06**	**1610.20**	**1776.80**	**2079.76**	**2281.74**	**2396.86**
		48″(1219mm)	E2FP-470-	**1571.65**	**1695.19**	**1878.59**	**2206.75**	**2425.53**	**2549.05**
		60″(1524mm)	E2FP-570-	**1724.83**	**1865.17**	**2082.17**	**2460.73**	**2713.11**	**2853.43**
	80″(2032mm)	24″(610mm)	E2FP-278-	**$1310.08**	**$1403.86**	**$1527.74**	**$1766.62**	**$1925.88**	**$2019.64**
		30″(762mm)	E2FP-3078-	**1395.78**	**1498.92**	**1641.52**	**1908.48**	**2086.46**	**2189.58**
		36″(914mm)	E2FP-378-	**1480.05**	**1592.55**	**1753.87**	**2048.91**	**2245.61**	**2358.09**
		42″(1067mm)	E2FP-4278-	**1564.32**	**1686.18**	**1866.22**	**2189.34**	**2404.76**	**2526.60**
		48″(1219mm)	E2FP-478-	**1648.59**	**1779.81**	**1978.57**	**2329.77**	**2563.91**	**2695.11**
		60″(1524mm)	E2FP-578-	**1818.56**	**1968.50**	**2204.70**	**2612.06**	**2883.64**	**3033.56**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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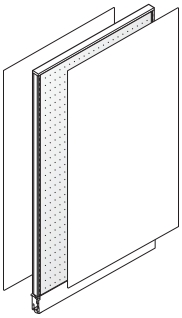
Monolithic Panel with Full-Height Inserts — No Power

UniGroup Too

Fabric Inserts



E2LN-B (Non-Powered)

Features

- Includes non-powered full-height panel core assembly, monolithic panel inserts square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces bonded to compressed fiberboard for moderate tackable properties.
- Each insert may have the same fabric or a different fabric.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled inserts, top cap, base raceway cover and side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Can be field-modified from full-height monolithic panel insert to segmented panel inserts.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B With Raceway Cover

BE Without Raceway Cover, deduct **$64.26** list

2) Fabric/colorway for panel insert side one.

3) Fabric/colorway for panel insert side two.

4) Trim color raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Panel with Full-Height Inserts — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric Inserts	32″(813mm)	24″(610mm)	E2LN-230- FF	$ 630.94	$ 666.88	$ 707.60	$ 793.84	$ 853.72	$ 889.64
		30″(762mm)	E2LN-3030- FF	683.53	722.09	765.79	858.33	922.61	961.15
		36″(914mm)	E2LN-330- FF	736.12	777.30	823.98	922.82	991.50	1032.66
		42″(1067mm)	E2LN-4230- FF	788.71	832.51	882.17	987.31	1060.39	1104.17
		48″(1219mm)	E2LN-430- FF	841.30	887.72	940.36	1051.80	1129.28	1175.68
		60″(1524mm)	E2LN-530- FF	946.48	998.14	1056.74	1180.78	1267.06	1318.70
	40″(1016mm)	24″(610mm)	E2LN-238- FF	$ 689.37	$ 730.91	$ 773.05	$ 865.99	$ 928.51	$ 966.77
		30″(762mm)	E2LN-3038- FF	755.98	800.14	845.26	944.50	1011.42	1052.30
		36″(914mm)	E2LN-338- FF	808.57	855.35	903.45	1008.99	1080.31	1123.81
		42″(1067mm)	E2LN-4238- FF	861.16	910.56	961.64	1073.48	1149.20	1195.32
		48″(1219mm)	E2LN-438- FF	913.75	965.77	1019.83	1137.97	1218.09	1266.83
		60″(1524mm)	E2LN-538- FF	1018.93	1076.19	1136.21	1266.95	1355.87	1409.85
	48″(1219mm)	24″(610mm)	E2LN-246- FF	$ 747.80	$ 794.94	$ 838.50	$ 938.14	$1003.30	$1043.90
		30″(762mm)	E2LN-3046- FF	814.41	864.17	910.71	1016.65	1086.21	1129.43
		36″(914mm)	E2LN-346- FF	867.00	919.38	968.90	1081.14	1155.10	1200.94
		42″(1067mm)	E2LN-4246- FF	919.59	974.59	1027.09	1145.63	1223.99	1272.45
		48″(1219mm)	E2LN-446- FF	972.18	1029.80	1085.28	1210.12	1292.88	1343.96
		60″(1524mm)	E2LN-546- FF	1077.36	1140.22	1201.66	1339.10	1430.66	1486.98
	56″(1422mm)	24″(610mm)	E2LN-254- FF	$ 806.23	$ 858.97	$ 903.95	$1010.29	$1078.09	$1121.03
		30″(762mm)	E2LN-3054- FF	872.84	928.20	976.16	1088.80	1161.00	1206.56
		36″(914mm)	E2LN-354- FF	925.43	983.41	1034.35	1153.29	1229.89	1278.07
		42″(1067mm)	E2LN-4254- FF	1041.11	1101.71	1155.63	1280.87	1361.87	1412.67
		48″(1219mm)	E2LN-454- FF	1114.73	1177.95	1234.85	1366.39	1451.79	1505.21
		60″(1524mm)	E2LN-554- FF	1261.97	1330.43	1393.29	1537.43	1631.63	1690.29
	64″(1626mm)	24″(610mm)	E2LN-262- FF	$ 864.66	$ 923.00	$ 969.40	$1082.44	$1152.88	$1198.16
		30″(762mm)	E2LN-3062- FF	931.27	992.23	1041.61	1160.95	1235.79	1283.69
		36″(914mm)	E2LN-362- FF	1030.60	1094.18	1146.54	1272.18	1351.42	1401.94
		42″(1067mm)	E2LN-4262- FF	1106.56	1172.76	1228.10	1360.04	1443.68	1496.82
		48″(1219mm)	E2LN-462- FF	1182.52	1251.34	1309.66	1447.90	1535.94	1591.70
		60″(1524mm)	E2LN-562- FF	1334.44	1408.50	1472.78	1623.62	1720.46	1781.46
	72″(1829mm)	24″(610mm)	E2LN-270- FF	$ 923.09	$ 987.03	$1034.85	$1154.59	$1227.67	$1275.29
		30″(762mm)	E2LN-3070- FF	1018.91	1085.47	1136.27	1262.31	1339.79	1390.03
		36″(914mm)	E2LN-370- FF	1100.71	1169.89	1223.67	1356.01	1437.89	1490.75
		42″(1067mm)	E2LN-4270- FF	1182.51	1254.31	1311.07	1449.71	1535.99	1591.47
		48″(1219mm)	E2LN-470- FF	1264.31	1338.73	1398.47	1543.41	1634.09	1692.19
		60″(1524mm)	E2LN-570- FF	1427.91	1507.57	1573.27	1730.81	1830.29	1893.63
	80″(2032mm)	24″(610mm)	E2LN-278- FF	$1086.68	$1156.22	$1205.46	$1331.90	$1407.62	$1457.58
		30″(762mm)	E2LN-3078- FF	1217.55	1289.71	1341.93	1474.67	1554.79	1607.37
		36″(914mm)	E2LN-378- FF	1334.40	1409.18	1464.38	1603.42	1687.94	1743.14
		42″(1067mm)	E2LN-4278- FF	1451.25	1528.65	1586.83	1732.17	1821.09	1878.91
		48″(1219mm)	E2LN-478- FF	1568.10	1648.12	1709.28	1860.92	1954.24	2014.68
		60″(1524mm)	E2LN-578- FF	1801.80	1887.06	1954.18	2118.42	2220.54	2286.22

Monolithic Panel with Full-Height Inserts — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric Inserts	32″(813mm)	24″(610mm)	E2LN-230- FF	$ 644.45	$ 680.39	$ 721.11	$ 807.35	$ 867.23	$ 903.15
		30″(762mm)	E2LN-3030- FF	697.27	735.83	779.53	872.07	936.35	974.89
		36″(914mm)	E2LN-330- FF	750.09	791.27	837.95	936.79	1005.47	1046.63
		42″(1067mm)	E2LN-4230- FF	802.91	846.71	896.37	1001.51	1074.59	1118.37
		48″(1219mm)	E2LN-430- FF	855.73	902.15	954.79	1066.23	1143.71	1190.11
		60″(1524mm)	E2LN-530- FF	961.37	1013.03	1071.63	1195.67	1281.95	1333.59
	40″(1016mm)	24″(610mm)	E2LN-238- FF	$ 703.47	$ 745.01	$ 787.15	$ 880.09	$ 942.61	$ 980.87
		30″(762mm)	E2LN-3038- FF	770.31	814.47	859.59	958.83	1025.75	1066.63
		36″(914mm)	E2LN-338- FF	823.13	869.91	918.01	1023.55	1094.87	1138.37
		42″(1067mm)	E2LN-4238- FF	875.95	925.35	976.43	1088.27	1163.99	1210.11
		48″(1219mm)	E2LN-438- FF	928.77	980.79	1034.85	1152.99	1233.11	1281.85
		60″(1524mm)	E2LN-538- FF	1034.41	1091.67	1151.69	1282.43	1371.35	1425.33
	48″(1219mm)	24″(610mm)	E2LN-246- FF	$ 762.49	$ 809.63	$ 853.19	$ 952.83	$1017.99	$1058.59
		30″(762mm)	E2LN-3046- FF	829.33	879.09	925.63	1031.57	1101.13	1144.35
		36″(914mm)	E2LN-346- FF	882.15	934.53	984.05	1096.29	1170.25	1216.09
		42″(1067mm)	E2LN-4246- FF	934.97	989.97	1042.47	1161.01	1239.37	1287.83
		48″(1219mm)	E2LN-446- FF	987.79	1045.41	1100.89	1225.73	1308.49	1359.57
		60″(1524mm)	E2LN-546- FF	1093.43	1156.29	1217.73	1355.17	1446.73	1503.05
	56″(1422mm)	24″(610mm)	E2LN-254- FF	$ 821.51	$ 874.25	$ 919.23	$1025.57	$1093.37	$1136.31
		30″(762mm)	E2LN-3054- FF	888.35	943.71	991.67	1104.31	1176.51	1222.07
		36″(914mm)	E2LN-354- FF	941.17	999.15	1050.09	1169.03	1245.63	1293.81
		42″(1067mm)	E2LN-4254- FF	1057.08	1117.68	1171.60	1296.84	1377.84	1428.64
		48″(1219mm)	E2LN-454- FF	1130.93	1194.15	1251.05	1382.59	1467.99	1521.41
		60″(1524mm)	E2LN-554- FF	1278.63	1347.09	1409.95	1554.09	1648.29	1706.95
	64″(1626mm)	24″(610mm)	E2LN-262- FF	$ 880.53	$ 938.87	$ 985.27	$1098.31	$1168.75	$1214.03
		30″(762mm)	E2LN-3062- FF	947.37	1008.33	1057.71	1177.05	1251.89	1299.79
		36″(914mm)	E2LN-362- FF	1046.93	1110.51	1162.87	1288.51	1367.75	1418.27
		42″(1067mm)	E2LN-4262- FF	1123.12	1189.32	1244.66	1376.60	1460.24	1513.38
		48″(1219mm)	E2LN-462- FF	1199.31	1268.13	1326.45	1464.69	1552.73	1608.49
		60″(1524mm)	E2LN-562- FF	1351.69	1425.75	1490.03	1640.87	1737.71	1798.71
	72″(1829mm)	24″(610mm)	E2LN-270- FF	$ 939.55	$1003.49	$1051.31	$1171.05	$1244.13	$1291.75
		30″(762mm)	E2LN-3070- FF	1035.60	1102.16	1152.96	1279.00	1356.48	1406.72
		36″(914mm)	E2LN-370- FF	1117.63	1186.81	1240.59	1372.93	1454.81	1507.67
		42″(1067mm)	E2LN-4270- FF	1199.66	1271.46	1328.22	1466.86	1553.14	1608.62
		48″(1219mm)	E2LN-470- FF	1281.69	1356.11	1415.85	1560.79	1651.47	1709.57
		60″(1524mm)	E2LN-570- FF	1445.75	1525.41	1591.11	1748.65	1848.13	1911.47
	80″(2032mm)	24″(610mm)	E2LN-278- FF	$1103.73	$1173.27	$1222.51	$1348.95	$1424.67	$1474.63
		30″(762mm)	E2LN-3078- FF	1234.83	1306.99	1359.21	1491.95	1572.07	1624.65
		36″(914mm)	E2LN-378- FF	1351.91	1426.69	1481.89	1620.93	1705.45	1760.65
		42″(1067mm)	E2LN-4278- FF	1468.99	1546.39	1604.57	1749.91	1838.83	1896.65
		48″(1219mm)	E2LN-478- FF	1586.07	1666.09	1727.25	1878.89	1972.21	2032.65
		60″(1524mm)	E2LN-578- FF	1820.23	1905.49	1972.61	2136.85	2238.97	2304.65

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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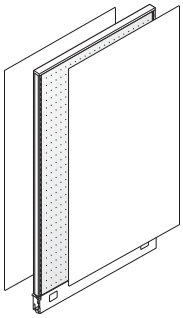
Monolithic Panel with Full-Height Inserts — Powered

UniGroup Too

Fabric Inserts



E2LP-B (3-circuit)
E2LP-2 (4-circuit, 2+2)
E2LP-4 (4-circuit, 3+1)

Features

- Includes powered full-height panel core assembly, monolithic panel inserts square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces bonded to compressed fiber board moderate tackable properties.
- Each insert may have the same fabric or a different fabric.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled inserts, top cap, base raceway cover and side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Can be field-modified from full-height monolithic panel insert to segmented panel inserts.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80"(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **3-Circuit**

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$82.96** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$82.96** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$82.96** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$82.96** list

2) Fabric/colorway for panel insert side one.
3) Fabric/colorway for panel insert side two.
4) Trim color raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel with Full-Height Inserts — Powered

UniGroup Too

	Actual Height	Width	Number[1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric Inserts	32″(813mm)	24″(610mm)	E2LP-230- FF	$ 914.64	$ 950.58	$ 991.30	$1077.54	$1137.42	$1173.34
		30″(762mm)	E2LP-3030- FF	967.23	1005.79	1049.49	1142.03	1206.31	1244.85
		36″(914mm)	E2LP-330- FF	1019.82	1061.00	1107.68	1206.52	1275.20	1316.36
		42″(1067mm)	E2LP-4230- FF	1072.41	1116.21	1165.87	1271.01	1344.09	1387.87
		48″(1219mm)	E2LP-430- FF	1125.00	1171.42	1224.06	1335.50	1412.98	1459.38
		60″(1524mm)	E2LP-530- FF	1230.18	1281.84	1340.44	1464.48	1550.76	1602.40
	40″(1016mm)	24″(610mm)	E2LP-238- FF	$ 973.07	$1014.61	$1056.75	$1149.69	$1212.21	$1250.47
		30″(762mm)	E2LP-3038- FF	1039.68	1083.84	1128.96	1228.20	1295.12	1336.00
		36″(914mm)	E2LP-338- FF	1092.27	1139.05	1187.15	1292.69	1364.01	1407.51
		42″(1067mm)	E2LP-4238- FF	1144.86	1194.26	1245.34	1357.18	1432.90	1479.02
		48″(1219mm)	E2LP-438- FF	1197.45	1249.47	1303.53	1421.67	1501.79	1550.53
		60″(1524mm)	E2LP-538- FF	1302.63	1359.89	1419.91	1550.65	1639.57	1693.55
	48″(1219mm)	24″(610mm)	E2LP-246- FF	$1031.50	$1078.64	$1122.20	$1221.84	$1287.00	$1327.60
		30″(762mm)	E2LP-3046- FF	1098.11	1147.87	1194.41	1300.35	1369.91	1413.13
		36″(914mm)	E2LP-346- FF	1150.70	1203.08	1252.60	1364.84	1438.80	1484.64
		42″(1067mm)	E2LP-4246- FF	1203.29	1258.29	1310.79	1429.33	1507.69	1556.15
		48″(1219mm)	E2LP-446- FF	1255.88	1313.50	1368.98	1493.82	1576.58	1627.66
		60″(1524mm)	E2LP-546- FF	1361.06	1423.92	1485.36	1622.80	1714.36	1770.68
	56″(1422mm)	24″(610mm)	E2LP-254- FF	$1089.93	$1142.67	$1187.65	$1293.99	$1361.79	$1404.73
		30″(762mm)	E2LP-3054- FF	1156.54	1211.90	1259.86	1372.50	1444.70	1490.26
		36″(914mm)	E2LP-354- FF	1209.13	1267.11	1318.05	1436.99	1513.59	1561.77
		42″(1067mm)	E2LP-4254- FF	1324.81	1385.41	1439.33	1564.57	1645.57	1696.37
		48″(1219mm)	E2LP-454- FF	1398.43	1461.65	1518.55	1650.09	1735.49	1788.91
		60″(1524mm)	E2LP-554- FF	1545.67	1614.13	1676.99	1821.13	1915.33	1973.99
	64″(1626mm)	24″(610mm)	E2LP-262- FF	$1148.36	$1206.70	$1253.10	$1366.14	$1436.58	$1481.86
		30″(762mm)	E2LP-3062- FF	1214.97	1275.93	1325.31	1444.65	1519.49	1567.39
		36″(914mm)	E2LP-362- FF	1314.30	1377.88	1430.24	1555.88	1635.12	1685.64
		42″(1067mm)	E2LP-4262- FF	1390.26	1456.46	1511.80	1643.74	1727.38	1780.52
		48″(1219mm)	E2LP-462- FF	1466.22	1535.04	1593.36	1731.60	1819.64	1875.40
		60″(1524mm)	E2LP-562- FF	1618.14	1692.20	1756.48	1907.32	2004.16	2065.16
	72″(1829mm)	24″(610mm)	E2LP-270- FF	$1206.79	$1270.73	$1318.55	$1438.29	$1511.37	$1558.99
		30″(762mm)	E2LP-3070- FF	1302.61	1369.17	1419.97	1546.01	1623.49	1673.73
		36″(914mm)	E2LP-370- FF	1384.41	1453.59	1507.37	1639.71	1721.59	1774.45
		42″(1067mm)	E2LP-4270- FF	1466.21	1538.01	1594.77	1733.41	1819.69	1875.17
		48″(1219mm)	E2LP-470- FF	1548.01	1622.43	1682.17	1827.11	1917.79	1975.89
		60″(1524mm)	E2LP-570- FF	1711.61	1791.27	1856.97	2014.51	2113.99	2177.33
	80″(2032mm)	24″(610mm)	E2LP-278- FF	$1370.38	$1439.92	$1489.16	$1615.60	$1691.32	$1741.28
		30″(762mm)	E2LP-3078- FF	1501.25	1573.41	1625.63	1758.37	1838.49	1891.07
		36″(914mm)	E2LP-378- FF	1618.10	1692.88	1748.08	1887.12	1971.64	2026.84
		42″(1067mm)	E2LP-4278- FF	1734.95	1812.35	1870.53	2015.87	2104.79	2162.61
		48″(1219mm)	E2LP-478- FF	1851.80	1931.82	1992.98	2144.62	2237.94	2298.38
		60″(1524mm)	E2LP-578- FF	2085.50	2170.76	2237.88	2402.12	2504.24	2569.92

Monolithic Panel with Full-Height Inserts — Powered

UniGroup Too

	Actual Height	Width	Number[1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric Inserts	32″(813mm)	24″(610mm)	E2LP-230- FF	**$ 928.15**	**$ 964.09**	**$1004.81**	**$1091.05**	**$1150.93**	**$1186.85**
		30″(762mm)	E2LP-3030- FF	**980.97**	**1019.53**	**1063.23**	**1155.77**	**1220.05**	**1258.59**
		36″(914mm)	E2LP-330- FF	**1033.79**	**1074.97**	**1121.65**	**1220.49**	**1289.17**	**1330.33**
		42″(1067mm)	E2LP-4230- FF	**1086.61**	**1130.41**	**1180.07**	**1285.21**	**1358.29**	**1402.07**
		48″(1219mm)	E2LP-430- FF	**1139.43**	**1185.85**	**1238.49**	**1349.93**	**1427.41**	**1473.81**
		60″(1524mm)	E2LP-530- FF	**1245.07**	**1296.73**	**1355.33**	**1479.37**	**1565.65**	**1617.29**
	40″(1016mm)	24″(610mm)	E2LP-238- FF	**$ 987.17**	**$1028.71**	**$1070.85**	**$1163.79**	**$1226.31**	**$1264.57**
		30″(762mm)	E2LP-3038- FF	**1054.01**	**1098.17**	**1143.29**	**1242.53**	**1309.45**	**1350.33**
		36″(914mm)	E2LP-338- FF	**1106.83**	**1153.61**	**1201.71**	**1307.25**	**1378.57**	**1422.07**
		42″(1067mm)	E2LP-4238- FF	**1159.65**	**1209.05**	**1260.13**	**1371.97**	**1447.69**	**1493.81**
		48″(1219mm)	E2LP-438- FF	**1212.47**	**1264.49**	**1318.55**	**1436.69**	**1516.81**	**1565.55**
		60″(1524mm)	E2LP-538- FF	**1318.11**	**1375.37**	**1435.39**	**1566.13**	**1655.05**	**1709.03**
	48″(1219mm)	24″(610mm)	E2LP-246- FF	**$1046.19**	**$1093.33**	**$1136.89**	**$1236.53**	**$1301.69**	**$1342.29**
		30″(762mm)	E2LP-3046- FF	**1113.03**	**1162.79**	**1209.33**	**1315.27**	**1384.83**	**1428.05**
		36″(914mm)	E2LP-346- FF	**1165.85**	**1218.23**	**1267.75**	**1379.99**	**1453.95**	**1499.79**
		42″(1067mm)	E2LP-4246- FF	**1218.67**	**1273.67**	**1326.17**	**1444.71**	**1523.07**	**1571.53**
		48″(1219mm)	E2LP-446- FF	**1271.49**	**1329.11**	**1384.59**	**1509.43**	**1592.19**	**1643.27**
		60″(1524mm)	E2LP-546- FF	**1377.13**	**1439.99**	**1501.43**	**1638.87**	**1730.43**	**1786.75**
	56″(1422mm)	24″(610mm)	E2LP-254- FF	**$1105.21**	**$1157.95**	**$1202.93**	**$1309.27**	**$1377.07**	**$1420.01**
		30″(762mm)	E2LP-3054- FF	**1172.05**	**1227.41**	**1275.37**	**1388.01**	**1460.21**	**1505.77**
		36″(914mm)	E2LP-354- FF	**1224.87**	**1282.85**	**1333.79**	**1452.73**	**1529.33**	**1577.51**
		42″(1067mm)	E2LP-4254- FF	**1340.78**	**1401.38**	**1455.30**	**1580.54**	**1661.54**	**1712.34**
		48″(1219mm)	E2LP-454- FF	**1414.63**	**1477.85**	**1534.75**	**1666.29**	**1751.69**	**1805.11**
		60″(1524mm)	E2LP-554- FF	**1562.33**	**1630.79**	**1693.65**	**1837.79**	**1931.99**	**1990.65**
	64″(1626mm)	24″(610mm)	E2LP-262- FF	**$1164.23**	**$1222.57**	**$1268.97**	**$1382.01**	**$1452.45**	**$1497.73**
		30″(762mm)	E2LP-3062- FF	**1231.07**	**1292.03**	**1341.41**	**1460.75**	**1535.59**	**1583.49**
		36″(914mm)	E2LP-362- FF	**1330.63**	**1394.21**	**1446.57**	**1572.21**	**1651.45**	**1701.97**
		42″(1067mm)	E2LP-4262- FF	**1406.82**	**1473.02**	**1528.36**	**1660.30**	**1743.94**	**1797.08**
		48″(1219mm)	E2LP-462- FF	**1483.01**	**1551.83**	**1610.15**	**1748.39**	**1836.43**	**1892.19**
		60″(1524mm)	E2LP-562- FF	**1635.39**	**1709.45**	**1773.73**	**1924.57**	**2021.41**	**2082.41**
	72″(1829mm)	24″(610mm)	E2LP-270- FF	**$1223.25**	**$1287.19**	**$1335.01**	**$1454.75**	**$1527.83**	**$1575.45**
		30″(762mm)	E2LP-3070- FF	**1319.30**	**1385.86**	**1436.66**	**1562.70**	**1640.18**	**1690.42**
		36″(914mm)	E2LP-370- FF	**1401.33**	**1470.51**	**1524.29**	**1656.63**	**1738.51**	**1791.37**
		42″(1067mm)	E2LP-4270- FF	**1483.36**	**1555.16**	**1611.92**	**1750.56**	**1836.84**	**1892.32**
		48″(1219mm)	E2LP-470- FF	**1565.39**	**1639.81**	**1699.55**	**1844.49**	**1935.17**	**1993.27**
		60″(1524mm)	E2LP-570- FF	**1729.45**	**1809.11**	**1874.81**	**2032.35**	**2131.83**	**2195.17**
	80″(2032mm)	24″(610mm)	E2LP-278- FF	**$1387.43**	**$1456.97**	**$1506.21**	**$1632.65**	**$1708.37**	**$1758.33**
		30″(762mm)	E2LP-3078- FF	**1518.53**	**1590.69**	**1642.91**	**1775.65**	**1855.77**	**1908.35**
		36″(914mm)	E2LP-378- FF	**1635.61**	**1710.39**	**1765.59**	**1904.63**	**1989.15**	**2044.35**
		42″(1067mm)	E2LP-4278- FF	**1752.69**	**1830.09**	**1888.27**	**2033.61**	**2122.53**	**2180.35**
		48″(1219mm)	E2LP-478- FF	**1869.77**	**1949.79**	**2010.95**	**2162.59**	**2255.91**	**2316.35**
		60″(1524mm)	E2LP-578- FF	**2103.93**	**2189.19**	**2256.31**	**2420.55**	**2522.67**	**2588.35**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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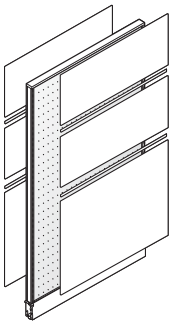
Monolithic Panel with Segmented Inserts — No Power

UniGroup Too

Fabric Inserts



E2SN-B (Non-Powered)

Features

- Includes non-powered full-height panel core assembly, segmented panel inserts and trim strips, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces bonded to compressed fiber board for moderate tackable properties.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled inserts, top cap, base raceway cover side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Refer to the Panel Configuration Options chart in Specification Guide for panel and insert heights (nominal vs. actual) and insert configurations.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B With Raceway Cover

BE Without Raceway Cover, deduct **$64.26** list

2) Fabric/colorway for panel insert side one.

3) Fabric/colorway for panel insert side two.

4) Trim color raceway cover, glide housings and end caps.

5) Trim color for top cap, side trim rails and trim strip(s) for panel insert.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*

Monolithic Panel with Segmented Inserts — No Power

UniGroup Too

	Actual Height	Width	Number[1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric Inserts	40″(1016mm)	24″(610mm)	E2SN-238- FF	$ 718.59	$ 764.51	$ 811.59	$ 915.09	$ 984.89	$1027.55
		30″(762mm)	E2SN-3038- FF	814.42	867.34	922.36	1042.68	1124.18	1173.86
		36″(914mm)	E2SN-338- FF	896.23	956.15	1019.11	1156.25	1249.45	1306.15
		42″(1067mm)	E2SN-4238- FF	978.04	1044.96	1115.86	1269.82	1374.72	1438.44
		48″(1219mm)	E2SN-438- FF	1059.85	1133.77	1212.61	1383.39	1499.99	1570.73
		60″(1524mm)	E2SN-538- FF	1223.47	1311.39	1406.11	1610.53	1750.53	1835.31
	48″(1219mm)	24″(610mm)	E2SN-246- FF	$ 782.86	$ 835.26	$ 884.74	$ 997.06	$1070.96	$1116.84
		30″(762mm)	E2SN-3046- FF	878.69	938.09	995.51	1124.65	1210.25	1263.15
		36″(914mm)	E2SN-346- FF	960.50	1026.90	1092.26	1238.22	1335.52	1395.44
		42″(1067mm)	E2SN-4246- FF	1042.31	1115.71	1189.01	1351.79	1460.79	1527.73
		48″(1219mm)	E2SN-446- FF	1124.12	1204.52	1285.76	1465.36	1586.06	1660.02
		60″(1524mm)	E2SN-546- FF	1287.74	1382.14	1479.26	1692.50	1836.60	1924.60
	56″(1422mm)	24″(610mm)	E2SN-254- FF	$ 952.29	$1011.17	$1063.05	$1184.19	$1262.19	$1311.29
		30″(762mm)	E2SN-3054- FF	1048.12	1114.00	1173.82	1311.78	1401.48	1457.60
		36″(914mm)	E2SN-354- FF	1129.93	1202.81	1270.57	1425.35	1526.75	1589.89
		42″(1067mm)	E2SN-4254- FF	1274.83	1354.71	1430.41	1602.01	1715.11	1785.27
		48″(1219mm)	E2SN-454- FF	1377.67	1464.55	1548.19	1736.61	1861.41	1938.59
		60″(1524mm)	E2SN-554- FF	1583.35	1684.23	1783.75	2005.81	2154.01	2245.23
	64″(1626mm)	24″(610mm)	E2SN-262- FF	$1016.56	$1081.92	$1136.20	$1266.16	$1348.26	$1400.58
		30″(762mm)	E2SN-3062- FF	1112.39	1184.75	1246.97	1393.75	1487.55	1546.89
		36″(914mm)	E2SN-362- FF	1451.26	1530.62	1600.78	1764.38	1869.88	1936.24
		42″(1067mm)	E2SN-4262- FF	1346.12	1432.48	1510.58	1691.00	1808.20	1881.58
		48″(1219mm)	E2SN-462- FF	1451.30	1544.66	1630.70	1827.94	1956.84	2037.24
		60″(1524mm)	E2SN-562- FF	1661.66	1769.02	1870.94	2101.82	2254.12	2348.56
	72″(1829mm)	24″(610mm)	E2SN-270- FF	$1080.83	$1152.67	$1209.35	$1348.13	$1434.33	$1489.87
		30″(762mm)	E2SN-3070- FF	1205.87	1284.71	1349.33	1504.93	1602.83	1665.39
		36″(914mm)	E2SN-370- FF	1316.89	1402.73	1475.29	1647.71	1757.31	1826.89
		42″(1067mm)	E2SN-4270- FF	1427.91	1520.75	1601.25	1790.49	1911.79	1988.39
		48″(1219mm)	E2SN-470- FF	1538.93	1638.77	1727.21	1933.27	2066.27	2149.89
		60″(1524mm)	E2SN-570- FF	1760.97	1874.81	1979.13	2218.83	2375.23	2472.89
	80″(2032mm)	24″(610mm)	E2SN-278- FF	$1250.26	$1328.58	$1387.66	$1535.26	$1625.56	$1684.32
		30″(762mm)	E2SN-3078- FF	1410.35	1495.67	1562.69	1727.11	1829.11	1894.89
		36″(914mm)	E2SN-378- FF	1556.42	1648.74	1723.70	1904.94	2018.64	2091.44
		42″(1067mm)	E2SN-4278- FF	1702.49	1801.81	1884.71	2082.77	2208.17	2287.99
		48″(1219mm)	E2SN-478- FF	1848.56	1954.88	2045.72	2260.60	2397.70	2484.54
		60″(1524mm)	E2SN-578- FF	2140.70	2261.02	2367.74	2616.26	2776.76	2877.64

Monolithic Panel with Segmented Inserts — No Power

UniGroup Too

	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric Inserts	40″(1016mm)	24″(610mm)	E2SN-238- FF	$ 732.69	$ 778.61	$ 825.69	$ 929.19	$ 998.99	$1041.65
		30″(762mm)	E2SN-3038- FF	828.75	881.67	936.69	1057.01	1138.51	1188.19
		36″(914mm)	E2SN-338- FF	910.79	970.71	1033.67	1170.81	1264.01	1320.71
		42″(1067mm)	E2SN-4238- FF	992.83	1059.75	1130.65	1284.61	1389.51	1453.23
		48″(1219mm)	E2SN-438- FF	1074.87	1148.79	1227.63	1398.41	1515.01	1585.75
		60″(1524mm)	E2SN-538- FF	1238.95	1326.87	1421.59	1626.01	1766.01	1850.79
	48″(1219mm)	24″(610mm)	E2SN-246- FF	$ 797.55	$ 849.95	$ 899.43	$1011.75	$1085.65	$1131.53
		30″(762mm)	E2SN-3046- FF	893.61	953.01	1010.43	1139.57	1225.17	1278.07
		36″(914mm)	E2SN-346- FF	975.65	1042.05	1107.41	1253.37	1350.67	1410.59
		42″(1067mm)	E2SN-4246- FF	1057.69	1131.09	1204.39	1367.17	1476.17	1543.11
		48″(1219mm)	E2SN-446- FF	1139.73	1220.13	1301.37	1480.97	1601.67	1675.63
		60″(1524mm)	E2SN-546- FF	1303.81	1398.21	1495.33	1708.57	1852.67	1940.67
	56″(1422mm)	24″(610mm)	E2SN-254- FF	$ 967.57	$1026.45	$1078.33	$1199.47	$1277.47	$1326.57
		30″(762mm)	E2SN-3054- FF	1063.63	1129.51	1189.33	1327.29	1416.99	1473.11
		36″(914mm)	E2SN-354- FF	1145.67	1218.55	1286.31	1441.09	1542.49	1605.63
		42″(1067mm)	E2SN-4254- FF	1290.80	1370.68	1446.38	1617.98	1731.08	1801.24
		48″(1219mm)	E2SN-454- FF	1393.87	1480.75	1564.39	1752.81	1877.61	1954.79
		60″(1524mm)	E2SN-554- FF	1600.01	1700.89	1800.41	2022.47	2170.67	2261.89
	64″(1626mm)	24″(610mm)	E2SN-262- FF	$1032.43	$1097.79	$1152.07	$1282.03	$1364.13	$1416.45
		30″(762mm)	E2SN-3062- FF	1128.49	1200.85	1263.07	1409.85	1503.65	1562.99
		36″(914mm)	E2SN-362- FF	1467.59	1546.95	1617.11	1780.71	1886.21	1952.57
		42″(1067mm)	E2SN-4262- FF	1362.68	1449.04	1527.14	1707.56	1824.76	1898.14
		48″(1219mm)	E2SN-462- FF	1468.09	1561.45	1647.49	1844.73	1973.63	2054.03
		60″(1524mm)	E2SN-562- FF	1678.91	1786.27	1888.19	2119.07	2271.37	2365.81
	72″(1829mm)	24″(610mm)	E2SN-270- FF	$1097.29	$1169.13	$1225.81	$1364.59	$1450.79	$1506.33
		30″(762mm)	E2SN-3070- FF	1222.56	1301.40	1366.02	1521.62	1619.52	1682.08
		36″(914mm)	E2SN-370- FF	1333.81	1419.65	1492.21	1664.63	1774.23	1843.81
		42″(1067mm)	E2SN-4270- FF	1445.06	1537.90	1618.40	1807.64	1928.94	2005.54
		48″(1219mm)	E2SN-470- FF	1556.31	1656.15	1744.59	1950.65	2083.65	2167.27
		60″(1524mm)	E2SN-570- FF	1778.81	1892.65	1996.97	2236.67	2393.07	2490.73
	80″(2032mm)	24″(610mm)	E2SN-278- FF	$1267.31	$1345.63	$1404.71	$1552.31	$1642.61	$1701.37
		30″(762mm)	E2SN-3078- FF	1427.63	1512.95	1579.97	1744.39	1846.39	1912.17
		36″(914mm)	E2SN-378- FF	1573.93	1666.25	1741.21	1922.45	2036.15	2108.95
		42″(1067mm)	E2SN-4278- FF	1720.23	1819.55	1902.45	2100.51	2225.91	2305.73
		48″(1219mm)	E2SN-478- FF	1866.53	1972.85	2063.69	2278.57	2415.67	2502.51
		60″(1524mm)	E2SN-578- FF	2159.13	2279.45	2386.17	2634.69	2795.19	2896.07

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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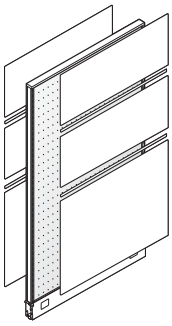
Monolithic Panel with Segmented Inserts — Powered

UniGroup Too

Fabric Inserts



E2SP-B (3-circuit)
E2SP-2 (4-circuit, 2+2)
E2SP-4 (4-circuit, 3+1)

Features

- Includes powered full-height panel core assembly, segmented panel inserts and trim strips, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces bonded to compressed fiber board for moderate tackable properties.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled inserts, top cap, base raceway cover side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Refer to the Panel Configuration Options chart in Specification Guide for panel and insert heights (nominal vs. actual) and insert configurations.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

- **B** With Raceway Cover
- **BE** Without Raceway Cover, deduct **$82.96** list
- **BY** NYC with Raceway Cover
- **BYE** NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 2+2

- **2** With Raceway Cover
- **2E** Without Raceway Cover, deduct **$82.96** list
- **2Y** NYC with Raceway Cover
- **2YE** NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 3+1

- **4** With Raceway Cover
- **4E** Without Raceway Cover, deduct **$82.96** list
- **4Y** NYC with Raceway Cover
- **4YE** NYC without Raceway Cover, deduct **$82.96** list

2) Fabric/colorway for panel insert side one.

3) Fabric/colorway for panel insert side two.

4) Trim color raceway cover, glide housings and end caps.

5) Trim color for top cap, side trim rails and trim strip(s) for panel insert.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel with Segmented Inserts — Powered

UniGroup Too

	Actual Height	Width	Number[1]	Trim A Fabric Grade A	B	C	E	F	G
Fabric Inserts	40″(1016mm)	24″(610mm)	E2SP-238- FF	**$1002.29**	**$1048.21**	**$1095.29**	**$1198.79**	**$1268.59**	**$1311.25**
		30″(762mm)	E2SP-3038- FF	**1098.12**	**1151.04**	**1206.06**	**1326.38**	**1407.88**	**1457.56**
		36″(914mm)	E2SP-338- FF	**1179.93**	**1239.85**	**1302.81**	**1439.95**	**1533.15**	**1589.85**
		42″(1067mm)	E2SP-4238- FF	**1261.74**	**1328.66**	**1399.56**	**1553.52**	**1658.42**	**1722.14**
		48″(1219mm)	E2SP-438- FF	**1343.55**	**1417.47**	**1496.31**	**1667.09**	**1783.69**	**1854.43**
		60″(1524mm)	E2SP-538- FF	**1507.17**	**1595.09**	**1689.81**	**1894.23**	**2034.23**	**2119.01**
	48″(1219mm)	24″(610mm)	E2SP-246- FF	**$1066.56**	**$1118.96**	**$1168.44**	**$1280.76**	**$1354.66**	**$1400.54**
		30″(762mm)	E2SP-3046- FF	**1162.39**	**1221.79**	**1279.21**	**1408.35**	**1493.95**	**1546.85**
		36″(914mm)	E2SP-346- FF	**1244.20**	**1310.60**	**1375.96**	**1521.92**	**1619.22**	**1679.14**
		42″(1067mm)	E2SP-4246- FF	**1326.01**	**1399.41**	**1472.71**	**1635.49**	**1744.49**	**1811.43**
		48″(1219mm)	E2SP-446- FF	**1407.82**	**1488.22**	**1569.46**	**1749.06**	**1869.76**	**1943.72**
		60″(1524mm)	E2SP-546- FF	**1571.44**	**1665.84**	**1762.96**	**1976.20**	**2120.30**	**2208.30**
	56″(1422mm)	24″(610mm)	E2SP-254- FF	**$1235.99**	**$1294.87**	**$1346.75**	**$1467.89**	**$1545.89**	**$1594.99**
		30″(762mm)	E2SP-3054- FF	**1331.82**	**1397.70**	**1457.52**	**1595.48**	**1685.18**	**1741.30**
		36″(914mm)	E2SP-354- FF	**1413.63**	**1486.51**	**1554.27**	**1709.05**	**1810.45**	**1873.59**
		42″(1067mm)	E2SP-4254- FF	**1558.53**	**1638.41**	**1714.11**	**1885.71**	**1998.81**	**2068.97**
		48″(1219mm)	E2SP-454- FF	**1661.37**	**1748.25**	**1831.89**	**2020.31**	**2145.11**	**2222.29**
		60″(1524mm)	E2SP-554- FF	**1867.05**	**1967.93**	**2067.45**	**2289.51**	**2437.71**	**2528.93**
	64″(1626mm)	24″(610mm)	E2SP-262- FF	**$1300.26**	**$1365.62**	**$1419.90**	**$1549.86**	**$1631.96**	**$1684.28**
		30″(762mm)	E2SP-3062- FF	**1396.09**	**1468.45**	**1530.67**	**1677.45**	**1771.25**	**1830.59**
		36″(914mm)	E2SP-362- FF	**1734.96**	**1814.32**	**1884.48**	**2048.08**	**2153.58**	**2219.94**
		42″(1067mm)	E2SP-4262- FF	**1629.82**	**1716.18**	**1794.28**	**1974.70**	**2091.90**	**2165.28**
		48″(1219mm)	E2SP-462- FF	**1735.00**	**1828.36**	**1914.40**	**2111.64**	**2240.54**	**2320.94**
		60″(1524mm)	E2SP-562- FF	**1945.36**	**2052.72**	**2154.64**	**2385.52**	**2537.82**	**2632.26**
	72″(1829mm)	24″(610mm)	E2SP-270- FF	**$1364.53**	**$1436.37**	**$1493.05**	**$1631.83**	**$1718.03**	**$1773.57**
		30″(762mm)	E2SP-3070- FF	**1489.57**	**1568.41**	**1633.03**	**1788.63**	**1886.53**	**1949.09**
		36″(914mm)	E2SP-370- FF	**1600.59**	**1686.43**	**1758.99**	**1931.41**	**2041.01**	**2110.59**
		42″(1067mm)	E2SP-4270- FF	**1711.61**	**1804.45**	**1884.95**	**2074.19**	**2195.49**	**2272.09**
		48″(1219mm)	E2SP-470- FF	**1822.63**	**1922.47**	**2010.91**	**2216.97**	**2349.97**	**2433.59**
		60″(1524mm)	E2SP-570- FF	**2044.67**	**2158.51**	**2262.83**	**2502.53**	**2658.93**	**2756.59**
	80″(2032mm)	24″(610mm)	E2SP-278- FF	**$1533.96**	**$1612.28**	**$1671.36**	**$1818.96**	**$1909.26**	**$1968.02**
		30″(762mm)	E2SP-3078- FF	**1694.05**	**1779.37**	**1846.39**	**2010.81**	**2112.81**	**2178.59**
		36″(914mm)	E2SP-378- FF	**1840.12**	**1932.44**	**2007.40**	**2188.64**	**2302.34**	**2375.14**
		42″(1067mm)	E2SP-4278- FF	**1986.19**	**2085.51**	**2168.41**	**2366.47**	**2491.87**	**2571.69**
		48″(1219mm)	E2SP-478- FF	**2132.26**	**2238.58**	**2329.42**	**2544.30**	**2681.40**	**2768.24**
		60″(1524mm)	E2SP-578- FF	**2424.40**	**2544.72**	**2651.44**	**2899.96**	**3060.46**	**3161.34**

Monolithic Panel with Segmented Inserts — Powered

UniGroup Too

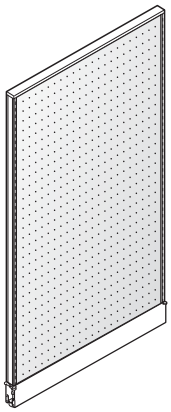
	Actual Height	Width	Number [1]	Trim B Fabric Grade A	B	C	E	F	G
Fabric Inserts	40″(1016mm)	24″(610mm)	E2SP-238- FF	**$1016.39**	**$1062.31**	**$1109.39**	**$1212.89**	**$1282.69**	**$1325.35**
		30″(762mm)	E2SP-3038- FF	**1112.45**	**1165.37**	**1220.39**	**1340.71**	**1422.21**	**1471.89**
		36″(914mm)	E2SP-338- FF	**1194.49**	**1254.41**	**1317.37**	**1454.51**	**1547.71**	**1604.41**
		42″(1067mm)	E2SP-4238- FF	**1276.53**	**1343.45**	**1414.35**	**1568.31**	**1673.21**	**1736.93**
		48″(1219mm)	E2SP-438- FF	**1358.57**	**1432.49**	**1511.33**	**1682.11**	**1798.71**	**1869.45**
		60″(1524mm)	E2SP-538- FF	**1522.65**	**1610.57**	**1705.29**	**1909.71**	**2049.71**	**2134.49**
	48″(1219mm)	24″(610mm)	E2SP-246- FF	**$1081.25**	**$1133.65**	**$1183.13**	**$1295.45**	**$1369.35**	**$1415.23**
		30″(762mm)	E2SP-3046- FF	**1177.31**	**1236.71**	**1294.13**	**1423.27**	**1508.87**	**1561.77**
		36″(914mm)	E2SP-346- FF	**1259.35**	**1325.75**	**1391.11**	**1537.07**	**1634.37**	**1694.29**
		42″(1067mm)	E2SP-4246- FF	**1341.39**	**1414.79**	**1488.09**	**1650.87**	**1759.87**	**1826.81**
		48″(1219mm)	E2SP-446- FF	**1423.43**	**1503.83**	**1585.07**	**1764.67**	**1885.37**	**1959.33**
		60″(1524mm)	E2SP-546- FF	**1587.51**	**1681.91**	**1779.03**	**1992.27**	**2136.37**	**2224.37**
	56″(1422mm)	24″(610mm)	E2SP-254- FF	**$1251.27**	**$1310.15**	**$1362.03**	**$1483.17**	**$1561.17**	**$1610.27**
		30″(762mm)	E2SP-3054- FF	**1347.33**	**1413.21**	**1473.03**	**1610.99**	**1700.69**	**1756.81**
		36″(914mm)	E2SP-354- FF	**1429.37**	**1502.25**	**1570.01**	**1724.79**	**1826.19**	**1889.33**
		42″(1067mm)	E2SP-4254- FF	**1574.50**	**1654.38**	**1730.08**	**1901.68**	**2014.78**	**2084.94**
		48″(1219mm)	E2SP-454- FF	**1677.57**	**1764.45**	**1848.09**	**2036.51**	**2161.31**	**2238.49**
		60″(1524mm)	E2SP-554- FF	**1883.71**	**1984.59**	**2084.11**	**2306.17**	**2454.37**	**2545.59**
	64″(1626mm)	24″(610mm)	E2SP-262- FF	**$1316.13**	**$1381.49**	**$1435.77**	**$1565.73**	**$1647.83**	**$1700.15**
		30″(762mm)	E2SP-3062- FF	**1412.19**	**1484.55**	**1546.77**	**1693.55**	**1787.35**	**1846.69**
		36″(914mm)	E2SP-362- FF	**1751.29**	**1830.65**	**1900.81**	**2064.41**	**2169.91**	**2236.27**
		42″(1067mm)	E2SP-4262- FF	**1646.38**	**1732.74**	**1810.84**	**1991.26**	**2108.46**	**2181.84**
		48″(1219mm)	E2SP-462- FF	**1751.79**	**1845.15**	**1931.19**	**2128.43**	**2257.33**	**2337.73**
		60″(1524mm)	E2SP-562- FF	**1962.61**	**2069.97**	**2171.89**	**2402.77**	**2555.07**	**2649.51**
	72″(1829mm)	24″(610mm)	E2SP-270- FF	**$1380.99**	**$1452.83**	**$1509.51**	**$1648.29**	**$1734.49**	**$1790.03**
		30″(762mm)	E2SP-3070- FF	**1506.26**	**1585.10**	**1649.72**	**1805.32**	**1903.22**	**1965.78**
		36″(914mm)	E2SP-370- FF	**1617.51**	**1703.35**	**1775.91**	**1948.33**	**2057.93**	**2127.51**
		42″(1067mm)	E2SP-4270- FF	**1728.76**	**1821.60**	**1902.10**	**2091.34**	**2212.64**	**2289.24**
		48″(1219mm)	E2SP-470- FF	**1840.01**	**1939.85**	**2028.29**	**2234.35**	**2367.35**	**2450.97**
		60″(1524mm)	E2SP-570- FF	**2062.51**	**2176.35**	**2280.67**	**2520.37**	**2676.77**	**2774.43**
	80″(2032mm)	24″(610mm)	E2SP-278- FF	**$1551.01**	**$1629.33**	**$1688.41**	**$1836.01**	**$1926.31**	**$1985.07**
		30″(762mm)	E2SP-3078- FF	**1711.33**	**1796.65**	**1863.67**	**2028.09**	**2130.09**	**2195.87**
		36″(914mm)	E2SP-378- FF	**1857.63**	**1949.95**	**2024.91**	**2206.15**	**2319.85**	**2392.65**
		42″(1067mm)	E2SP-4278- FF	**2003.93**	**2103.25**	**2186.15**	**2384.21**	**2509.61**	**2589.43**
		48″(1219mm)	E2SP-478- FF	**2150.23**	**2256.55**	**2347.39**	**2562.27**	**2699.37**	**2786.21**
		60″(1524mm)	E2SP-578- FF	**2442.83**	**2563.15**	**2669.87**	**2918.39**	**3078.89**	**3179.77**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel Core without Insert(s) — No Power

UniGroup Too

Panel Core



E2BN-B (Non-Powered)

Features

- Includes non-powered panel core assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- **For use with separately specified inserts.**
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$64.26** list

2) Trim color raceway cover, glide housings and end caps.

3) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Panel Core without Insert(s) — No Power

UniGroup Too

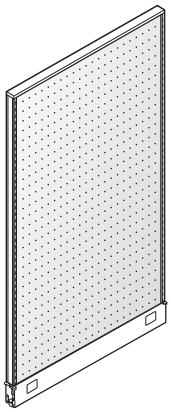
	Actual Height	Width	Number [1]	Trim A	B
Panel Core	32″(813mm)	24″(610mm)	E2BN-230-	**$391.42**	**$404.93**
		30″(762mm)	E2BN-3030-	**426.47**	**440.21**
		36″(914mm)	E2BN-330-	**461.52**	**475.49**
		42″(1067mm)	E2BN-4230-	**496.57**	**510.77**
		48″(1219mm)	E2BN-430-	**531.62**	**546.05**
		60″(1524mm)	E2BN-530-	**601.72**	**616.61**
	40″(1016mm)	24″(610mm)	E2BN-238-	**$412.45**	**$426.55**
		30″(762mm)	E2BN-3038-	**461.52**	**475.85**
		36″(914mm)	E2BN-338-	**496.57**	**511.13**
		42″(1067mm)	E2BN-4238-	**531.62**	**546.41**
		48″(1219mm)	E2BN-438-	**566.67**	**581.69**
		60″(1524mm)	E2BN-538-	**636.77**	**652.25**
	48″(1219mm)	24″(610mm)	E2BN-246-	**$433.48**	**$448.17**
		30″(762mm)	E2BN-3046-	**482.55**	**497.47**
		36″(914mm)	E2BN-346-	**517.60**	**532.75**
		42″(1067mm)	E2BN-4246-	**552.65**	**568.03**
		48″(1219mm)	E2BN-446-	**587.70**	**603.31**
		60″(1524mm)	E2BN-546-	**657.80**	**673.87**
	56″(1422mm)	24″(610mm)	E2BN-254-	**$454.51**	**$469.79**
		30″(762mm)	E2BN-3054-	**503.58**	**519.09**
		36″(914mm)	E2BN-354-	**538.63**	**554.37**
		42″(1067mm)	E2BN-4254-	**573.68**	**589.65**
		48″(1219mm)	E2BN-454-	**608.73**	**624.93**
		60″(1524mm)	E2BN-554-	**678.83**	**695.49**
	64″(1626mm)	24″(610mm)	E2BN-262-	**$475.54**	**$491.41**
		30″(762mm)	E2BN-3062-	**524.61**	**540.71**
		36″(914mm)	E2BN-362-	**559.66**	**575.99**
		42″(1067mm)	E2BN-4262-	**594.71**	**611.27**
		48″(1219mm)	E2BN-462-	**629.76**	**646.55**
		60″(1524mm)	E2BN-562-	**699.86**	**717.11**
	72″(1829mm)	24″(610mm)	E2BN-270-	**$496.57**	**$513.03**
		30″(762mm)	E2BN-3070-	**545.64**	**562.33**
		36″(914mm)	E2BN-370-	**580.69**	**597.61**
		42″(1067mm)	E2BN-4270-	**615.74**	**632.89**
		48″(1219mm)	E2BN-470-	**650.79**	**668.17**
		60″(1524mm)	E2BN-570-	**720.89**	**738.73**
	80″(2032mm)	24″(610mm)	E2BN-278-	**$622.76**	**$639.81**
		30″(762mm)	E2BN-3078-	**690.52**	**707.80**
		36″(914mm)	E2BN-378-	**744.26**	**761.77**
		42″(1067mm)	E2BN-4278-	**798.00**	**815.74**
		48″(1219mm)	E2BN-478-	**851.74**	**869.71**
		60″(1524mm)	E2BN-578-	**959.22**	**977.65**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel Core without Insert(s) — Powered

UniGroup Too

Panel Core



E2BP-B (3-circuit)
E2BP-2 (4-circuit, 2+2)
E2BP-4 (4-circuit, 3+1)

Features

- Includes powered panel core assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- **For use with separately specified inserts.**
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80″(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$82.96** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$82.96** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$82.96** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$82.96** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$82.96** list

2) Trim color raceway cover, glide housings and end caps.

3) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Panel Core without Insert(s) — Powered

UniGroup Too

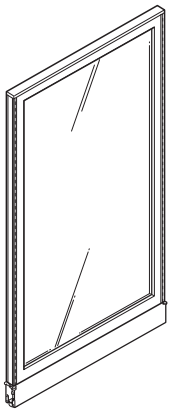
	Actual Height	Width	Number [1]	Trim A	Trim B
Panel Core	32″(813mm)	24″(610mm)	E2BP-230-	**$ 675.12**	**$ 688.63**
		30″(762mm)	E2BP-3030-	**710.17**	**723.91**
		36″(914mm)	E2BP-330-	**745.22**	**759.19**
		42″(1067mm)	E2BP-4230-	**780.27**	**794.47**
		48″(1219mm)	E2BP-430-	**815.32**	**829.75**
		60″(1524mm)	E2BP-530-	**885.42**	**900.31**
	40″(1016mm)	24″(610mm)	E2BP-238-	**$ 696.15**	**$ 710.25**
		30″(762mm)	E2BP-3038-	**745.22**	**759.55**
		36″(914mm)	E2BP-338-	**780.27**	**794.83**
		42″(1067mm)	E2BP-4238-	**815.32**	**830.11**
		48″(1219mm)	E2BP-438-	**850.37**	**865.39**
		60″(1524mm)	E2BP-538-	**920.47**	**935.95**
	48″(1219mm)	24″(610mm)	E2BP-246-	**$ 717.18**	**$ 731.87**
		30″(762mm)	E2BP-3046-	**766.25**	**781.17**
		36″(914mm)	E2BP-346-	**801.30**	**816.45**
		42″(1067mm)	E2BP-4246-	**836.35**	**851.73**
		48″(1219mm)	E2BP-446-	**871.40**	**887.01**
		60″(1524mm)	E2BP-546-	**941.50**	**957.57**
	56″(1422mm)	24″(610mm)	E2BP-254-	**$ 738.21**	**$ 753.49**
		30″(762mm)	E2BP-3054-	**787.28**	**802.79**
		36″(914mm)	E2BP-354-	**822.33**	**838.07**
		42″(1067mm)	E2BP-4254-	**857.38**	**873.35**
		48″(1219mm)	E2BP-454-	**892.43**	**908.63**
		60″(1524mm)	E2BP-554-	**962.53**	**979.19**
	64″(1626mm)	24″(610mm)	E2BP-262-	**$ 759.24**	**$ 775.11**
		30″(762mm)	E2BP-3062-	**808.31**	**824.41**
		36″(914mm)	E2BP-362-	**843.36**	**859.69**
		42″(1067mm)	E2BP-4262-	**878.41**	**894.97**
		48″(1219mm)	E2BP-462-	**913.46**	**930.25**
		60″(1524mm)	E2BP-562-	**983.56**	**1000.81**
	72″(1829mm)	24″(610mm)	E2BP-270-	**$ 780.27**	**$ 796.73**
		30″(762mm)	E2BP-3070-	**829.34**	**846.03**
		36″(914mm)	E2BP-370-	**864.39**	**881.31**
		42″(1067mm)	E2BP-4270-	**899.44**	**916.59**
		48″(1219mm)	E2BP-470-	**934.49**	**951.87**
		60″(1524mm)	E2BP-570-	**1004.59**	**1022.43**
	80″(2032mm)	24″(610mm)	E2BP-278-	**$ 906.46**	**$ 923.51**
		30″(762mm)	E2BP-3078-	**974.22**	**991.50**
		36″(914mm)	E2BP-378-	**1027.96**	**1045.47**
		42″(1067mm)	E2BP-4278-	**1081.70**	**1099.44**
		48″(1219mm)	E2BP-478-	**1135.44**	**1153.41**
		60″(1524mm)	E2BP-578-	**1242.92**	**1261.35**

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Glazed Monolithic Panel — No Power

UniGroup Too

Glazed



E2GN-B (Non-Powered)

Features

- Includes non-powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Includes 1/4"(6mm) thick clear tempered safety glass or frosted acrylic.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 80"(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$43.98** list

2) Glazing finish color.

3) Trim color raceway cover.

4) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panel — No Power

UniGroup Too

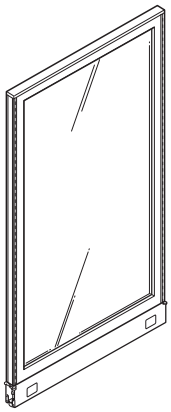
	Actual Height	Width	Number [1]	Clear Trim A	Clear Trim B	Frosted Trim A	Frosted Trim B
Glazed	64″(1626mm)	24″(610mm)	E2GN-262-	**$1268.64**	**$1318.20**	**$1473.52**	**$1523.08**
		30″(762mm)	E2GN-3062-	**1407.48**	**1458.17**	**1612.36**	**1663.05**
		36″(914mm)	E2GN-362-	**1534.75**	**1586.57**	**1850.76**	**1902.58**
		42″(1067mm)	E2GN-4262-	**1662.02**	**1714.97**	**1978.03**	**2030.98**
		48″(1219mm)	E2GN-462-	**1800.86**	**1854.94**	**2116.87**	**2170.95**
		60″(1524mm)	E2GN-562-	**2055.40**	**2111.74**	**2371.41**	**2427.75**
	72″(1829mm)	24″(610mm)	E2GN-270-	**$1454.97**	**$1509.08**	**$1659.85**	**$1713.96**
		30″(762mm)	E2GN-3070-	**1593.81**	**1649.05**	**1798.69**	**1853.93**
		36″(914mm)	E2GN-370-	**1744.22**	**1800.59**	**2060.23**	**2116.60**
		42″(1067mm)	E2GN-4270-	**1894.63**	**1952.13**	**2210.64**	**2268.14**
		48″(1219mm)	E2GN-470-	**2033.47**	**2092.10**	**2349.48**	**2408.11**
		60″(1524mm)	E2GN-570-	**2334.29**	**2395.18**	**2650.30**	**2711.19**
	80″(2032mm)	24″(610mm)	E2GN-278-	**$1629.73**	**$1692.94**	**$1834.61**	**$1897.82**
		30″(762mm)	E2GN-3078-	**1791.71**	**1856.05**	**1996.59**	**2060.93**
		36″(914mm)	E2GN-378-	**1953.69**	**2019.16**	**2269.70**	**2335.17**
		42″(1067mm)	E2GN-4278-	**2115.67**	**2182.27**	**2431.68**	**2498.28**
		48″(1219mm)	E2GN-478-	**2277.65**	**2345.38**	**2593.66**	**2661.39**
		60″(1524mm)	E2GN-578-	**2601.61**	**2671.60**	**2917.62**	**2987.61**

Class AC – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Glazed Monolithic Panel — Powered

UniGroup Too

Glazed



E2GP-B (3-circuit)
E2GP-2 (4-circuit, 2+2)
E2GP-4 (4-circuit, 3+1)

Features

- Includes powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Includes 1/4" (6mm) thick clear tempered safety glass or frosted acrylic.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 80"(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$84.24** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$84.24** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$84.24** list

2) Glazing finish color.

3) Trim color raceway cover.

4) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panel — Powered

UniGroup Too

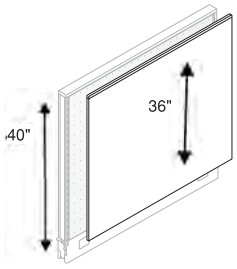
	Actual Height	Width	Number[1]	Clear Trim A	Clear Trim B	Frosted Trim A	Frosted Trim B
Glazed	64″(1626mm)	24″(610mm)	E2GP-262-	**$1573.90**	**$1623.46**	**$1778.78**	**$1828.34**
		30″(762mm)	E2GP-3062-	**1712.74**	**1763.43**	**1917.62**	**1968.31**
		36″(914mm)	E2GP-362-	**1840.01**	**1891.83**	**2156.02**	**2207.84**
		42″(1067mm)	E2GP-4262-	**1967.28**	**2020.23**	**2283.29**	**2336.24**
		48″(1219mm)	E2GP-462-	**2106.12**	**2160.20**	**2422.13**	**2476.21**
		60″(1524mm)	E2GP-562-	**2360.66**	**2417.00**	**2676.67**	**2733.01**
	72″(1829mm)	24″(610mm)	E2GP-270-	**$1760.23**	**$1814.34**	**$1965.11**	**$2019.22**
		30″(762mm)	E2GP-3070-	**1899.07**	**1954.31**	**2103.95**	**2159.19**
		36″(914mm)	E2GP-370-	**2049.48**	**2105.85**	**2365.49**	**2421.86**
		42″(1067mm)	E2GP-4270-	**2199.89**	**2257.39**	**2515.90**	**2573.40**
		48″(1219mm)	E2GP-470-	**2338.73**	**2397.36**	**2654.74**	**2713.37**
		60″(1524mm)	E2GP-570-	**2639.55**	**2700.44**	**2955.56**	**3016.45**
	80″(2032mm)	24″(610mm)	E2GP-278-	**$1934.99**	**$1998.20**	**$2139.87**	**$2203.08**
		30″(762mm)	E2GP-3078-	**2096.97**	**2161.31**	**2301.85**	**2366.19**
		36″(914mm)	E2GP-378-	**2258.95**	**2324.42**	**2574.96**	**2640.43**
		42″(1067mm)	E2GP-4278-	**2420.93**	**2487.53**	**2736.94**	**2803.54**
		48″(1219mm)	E2GP-478-	**2582.91**	**2650.64**	**2898.92**	**2966.65**
		60″(1524mm)	E2GP-578-	**2906.87**	**2976.86**	**3222.88**	**3292.87**

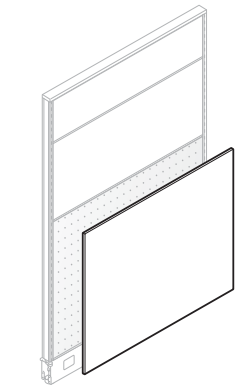
Class AC – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Base Insert

UniGroup Too

Base Insert — Fabric





E2JF

Installed Height	Insert Height	Width	Number	Fabric Grade A	B	C	E	F	G
16″(406mm)	12″(305mm)	24″(610mm)	E2JF-214	$ 60.60	$ 70.26	$ 80.38	$102.56	$117.34	$126.66
		30″(762mm)	E2JF-3014	67.80	78.66	89.98	114.80	131.34	141.78
		36″(914mm)	E2JF-314	75.90	88.11	100.78	128.57	147.09	158.79
		42″(1067mm)	E2JF-4214	83.10	96.51	110.38	140.81	161.09	173.91
		48″(1219mm)	E2JF-414	91.20	105.96	121.18	154.58	176.84	190.92
		60″(1524mm)	E2JF-514	105.60	122.76	140.38	179.06	204.84	221.16
32″(813mm)	28″(711mm)	24″(610mm)	E2JF-230	$ 94.80	$110.16	$125.98	$160.70	$183.84	$198.48
		30″(762mm)	E2JF-3030	111.00	129.06	147.58	188.24	215.34	232.50
		36″(914mm)	E2JF-330	127.20	147.96	169.18	215.78	246.84	266.52
		42″(1067mm)	E2JF-4230	143.40	166.86	190.78	243.32	278.34	300.54
		48″(1219mm)	E2JF-430	159.60	185.76	212.38	270.86	309.84	334.56
		60″(1524mm)	E2JF-530	192.00	223.56	255.58	325.94	372.84	402.60
40″(1016mm)	36″(914mm)	24″(610mm)	E2JF-238	$112.80	$131.16	$149.98	$191.30	$218.84	$236.28
		30″(762mm)	E2JF-3038	132.60	154.26	176.38	224.96	257.34	277.86
		36″(914mm)	E2JF-338	153.30	178.41	203.98	260.15	297.59	321.33
		42″(1067mm)	E2JF-4238	174.00	202.56	231.58	295.34	337.84	364.80
		48″(1219mm)	E2JF-438	194.70	226.71	259.18	330.53	378.09	408.27
		60″(1524mm)	E2JF-538	235.20	273.96	313.18	399.38	456.84	493.32
48″(1219mm)	44″(1118mm)	24″(610mm)	E2JF-246	$129.90	$151.11	$172.78	$220.37	$252.09	$272.19
		30″(762mm)	E2JF-3046	154.20	179.46	205.18	261.68	299.34	323.22
		36″(914mm)	E2JF-346	179.40	208.86	238.78	304.52	348.34	376.14
		42″(1067mm)	E2JF-4246	204.60	238.26	272.38	347.36	397.34	429.06
		48″(1219mm)	E2JF-446	228.90	266.61	304.78	388.67	444.59	480.09
		60″(1524mm)	E2JF-546	278.40	324.36	370.78	472.82	540.84	584.04
56″(1422mm)	52″(1321mm)	24″(610mm)	E2JF-254	$147.00	$171.06	$195.58	$249.44	$285.34	$308.10
		30″(762mm)	E2JF-3054	175.80	204.66	233.98	298.40	341.34	368.58
		36″(914mm)	E2JF-354	205.50	239.31	273.58	348.89	399.09	430.95
		42″(1067mm)	E2JF-4254	234.30	272.91	311.98	397.85	455.09	491.43
		48″(1219mm)	E2JF-454	264.00	307.56	351.58	448.34	512.84	553.80
		60″(1524mm)	E2JF-554	321.60	374.76	428.38	546.26	624.84	674.76
64″(1626mm)	60″(1524mm)	24″(610mm)	E2JF-262	$164.10	$191.01	$218.38	$278.51	$318.59	$344.01
		30″(762mm)	E2JF-3062	197.40	229.86	262.78	335.12	383.34	413.94
		36″(914mm)	E2JF-362	231.60	269.76	308.38	393.26	449.84	485.76
		42″(1067mm)	E2JF-4262	264.90	308.61	352.78	449.87	514.59	555.69
		48″(1219mm)	E2JF-462	298.20	347.46	397.18	506.48	579.34	625.62
		60″(1524mm)	E2JF-562	364.80	425.16	485.98	619.70	708.84	765.48
72″(1829mm)	68″(1727mm)	24″(610mm)	E2JF-270	$181.20	$210.96	$241.18	$307.58	$351.84	$379.92
		30″(762mm)	E2JF-3070	219.00	255.06	291.58	371.84	425.34	459.30
		36″(914mm)	E2JF-370	256.80	299.16	341.98	436.10	498.84	538.68
		42″(1067mm)	E2JF-4270	294.60	343.26	392.38	500.36	572.34	618.06
		48″(1219mm)	E2JF-470	332.40	387.36	442.78	564.62	645.84	697.44
		60″(1524mm)	E2JF-570	408.00	475.56	543.58	693.14	792.84	856.20
80″(2032mm)	76″(1930mm)	24″(610mm)	E2JF-278	$199.20	$231.96	$265.18	$338.18	$386.84	$417.72
		30″(762mm)	E2JF-3078	240.60	280.26	320.38	408.56	467.34	504.66
		36″(914mm)	E2JF-378	282.90	329.61	376.78	480.47	549.59	593.49
		42″(1067mm)	E2JF-4278	325.20	378.96	433.18	552.38	631.84	682.32
		48″(1219mm)	E2JF-478	367.50	428.31	489.58	624.29	714.09	771.15
		60″(1524mm)	E2JF-578	451.20	525.96	601.18	766.58	876.84	946.92

Feature

- Includes one base insert.

Specification Tips

- Only for use at base with monolithic core panel, separately specified.
- May be used with upper inserts and appropriate height panel core.
- Base and/or upper insert combinations may vary per panel side.
- Only one base insert per side is allowed.

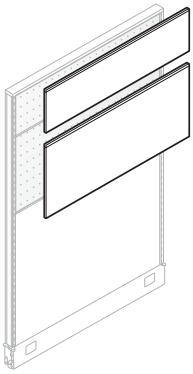
To Order, Specify:

1) Product number.
2) Fabric/colorway.

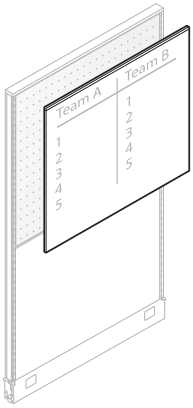
Upper Inserts

UniGroup Too

Upper Insert — Fabric or Markerboard



E2TF



E2TM

Insert Height	Width	Number	Trim A Fabric Grade A	B	C	E	F	G
8″(203mm)	24″(610mm)	E2TF-208	$ 70.45	$ 87.40	$ 92.72	$116.31	$133.84	$144.43
	30″(762mm)	E2TF-3008	78.35	96.50	103.14	129.62	149.07	160.86
	36″(914mm)	E2TF-308	86.25	105.60	113.56	142.93	164.30	177.29
	42″(1067mm)	E2TF-4208	94.15	114.70	123.98	156.24	179.53	193.72
	48″(1219mm)	E2TF-408	102.05	123.80	134.40	169.55	194.76	210.15
	60″(1524mm)	E2TF-508	117.85	142.00	155.24	196.17	225.22	243.01
16″(406mm)	24″(610mm)	E2TF-216	$ 96.61	$117.54	$127.24	$160.38	$184.27	$198.84
	30″(762mm)	E2TF-3016	104.51	126.64	137.66	173.69	199.50	215.27
	36″(914mm)	E2TF-316	112.41	135.74	148.08	187.00	214.73	231.70
	42″(1067mm)	E2TF-4216	120.31	144.84	158.50	200.31	229.96	248.13
	48″(1219mm)	E2TF-416	128.21	153.94	168.92	213.62	245.19	264.56
	60″(1524mm)	E2TF-516	144.01	172.14	189.76	240.24	275.65	297.42

Insert Height	Width	Number	Trim B Fabric Grade A	B	C	E	F	G
8″(203mm)	24″(610mm)	E2TF-208	$ 98.23	$115.18	$120.50	$144.09	$161.62	$172.21
	30″(762mm)	E2TF-3008	106.13	124.28	130.92	157.40	176.85	188.64
	36″(914mm)	E2TF-308	114.03	133.38	141.34	170.71	192.08	205.07
	42″(1067mm)	E2TF-4208	121.93	142.48	151.76	184.02	207.31	221.50
	48″(1219mm)	E2TF-408	129.83	151.58	162.18	197.33	222.54	237.93
	60″(1524mm)	E2TF-508	145.63	169.78	183.02	223.95	253.00	270.79
16″(406mm)	24″(610mm)	E2TF-216	$124.39	$145.32	$155.02	$188.16	$212.05	$226.62
	30″(762mm)	E2TF-3016	132.29	154.42	165.44	201.47	227.28	243.05
	36″(914mm)	E2TF-316	140.19	163.52	175.86	214.78	242.51	259.48
	42″(1067mm)	E2TF-4216	148.09	172.62	186.28	228.09	257.74	275.91
	48″(1219mm)	E2TF-416	155.99	181.72	196.70	241.40	272.97	292.34
	60″(1524mm)	E2TF-516	171.79	199.92	217.54	268.02	303.43	325.20

		❶	Trim A N	M	Trim B N	M
16″(406mm)	24″(610mm)	E2TM-216- Ⓜ	$261.01	$282.46	$289.62	$311.07
	30″(762mm)	E2TM-3016- Ⓜ	282.11	303.56	317.86	339.31
	36″(914mm)	E2TM-316- Ⓜ	303.21	324.66	346.10	367.55
	42″(1067mm)	E2TM-4216- Ⓜ	324.31	345.76	374.34	395.79
	48″(1219mm)	E2TM-416- Ⓜ	345.41	366.86	402.58	424.03
	60″(1524mm)	E2TM-516- Ⓜ	387.61	409.06	459.06	480.51
32″(813mm)	24″(610mm)	E2TM-232- Ⓜ	$419.89	$441.34	$477.10	$498.55
	30″(762mm)	E2TM-3032- Ⓜ	440.99	462.44	505.34	526.79
	36″(914mm)	E2TM-332- Ⓜ	462.09	483.54	533.58	555.03
	42″(1067mm)	E2TM-4232- Ⓜ	483.19	504.64	561.82	583.27
	48″(1219mm)	E2TM-432- Ⓜ	504.29	525.74	590.06	611.51
	60″(1524mm)	E2TM-532- Ⓜ	546.49	567.94	646.54	667.99

Feature

- Includes one insert and segment trim strip or markerboard tray.

Specification Tips

- For markerboard installation allow clearance above panel equal to height of insert.
- Must be used with monolithic core panel and base insert, separately specified.
- Maximum of 4 upper inserts is allowed per panel side.
- Base and/or upper insert combinations may vary per panel side.
- Markerboard cleaner & conditioner, order service part #7031-7001.
- Order markerboard with tray in lower application to protect lower fabric insert.

Ⓜ Product marked with this symbol available as GSA open market.

To Order, Specify:

1) Product number, including:

❶ **Markerboard Option:**

- **N** Markerboard with segment trim strip
- **M** Markerboard with tray

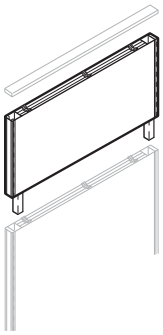
2) Fabric/colorway (for fabric insert).

3) Trim color for segment trim strip or markerboard tray.

Fabric Add-On Panel

UniGroup Too

Fabric



E2AM

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Actual Height	Width	Number	Trim A Fabric Grade A	B	C	E	F	G
16″(406mm)	24″(610mm)	E2AM-216	**$498.40**	**$559.04**	**$625.72**	**$ 771.18**	**$ 868.14**	**$ 928.76**
	30″(762mm)	E2AM-3016	**523.00**	**587.36**	**658.12**	**812.58**	**915.54**	**979.88**
	36″(914mm)	E2AM-316	**547.60**	**615.68**	**690.52**	**853.98**	**962.94**	**1031.00**
	42″(1067mm)	E2AM-4216	**572.20**	**644.00**	**722.92**	**895.38**	**1010.34**	**1082.12**
	48″(1219mm)	E2AM-416	**600.90**	**677.04**	**760.72**	**943.68**	**1065.64**	**1141.76**
	60″(1524mm)	E2AM-516	**646.00**	**728.96**	**820.12**	**1019.58**	**1152.54**	**1235.48**

Actual Height	Width	Number	Trim B Fabric Grade A	B	C	E	F	G
16″(406mm)	24″(610mm)	E2AM-216	**$500.90**	**$561.54**	**$628.22**	**$ 773.68**	**$ 870.64**	**$ 931.26**
	30″(762mm)	E2AM-3016	**525.50**	**589.86**	**660.62**	**815.08**	**918.04**	**982.38**
	36″(914mm)	E2AM-316	**550.10**	**618.18**	**693.02**	**856.48**	**965.44**	**1033.50**
	42″(1067mm)	E2AM-4216	**574.70**	**646.50**	**725.42**	**897.88**	**1012.84**	**1084.62**
	48″(1219mm)	E2AM-416	**603.40**	**679.54**	**763.22**	**946.18**	**1068.14**	**1144.26**
	60″(1524mm)	E2AM-516	**648.50**	**731.46**	**822.62**	**1022.08**	**1155.04**	**1237.98**

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets and top cap clips.
- Fabric add-on panels may be installed above straight fabric and laminate base or fabric add-on panels.
- Both sides in same fabric; one color or different color each side.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Utilizes top cap from base panel.
- Same construction as UniGroup Too Basic Monolithic fabric panel.

Specification Tips

- Add-on panels may be stacked a maximum of two high above a UniGroup Too base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 80″(2032mm) in height.
- Cannot be used above doors or glazed panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Finish posts may be used, separately specified.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel add-on location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.
- Clerestory can be added above fabric add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

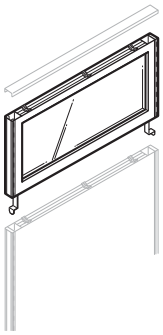
1) Product number.
2) Fabric/colorway for add-on panel side one.
3) Fabric/colorway for add-on panel side two.
4) Trim color for side trim rails and trim strip.

Note: For mixed grade fabric surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Glazed Add-On Panel

UniGroup Too

Glazed



E2AG

Actual Height	Width	Number ❶	Trim A Glass Grade A	C	D
16″(406mm)	24″(610mm)	E2AG-216-	**$708.00**	**$ 788.00**	**$ 908.00**
	30″(762mm)	E2AG-3016-	**735.00**	**842.84**	**974.72**
	36″(914mm)	E2AG-316-	**762.00**	**897.68**	**1041.44**
	42″(1067mm)	E2AG-4216-	**789.00**	**952.52**	**1108.16**
	48″(1219mm)	E2AG-416-	**816.00**	**1007.36**	**1174.88**
	60″(1524mm)	E2AG-516-	**870.00**	**1117.04**	**1308.32**

Actual Height	Width	Number ❶	Trim B Glass Grade A	C	D
16″(406mm)	24″(610mm)	E2AG-216-	**$713.79**	**$ 793.79**	**$ 913.79**
	30″(762mm)	E2AG-3016-	**741.95**	**842.84**	**981.67**
	36″(914mm)	E2AG-316-	**770.11**	**905.79**	**1049.55**
	42″(1067mm)	E2AG-4216-	**798.27**	**961.79**	**1117.43**
	48″(1219mm)	E2AG-416-	**826.43**	**1017.79**	**1185.31**
	60″(1524mm)	E2AG-516-	**882.75**	**1129.79**	**1321.07**

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets and top cap clips.
- Utilizes top cap from monolithic panel.
- Glazed add-on panels may be installed above glazed, fabric, laminate, fabric add-on or glazed add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Textured glazing material is textured on one side only. Recommend installing the textured side to face the interior of the workstation.

Specification Tips

- Add-on panels may be stacked a maximum of two high above a monolithic panel.
- Add-on panel width must match base panel width.
- Combination of base panel and add-on panel cannot exceed 80″(2032mm).
- Cannot be used above doors.
- Does not accept top feed modules.
- Add-on panels may be retrofitted in the field for use on glazed or fabric monolithic panels.
- To convert a glazed add-on above a fabric/laminate monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth e-Parts.
- Finish posts may be used, separately specified.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

1) Product number, including:

❶ **Application Designation:**

F Glazed add-on panel **above fabric/laminate base panel or fabric add-on panel**

G Glazed add-on panel **above glazed or glazed add-on panel,** add **$26.30** list

2) Glazing color or glass pattern.

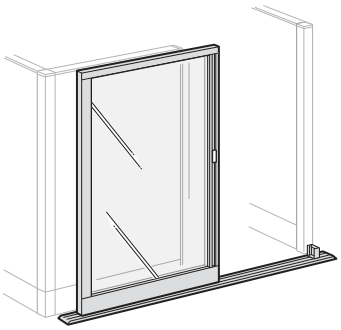
3) Trim color for frame, side trim rails and trim strip.

Class AC – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

UniGroup Too

Sliding Door



VUZF
(Left-hand door)

Nominal Height	Nominal Width	Number ❶❷❸	Clear Trim A	Trim B	Frosted Trim A	Trim B
64″(1626mm)	36″(914mm)	VUZF-6436-▢▢▢E	**$3234.11**	**$3250.80**	**$3616.75**	**$3633.44**
	42″(1067mm)	VUZF-6442-▢▢▢E	**3427.95**	**3445.83**	**3971.63**	**3989.51**
72″(1829mm)	36″(914mm)	VUZF-7236-▢▢▢E	**$3311.83**	**$3347.56**	**$3752.15**	**$3787.88**
	42″(1067mm)	VUZF-7242-▢▢▢E	**3505.67**	**3542.59**	**4107.03**	**4143.95**
80″(2032mm)	36″(914mm)	VUZF-8036-▢▢▢E	**$3389.55**	**$3444.32**	**$3887.55**	**$3942.32**
	42″(1067mm)	VUZF-8042-▢▢▢E	**3583.39**	**3639.35**	**4242.43**	**4298.39**

Features

- Includes sliding door with threshold track and optional lock.
- Available with clear glass or frosted acrylic door insert.
- Full height vertical recessed door handle.
- Sliding Door adjustable wheels allow 1 1/4″(32mm) height adjustment.
- Optional door lock is available; locks with key outside and lever inside. Not field retrofittable.
- Lock plugs come standard in black.
- For lock options, refer to Lock Program Price List.
- Locking mechanism locks the door into the track.
- Right-handed door slides open to right.
- Left-handed door slides open to left.

Specification Tips

- Handedness cannot be changed in the field.
- Sliding Door mounts outside of the workspace.
- Threshold track is included and must be used with the Sliding Door.
- Sliding Door can be attached to panel of same height or taller. Cannot be attached to panel lower than sliding door.
- Sliding Door Filler Post is required in certain applications and ordered separately. Refer to Specification Guide.
- Sliding Door extends 34″(864mm) for the 36″(914mm)-wide sliding door and 40″(1016mm) for the 42″(1067mm)-wide sliding door.

To Order, Specify:

1) Product number, including:

❶ Insert Option:

- **G** Clear (SG-1C)
- **X** Frosted (SK-1E)

❷ Handedness Option:

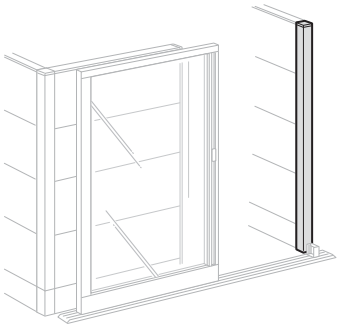
- **R** Right
- **L** Left

❸ Locking Option:

- **N** Non-Locking
- **L** Locking, add **$346.87** list

2) Trim color.

Filler Post - Sliding Door



VEZP

Nominal Height	Number	Trim A	Trim B
64″(1626mm)	VEZP-6400-P	**$490.16**	**$512.37**
72″(1829mm)	VEZP-7200-P	**518.36**	**540.57**
80″(2032mm)	VEZP-8000-P	**555.96**	**578.17**

Feature

- Includes painted filler post with square painted top cap and attachment hardware.

Specification Tips

- Filler post is required for certain Sliding Door applications. Refer to Specification Guide.
- Specify filler post to match panel height in all applications.
- Filler post is only available with UniGroup Too square profile trim.

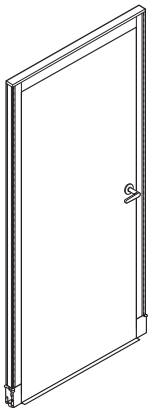
To Order, Specify:

1) Product number.
2) Trim color for filler post.
3) Trim color for top cap.

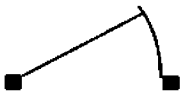
Swing Door / Panel Attached Screen

UniGroup Too

Single Door — Laminate



E2DS
Class AC



(Left-hand swing)

Actual Height	Width	Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
80″(2032mm)	36″(914mm)	E2DS-3678-B ☐ L	**$2734.15**	**$2804.27**	**$2815.95**	**$2886.07**
	42″(1067mm)	E2DS-4278-B ☐ L	**2903.56**	**2973.68**	**2985.36**	**3055.48**

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8″(41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Door shipped with left-hand swing and can be field-changed for right-hand swing.
- Both sides of door covered in same laminate surface color.
- No power/communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3678	78″(1981mm)	28 3/4″(730mm)
4278	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number, including:

❶ **Handle Designation:**

K Knob

H ADA Lever, add **$223.46** list

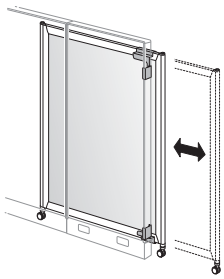
2) Laminate surface color.
3) Trim color for raceway covers and glide housings.
4) Trim color for door jamb, top cap and side trim rails.

NOTES:

Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Panel Attached Screen



BBP-GH
BBP-PH
Class IF

Height	Width	Description	Number	Trim A	Trim B
47″(1194mm)	48″(1219mm)	Frosted Insert	BBP-4748-GH	**$1402.68**	**$1418.10**
52″(1321mm)			BBP-5248-GH	**1481.81**	**1503.63**
63″(1600mm)			BBP-6348-GH	**1638.78**	**1674.68**
52″(1321mm)	48″(1219mm)	Perforated Metal	BBP-5248-PH	**$1520.74**	**$1561.83**
63″(1600mm)			BBP-6348-PH	**1677.71**	**1732.88**

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Perforated metal insert screen has no acoustical or tackable value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48″(1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2″(51mm) to panel width in stored position.
- Screen extends 42″(1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2″(51mm) to panel thickness.
- Bracket is panel specific for UniGroup Too, UniGroup and PLACES.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:

Frosted Insert

1) Product number.
2) Trim color for frame.
3) Trim color for panel attachment brackets.
4) Metallic trim color for casters.

Metal Insert

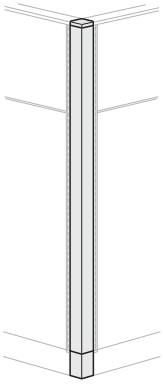
1) Product number.
2) Trim color for frame.
3) Trim color for perforated metal insert.
4) Trim color for panel attachment brackets.
5) Metallic trim color for casters.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories

UniGroup Too

90° Full-Height Finish Post — Square Painted Top Cap



E2FC
E2PC

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 C-30	$ 82.12	$ 86.12	$103.00	$122.10	$162.62	$190.73	$207.60
40″(1016mm)	E2 C-38	90.60	94.60	118.04	144.50	200.86	239.85	263.28
48″(1219mm)	E2 C-46	99.08	103.08	133.08	166.90	239.10	288.97	318.96
56″(1422mm)	E2 C-54	107.56	111.56	148.12	189.30	277.34	338.09	374.64
64″(1626mm)	E2 C-62	116.04	120.04	163.16	211.70	315.58	387.21	430.32
72″(1829mm)	E2 C-70	124.52	128.52	178.20	234.10	353.82	436.33	486.00
80″(2032mm)	E2 C-78	133.00	137.00	193.24	256.50	392.06	485.45	541.68

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 C-30	$ 92.18	$ 89.39	$106.27	$125.37	$165.89	$194.00	$210.87
40″(1016mm)	E2 C-38	102.50	97.87	121.31	147.77	204.13	243.12	266.55
48″(1219mm)	E2 C-46	112.82	106.35	136.35	170.17	242.37	292.24	322.23
56″(1422mm)	E2 C-54	123.14	114.83	151.39	192.57	280.61	341.36	377.91
64″(1626mm)	E2 C-62	133.46	123.31	166.43	214.97	318.85	390.48	433.59
72″(1829mm)	E2 C-70	143.78	131.79	181.47	237.37	357.09	439.60	489.27
80″(2032mm)	E2 C-78	154.10	140.27	196.51	259.77	395.33	488.72	544.95

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height panels in a 90°, 2-Way condition.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway flexible and Straight power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

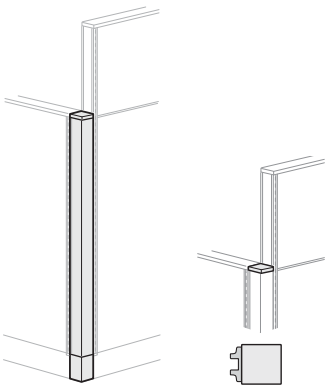
❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.
3) Trim color for raceway cover.
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

90° Variable-Height Finish Post — Square Painted Top Cap



E2FC-V
E2PC-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 C-30-V	$ 97.74	$101.74	$118.62	$137.72	$178.24	$206.35	$223.22
40″(1016mm)	E2 C-38-V	106.22	110.22	133.66	160.12	216.48	255.47	278.90
48″(1219mm)	E2 C-46-V	114.70	118.70	148.70	182.52	254.72	304.59	334.58
56″(1422mm)	E2 C-54-V	123.18	127.18	163.74	204.92	292.96	353.71	390.26
64″(1626mm)	E2 C-62-V	131.66	135.66	178.78	227.32	331.20	402.83	445.94
72″(1829mm)	E2 C-70-V	140.14	144.14	193.82	249.72	369.44	451.95	501.62

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 C-30-V	$107.80	$105.01	$121.89	$140.99	$181.51	$209.62	$226.49
40″(1016mm)	E2 C-38-V	118.12	113.49	136.93	163.39	219.75	258.74	282.17
48″(1219mm)	E2 C-46-V	128.44	121.97	151.97	185.79	257.99	307.86	337.85
56″(1422mm)	E2 C-54-V	138.76	130.45	167.01	208.19	296.23	356.98	393.53
64″(1626mm)	E2 C-62-V	149.08	138.93	182.05	230.59	334.47	406.10	449.21
72″(1829mm)	E2 C-70-V	159.40	147.41	197.09	252.99	372.71	455.22	504.89

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height panels in a 90°, 2-Way condition; specify height to match lowest panel height.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.
3) Trim color for raceway cover.
4) Trim color for top cap.

Panel Accessories

UniGroup Too

90° Power Connector Cover — Square Profile

E2PC-90-B

Height	Number	Trim A	Trim B
4″(102mm)	E2PC-90-B	$64.26	$80.62

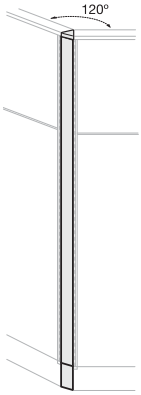
Features

- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 90° panel condition when finish post is not used.

To Order, Specify:

1) Product number.
2) Trim color.

120° Full-Height Finish Post — Square Painted Top Cap



E2FA
E2PA

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 A-30	$ 91.87	$ 96.67	$116.82	$137.70	$181.96	$212.68	$231.12
40″(1016mm)	E2 A-38	98.67	103.47	131.46	153.46	200.20	232.60	252.08
48″(1219mm)	E2 A-46	105.47	110.27	146.10	169.22	218.44	252.52	273.04
56″(1422mm)	E2 A-54	112.27	117.07	160.74	184.98	236.68	272.44	294.00
64″(1626mm)	E2 A-62	119.07	123.87	175.38	200.74	254.92	292.36	314.96
72″(1829mm)	E2 A-70	125.87	130.67	190.02	216.50	273.16	312.28	335.92
80″(2032mm)	E2 A-78	132.67	137.47	204.66	232.26	291.40	332.20	356.88

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 A-30	$ 99.80	$ 97.76	$117.91	$138.79	$183.05	$213.77	$232.21
40″(1016mm)	E2 A-38	108.52	104.56	132.55	154.55	201.29	233.69	253.17
48″(1219mm)	E2 A-46	117.24	111.36	147.19	170.31	219.53	253.61	274.13
56″(1422mm)	E2 A-54	125.96	118.16	161.83	186.07	237.77	273.53	295.09
64″(1626mm)	E2 A-62	134.68	124.96	176.47	201.83	256.01	293.45	316.05
72″(1829mm)	E2 A-70	143.40	131.76	191.11	217.59	274.25	313.37	337.01
80″(2032mm)	E2 A-78	152.12	138.56	205.75	233.35	292.49	333.29	357.97

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height panels in a 120°, 2-Way condition.
- For use with UniGroup Too square top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.
3) Trim color for raceway cover.
4) Trim color for top cap.

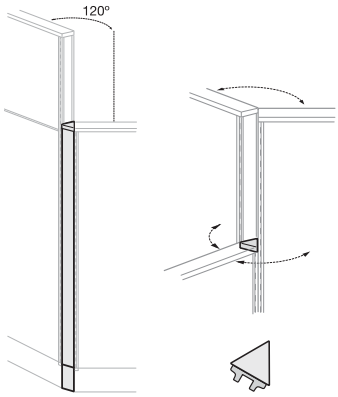
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

UniGroup Too

120° Variable-Height Finish Post — Square Painted Top Cap



E2FA-V
E2PA-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 A-30-V	$107.36	$112.16	$132.31	$153.19	$197.45	$228.17	$246.61
40″(1016mm)	E2 A-38-V	114.16	118.96	146.95	168.95	215.69	248.09	267.57
48″(1219mm)	E2 A-46-V	120.96	125.76	161.59	184.71	233.93	268.01	288.53
56″(1422mm)	E2 A-54-V	127.76	132.56	176.23	200.47	252.17	287.93	309.49
64″(1626mm)	E2 A-62-V	134.56	139.36	190.87	216.23	270.41	307.85	330.45
72″(1829mm)	E2 A-70-V	141.36	146.16	205.51	231.99	288.65	327.77	351.41

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 A-30-V	$115.29	$113.25	$133.40	$154.28	$198.54	$229.26	$247.70
40″(1016mm)	E2 A-38-V	124.01	120.05	148.04	170.04	216.78	249.18	268.66
48″(1219mm)	E2 A-46-V	132.73	126.85	162.68	185.80	235.02	269.10	289.62
56″(1422mm)	E2 A-54-V	141.45	133.65	177.32	201.56	253.26	289.02	310.58
64″(1626mm)	E2 A-62-V	150.17	140.45	191.96	217.32	271.50	308.94	331.54
72″(1829mm)	E2 A-70-V	158.89	147.25	206.60	233.08	289.74	328.86	352.50

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height panels in a 120°, 2-Way condition; specify height to match lowest panel height.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

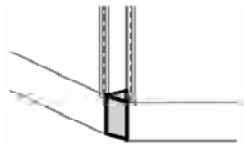
❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.
3) Trim color for raceway cover.
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

120° Power Connector Cover



E2PC-120-B

Height	Number	Trim A	B
4″(102mm)	E2PC-120-B	$64.26	$80.62

Features

- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 120° panel condition when finish post is not used.

Specification Tip

- Can also be used with UniGroup and PLACES.

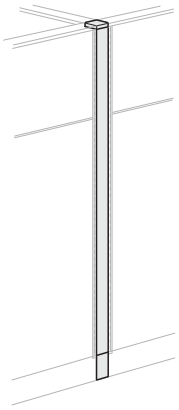
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

UniGroup Too

180° Full-Height Finish Post — Square Painted Top Cap



E2FS
E2PS

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 S-30	$ 65.92	$ 70.92	$ 90.75	$113.21	$160.77	$193.80	$213.62
40″(1016mm)	E2 S-38	73.72	78.72	105.11	135.01	198.25	242.20	268.58
48″(1219mm)	E2 S-46	81.52	86.52	119.47	156.81	235.73	290.60	323.54
56″(1422mm)	E2 S-54	89.32	94.32	133.83	178.61	273.21	339.00	378.50
64″(1626mm)	E2 S-62	97.12	102.12	148.19	200.41	310.69	387.40	433.46
72″(1829mm)	E2 S-70	104.92	109.92	162.55	222.21	348.17	435.80	488.42
80″(2032mm)	E2 S-78	112.72	117.72	176.91	244.01	385.65	484.20	543.38

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 S-30	$ 76.03	$ 74.19	$ 94.02	$116.48	$164.04	$197.07	$216.89
40″(1016mm)	E2 S-38	85.75	81.99	108.38	138.28	201.52	245.47	271.85
48″(1219mm)	E2 S-46	95.47	89.79	122.74	160.08	239.00	293.87	326.81
56″(1422mm)	E2 S-54	105.19	97.59	137.10	181.88	276.48	342.27	381.77
64″(1626mm)	E2 S-62	114.91	105.39	151.46	203.68	313.96	390.67	436.73
72″(1829mm)	E2 S-70	124.63	113.19	165.82	225.48	351.44	439.07	491.69
80″(2032mm)	E2 S-78	134.35	120.99	180.18	247.28	388.92	487.47	546.65

Feature

- Includes 180° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height panels in a 180°, 3-Way condition.
- For use with panels with UniGroup Too square painted top cap.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

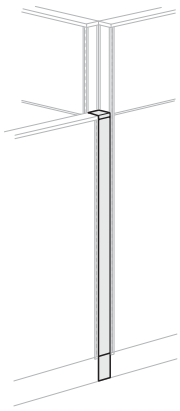
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

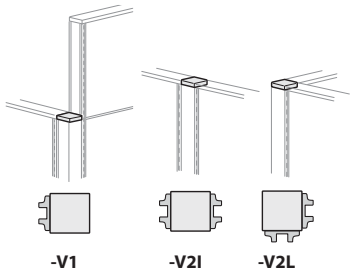
Panel Accessories

UniGroup Too

180° Variable-Height Finish Post — Square Painted Top Cap



E2FS-V
E2PS-V



-V1 -V2I -V2L

Actual Height	Number ❶	Painted Trim A	Trim A Fabric A	B	C	E	F	G
32″(813mm)	E2 S-30-V1	$ 81.41	$ 86.41	$106.24	$128.70	$176.26	$209.29	$229.11
	E2 S-30-V2I	81.41	86.41	106.24	128.70	176.26	209.29	229.11
	E2 S-30-V2L	81.41	86.41	106.24	128.70	176.26	209.29	229.11
40″(1016mm)	E2 S-38-V1	$ 89.21	$ 94.21	$120.60	$150.50	$213.74	$257.69	$284.07
	E2 S-38-V2I	89.21	94.21	120.60	150.50	213.74	257.69	284.07
	E2 S-38-V2L	89.21	94.21	120.60	150.50	213.74	257.69	284.07
48″(1219mm)	E2 S-46-V1	$ 97.01	$102.01	$134.96	$172.30	$251.22	$306.09	$339.03
	E2 S-46-V2I	97.01	102.01	134.96	172.30	251.22	306.09	339.03
	E2 S-46-V2L	97.01	102.01	134.96	172.30	251.22	306.09	339.03
56″(1422mm)	E2 S-54-V1	$104.81	$109.81	$149.32	$194.10	$288.70	$354.49	$393.99
	E2 S-54-V2I	104.81	109.81	149.32	194.10	288.70	354.49	393.99
	E2 S-54-V2L	104.81	109.81	149.32	194.10	288.70	354.49	393.99
64″(1626mm)	E2 S-62-V1	$112.61	$117.61	$163.68	$215.90	$326.18	$402.89	$448.95
	E2 S-62-V2I	112.61	117.61	163.68	215.90	326.18	402.89	448.95
	E2 S-62-V2L	112.61	117.61	163.68	215.90	326.18	402.89	448.95
72″(1829mm)	E2 S-70-V1	$120.41	$125.41	$178.04	$237.70	$363.66	$451.29	$503.91
	E2 S-70-V2I	120.41	125.41	178.04	237.70	363.66	451.29	503.91
	E2 S-70-V2L	120.41	125.41	178.04	237.70	363.66	451.29	503.91
80″(2032mm)	E2 S-78-V2I	$128.21	$133.21	$192.40	$259.50	$401.14	$499.69	$558.87

Actual Height	Number ❶	Painted Trim B	Trim B Fabric A	B	C	E	F	G
32″(813mm)	E2 S-30-V1	$ 91.52	$ 89.68	$109.51	$131.97	$179.53	$212.56	$232.38
	E2 S-30-V2I	91.52	89.68	109.51	131.97	179.53	212.56	232.38
	E2 S-30-V2L	91.52	89.68	109.51	131.97	179.53	212.56	232.38
40″(1016mm)	E2 S-38-V1	$101.24	$ 97.48	$123.87	$153.77	$217.01	$260.96	$287.34
	E2 S-38-V2I	101.24	97.48	123.87	153.77	217.01	260.96	287.34
	E2 S-38-V2L	101.24	97.48	123.87	153.77	217.01	260.96	287.34
48″(1219mm)	E2 S-46-V1	$110.96	$105.28	$138.23	$175.57	$254.49	$309.36	$342.30
	E2 S-46-V2I	110.96	105.28	138.23	175.57	254.49	309.36	342.30
	E2 S-46-V2L	110.96	105.28	138.23	175.57	254.49	309.36	342.30
56″(1422mm)	E2 S-54-V1	$120.68	$113.08	$152.59	$197.37	$291.97	$357.76	$397.26
	E2 S-54-V2I	120.68	113.08	152.59	197.37	291.97	357.76	397.26
	E2 S-54-V2L	120.68	113.08	152.59	197.37	291.97	357.76	397.26
64″(1626mm)	E2 S-62-V1	$130.40	$120.88	$166.95	$219.17	$329.45	$406.16	$452.22
	E2 S-62-V2I	130.40	120.88	166.95	219.17	329.45	406.16	452.22
	E2 S-62-V2L	130.40	120.88	166.95	219.17	329.45	406.16	452.22
72″(1829mm)	E2 S-70-V1	$140.12	$128.68	$181.31	$240.97	$366.93	$454.56	$507.18
	E2 S-70-V2I	140.12	128.68	181.31	240.97	366.93	454.56	507.18
	E2 S-70-V2L	140.12	128.68	181.31	240.97	366.93	454.56	507.18
80″(2032mm)	E2 S-78-V2I	$149.84	$136.48	$195.67	$262.77	$404.41	$502.96	$562.14

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.
- Includes top cap with one or two alignment tabs; specify accordingly.

Specification Tips

- For use with multiple height panels in a 180°, 3-Way condition; specify height to match lowest panel height.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an ``I″ or ``L″ condition; see Product Application Guidelines for details.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- For use with panels with UniGroup Too square painted top cap.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

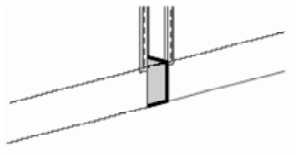
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories

UniGroup Too

	Height	Number	Price
180° Power Connector Cover	4″(102mm)	PCC-180-B	**$73.83**



PPC-180-B

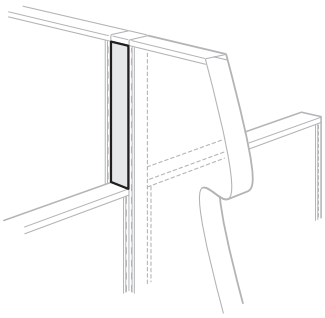
Features
- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 180° panel condition when finish post is not used.

Specification Tip
- Can also be used with UniGroup and PLACES.

To Order, Specify:
1) Product number.
2) Trim color.

180° Vertical Cover only, (no top cap or base raceway cover)

Actual Height	Number ❶	Painted Trim A	Trim B	Fabric Grade A	B	C	E	F	G
8″(203mm)	E2 S-08-N	**$25.87**	**$41.62**	**$37.87**	**$39.70**	**$41.70**	**$ 46.08**	**$ 49.00**	**$ 50.83**
16″(406mm)	E2 S-16-N	**33.87**	**49.62**	**45.87**	**48.74**	**51.86**	**58.64**	**63.32**	**66.03**
24″(610mm)	E2 S-24-N	**41.87**	**57.62**	**53.87**	**57.78**	**62.02**	**71.20**	**77.64**	**81.23**
32″(813mm)	E2 S-32-N	**49.87**	**65.62**	**61.87**	**66.82**	**72.18**	**83.76**	**91.96**	**96.43**
40″(1016mm)	E2 S-40-N	**57.87**	**73.62**	**69.87**	**75.86**	**82.34**	**96.32**	**106.28**	**111.63**
48″(1219mm)	E2 S-48-N	**65.87**	**81.62**	**77.87**	**84.90**	**92.50**	**108.88**	**120.60**	**126.83**



E2PS-N
E2FS-N

Feature
- Includes 180° vertical cover only.

Specification Tips
- For use with separately specified 180° finish post or 90° top cap.
- See Specification Guide for details.

To Order, Specify:
1) Product number, including:

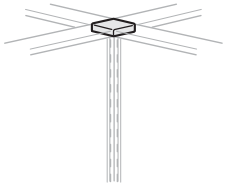
❶ **Surface Finish:**
- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

Panel Accessories

UniGroup Too

90° Square Painted Top Cap for 2-Way, 3-Way, 4-Way



E2CC-90

Number	Trim A	B
E2CC-90-1	$49.08	$66.60
E2CC-90-2I	49.08	66.60
E2CC-90-2L	49.08	66.60
E2CC-90-3	49.08	66.60
E2CC-90-4	49.08	66.60

Features

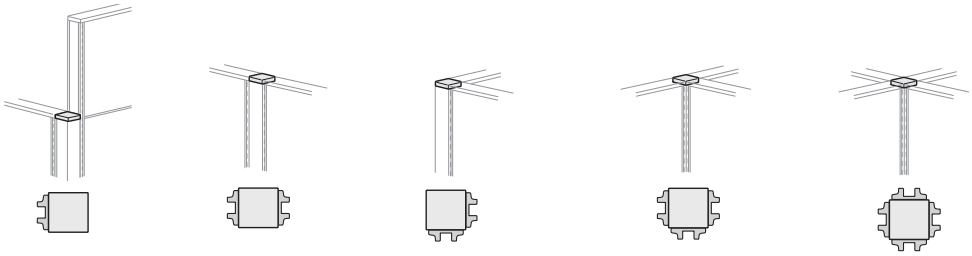
- Includes square painted top cap for 90° or 180° panel intersection.
- Includes one, two, three, or four alignment tabs; specify accordingly.

To Order, Specify:

1) Product number.
2) Trim color.

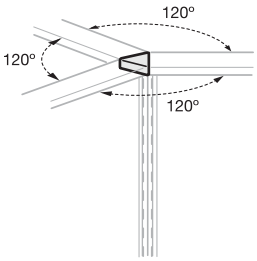
Specification Tips

- Typically used with separately specified 180° Vertical Cover unless used in a 4-way condition with equal height panels.
- Product specification must reflect number of top cap alignment tabs for like panel heights in an ``I", ``L", ``T", or ``X" condition.
- See Product Specification Guide for details.
- Top cap alignment tabs are for dedicated applications and are not field removable.



-1 **-2I** **-2L** **-3** **-4**

120° Square Painted Top Cap for 2-Way or 3-Way



E2CA-120

Number	A	B
E2CA-120-1	$62.33	$80.81
E2CA-120-2	62.33	80.81
E2CA-120-3	62.33	80.81

Features

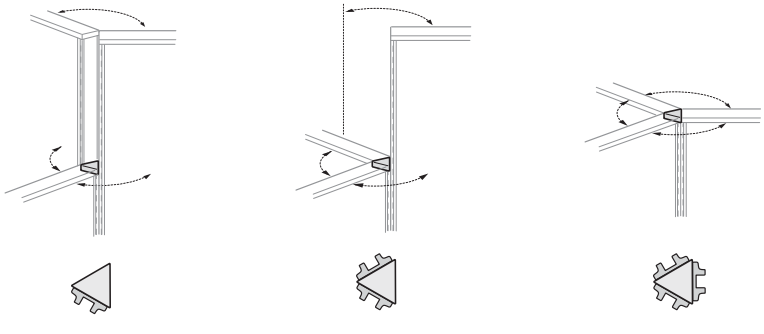
- Includes square painted top cap for 120° panel intersection.
- Includes one, two or three alignment tabs; specify accordingly.

To Order, Specify:

1) Product number.
2) Trim color.

Specification Tips

- Product specification must reflect number of top cap alignment tabs for like panel heights in 120° 2-Way or 3-Way condition.
- For use in 120° 3-Way condition with equal height panels; specify **(-3)** option.
- For use in 120° 3-way condition with one high and two equal height lower panels; specify **(-2)** option.
- See Product Specification Guide for details.
- Top cap alignment tabs are for dedicated applications and are not field removable.
- Not for use with the 180° Vertical Cover.



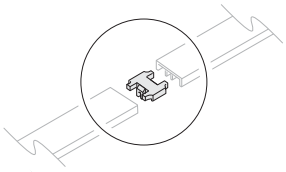
-1 **-2** **-3**

Panel Accessories

UniGroup Too

UniGroup Too Top Cap Aligner

Number	Trim A	Trim B
E2AL-1	$26.87	$43.23



E2AL-1
Class AC

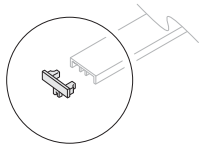
Features
- Includes one top cap aligner.
- For use with UniGroup Too square painted top cap in an in-line panel condition.
- Top cap alignment tabs are for dedicated applications and not field removable.

Note: One top cap aligner is included with each panel.

To Order, Specify:
1) Product number.
2) Trim color.

UniGroup Too Top Cap End Plug

Number	Trim A	Trim B
E2EC-1	$20.27	$28.61



E2EC-1
Class AC

Features
- Includes one top cap end plug.
- For use with UniGroup Too square top cap panels.
- Additional top cap end plugs may be needed if finish posts are not specified.

Note: .6 top cap end plugs are included with each panel.
Order additional as necessary.

To Order, Specify:
1) Product number.
2) Trim color.

Base Raceway End Cap

Height	Number	Trim A	Trim B
4″(102mm)	EC-10-B	$40.00	$45.51

EC-10-B
Class AA

Features
- Includes ten end caps.
- For use at base raceway for end-of-run panel condition.

Note: .6 end caps included with every panel.
Order additional as necessary.

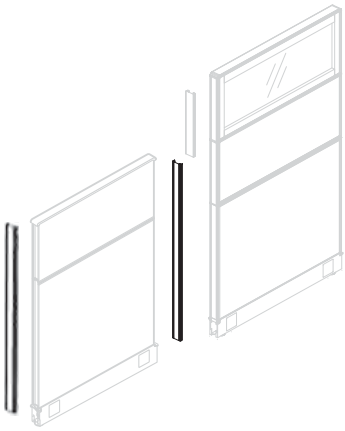
To Order, Specify:
1) Product number.
2) Trim color.

SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

UniGroup Too

Full Height Side Trim Rail — for use with Add-On Panels



SREH

Height	Base Panel Height/ Add-On Panel	Number	Trim A	Trim B
48″(1219mm)	32″(813mm)/16″(406mm)	SREH-3016	**$ 99.04**	**$125.48**
56″(1422mm)	40″(1016mm)/16″(406mm)	SREH-3816	**104.24**	**140.28**
64″(1626mm)	48″(1219mm)/16″(406mm)	SREH-4616	**109.44**	**155.08**
72″(1829mm)	56″(1422mm)/16″(406mm)	SREH-5416	**114.64**	**169.88**
80″(2032mm)	64″(1626mm)/16″(406mm)	SREH-6216	**119.84**	**184.68**

Feature

- Includes one full height side trim rail.

Specification Tips

- For use with base panel and one add-on panel.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

1) Product number.
2) Trim color.

Side Trim Rail

SRE

Panel Height	Number	Trim A	Trim B
32″(813mm)	SRE-30	**$ 74.24**	**$ 81.48**
40″(1016mm)	SRE-38	**79.44**	**96.28**
48″(1219mm)	SRE-46	**84.64**	**111.08**
56″(1422mm)	SRE-54	**89.84**	**125.88**
64″(1626mm)	SRE-62	**95.04**	**140.68**
72″(1829mm)	SRE-70	**100.24**	**155.48**
80″(2032mm)	SRE-78	**105.44**	**170.28**

Feature

- Includes one side trim rail.

Specification Tips

- Specify two side trim rails for each condition.
- Two side trim rails are included with each panel. Order as replacement only.
- For use with UniGroup Too panels only.

To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

UniGroup Too

Hinges

HE

Panel Height	Number	Price
32″(813mm)	HE-30	**$13.11**
40″(1016mm)	HE-38	**13.42**
48″(1219mm)	HE-46	**13.73**
56″(1422mm)	HE-54	**14.35**
64″(1626mm)	HE-62	**14.66**
72″(1829mm)	HE-70	**14.97**
80″(2032mm)	HE-78	**15.59**

Features

- Includes one hinge set for one side of trim rail.
- One hinge set connects every two panels for angular connections.
- Two hinge sets are used for straight-line conditions.
- For replacement only. Hinges are included with panels.

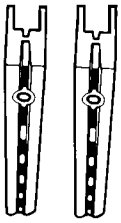
To Order, Specify:

1) Product number.
2) Trim color.

Specification Tip

- For use with UniGroup Too panels only.

Wall Track



WT

Height	Depth	Width	Number	Trim A	Trim B
60″(1524mm)	3/4″(19mm)	5/8″(16mm)	WT-60	**$145.80**	**$153.06**
72″(1829mm)			WT-72	**171.16**	**178.42**
84″(2134mm)			WT-84	**196.52**	**203.78**

Features

- Includes two wall tracks and attachment screws (#10 2 1/2″ long).
- For attachment of components to structural walls.
- See installation instructions for proper mounting.

To Order, Specify:

1) Product number.
2) Trim color for track.

Specification Tip

- Not for use with up-mount overhead storage unit.

Wall Mount Kit

WMK

Height	Number	Trim A	Trim B
32″(813mm)	WMK-32	**$ 76.52**	**$ 78.95**
40″(1016mm)	WMK-38	**91.10**	**93.53**
48″(1219mm)	WMK-46	**110.54**	**112.97**
56″(1422mm)	WMK-54	**129.98**	**132.41**
64″(1626mm)	WMK-62	**146.99**	**149.42**
72″(1829mm)	WMK-70	**166.43**	**168.86**
80″(2032mm)	WMK-78	**188.30**	**190.73**

Features

- Includes wall-mount channel, hinges and screws.
- For mounting panels, with or without add-on panel, to a structural wall.
- Adds 1/4″(6mm) to the panel width.

To Order, Specify:

1) Product number.
2) Trim color.

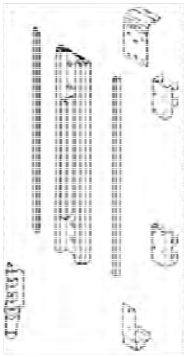
Specification Tip

- Must be properly anchored to a structural wall.

Panel Accessories

UniGroup Too

T-Mount Kits



E2TK
Class AC

Height	Number	Trim A	Trim B
32″(813mm)	E2TK-30	$ 95.63	$ 96.81
40″(1016mm)	E2TK-38	106.51	108.65
48″(1219mm)	E2TK-46	117.39	120.49
56″(1422mm)	E2TK-54	128.27	132.33
64″(1626mm)	E2TK-62	139.15	144.17
72″(1829mm)	E2TK-70	150.03	156.01
80″(2032mm)	E2TK-78	160.91	167.85

Features

- Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws.
- Brackets included for both center- and end-mount T-conditions.
- Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels.

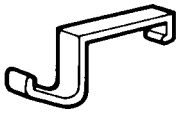
Specification Tips

- Both panels in a T-mount condition must be of equal height.
- Cannot mount on glazed panels, glazed add-on panels or doors.
- Must be used with UniGroup Too panels only.

To Order, Specify:

1) Product number.
2) Trim color.

All-Purpose Hook



E2CH-8
Class AC

Number	Trim A	Trim B
E2CH-8	$101.31	$119.18

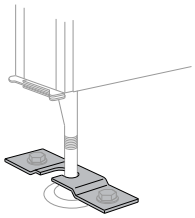
Features

- Includes eight hooks.
- For use with UniGroup Too square painted top cap panels.

To Order, Specify:

1) Product number.
2) Trim color.

Seismic Anchoring Bracket



HAB
Class BA

Number	Price
HAB-0001	$187.95

Features

- Includes package of six formed steel brackets.
- For seismic anchoring of UniGroup Too, UniGroup and PLACES panels.

To Order, Specify:

1) Product number.
(No finish specification required.)

Friction Pad

7031-0501
Class BA

Number	Price
7031-0501	$10.69

Feature

- Includes one pad.

Specification Tip

- Attaches to bottom of glide to prevent movement of panels on hard surface flooring.

To Order, Specify:

1) Product number.
(No finish specification required.)

2/90 Sign Systems

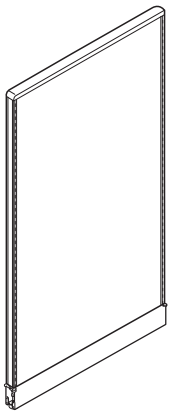
2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs.

For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.

Monolithic Panel with Steel Top Cap — No Power

UniGroup

Fabric



EFN-B (Non-Powered)

NOTE:
This panel has fabric/colorway restrictions, see Systems Fabric/ Color Legend.

Features

- Includes non-powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces; fabric surface over 1/2″(13mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B With Raceway Cover

BE Without Raceway Cover, deduct **$74.64** list

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*

Class AA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel with Steel Top Cap — No Power

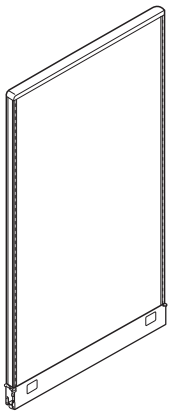
UniGroup

	Actual Height	Width	Number[1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	EFN-128-	$ 645.33	$ 675.75	$ 709.23	$ 782.23	$ 830.91	$ 861.33
		18″(457mm)	EFN-1828-	730.89	771.63	816.39	913.99	979.11	1019.85
		24″(610mm)	EFN-228-	816.45	867.51	923.55	1045.75	1127.31	1178.37
		30″(762mm)	EFN-3028-	902.01	963.39	1030.71	1177.51	1275.51	1336.89
		36″(914mm)	EFN-328-	987.57	1059.27	1137.87	1309.27	1423.71	1495.41
		42″(1067mm)	EFN-4228-	1073.13	1155.15	1245.03	1441.03	1571.91	1653.93
		48″(1219mm)	EFN-428-	1158.69	1251.03	1352.19	1572.79	1720.11	1812.45
		54″(1372mm)	EFN-5428-	1244.25	1346.91	1459.35	1704.55	1868.31	1970.97
		60″(1524mm)	EFN-528-	1329.81	1442.79	1566.51	1836.31	2016.51	2129.49
	37″(940mm)	12″(305mm)	EFN-135-	$ 691.67	$ 728.67	$ 769.29	$ 857.83	$ 917.01	$ 953.87
		18″(457mm)	EFN-1835-	777.23	824.55	876.45	989.59	1065.21	1112.39
		24″(610mm)	EFN-235-	862.79	920.43	983.61	1121.35	1213.41	1270.91
		30″(762mm)	EFN-3035-	948.35	1016.31	1090.77	1253.11	1361.61	1429.43
		36″(914mm)	EFN-335-	1033.91	1112.19	1197.93	1384.87	1509.81	1587.95
		42″(1067mm)	EFN-4235-	1119.47	1208.07	1305.09	1516.63	1658.01	1746.47
		48″(1219mm)	EFN-435-	1205.03	1303.95	1412.25	1648.39	1806.21	1904.99
		54″(1372mm)	EFN-5435-	1290.59	1399.83	1519.41	1780.15	1954.41	2063.51
		60″(1524mm)	EFN-535-	1376.15	1495.71	1626.57	1911.91	2102.61	2222.03
	44″(1118mm)	12″(305mm)	EFN-142-	$ 738.01	$ 781.59	$ 829.35	$ 933.43	$1003.11	$1046.41
		18″(457mm)	EFN-1842-	823.57	877.47	936.51	1065.19	1151.31	1204.93
		24″(610mm)	EFN-242-	909.13	973.35	1043.67	1196.95	1299.51	1363.45
		30″(762mm)	EFN-3042-	994.69	1069.23	1150.83	1328.71	1447.71	1521.97
		36″(914mm)	EFN-342-	1080.25	1165.11	1257.99	1460.47	1595.91	1680.49
		42″(1067mm)	EFN-4242-	1165.81	1260.99	1365.15	1592.23	1744.11	1839.01
		48″(1219mm)	EFN-442-	1251.37	1356.87	1472.31	1723.99	1892.31	1997.53
		54″(1372mm)	EFN-5442-	1336.93	1452.75	1579.47	1855.75	2040.51	2156.05
		60″(1524mm)	EFN-542-	1422.49	1548.63	1686.63	1987.51	2188.71	2314.57
	50″(1270mm)	12″(305mm)	EFN-148-	$ 777.73	$ 826.95	$ 880.83	$ 998.23	$1076.91	$1125.73
		18″(457mm)	EFN-1848-	863.29	922.83	987.99	1129.99	1225.11	1284.25
		24″(610mm)	EFN-248-	948.85	1018.71	1095.15	1261.75	1373.31	1442.77
		30″(762mm)	EFN-3048-	1034.41	1114.59	1202.31	1393.51	1521.51	1601.29
		36″(914mm)	EFN-348-	1119.97	1210.47	1309.47	1525.27	1669.71	1759.81
		42″(1067mm)	EFN-4248-	1205.53	1306.35	1416.63	1657.03	1817.91	1918.33
		48″(1219mm)	EFN-448-	1291.09	1402.23	1523.79	1788.79	1966.11	2076.85
		54″(1372mm)	EFN-5448-	1376.65	1498.11	1630.95	1920.55	2114.31	2235.37
		60″(1524mm)	EFN-548-	1462.21	1593.99	1738.11	2052.31	2262.51	2393.89
	56″(1422mm)	12″(305mm)	EFN-154-	$ 817.45	$ 872.31	$ 932.31	$1063.03	$1150.71	$1205.05
		18″(457mm)	EFN-1854-	903.01	968.19	1039.47	1194.79	1298.91	1363.57
		24″(610mm)	EFN-254-	988.57	1064.07	1146.63	1326.55	1447.11	1522.09
		30″(762mm)	EFN-3054-	1074.13	1159.95	1253.79	1458.31	1595.31	1680.61
		36″(914mm)	EFN-354-	1159.69	1255.83	1360.95	1590.07	1743.51	1839.13
		42″(1067mm)	EFN-4254-	1245.25	1351.71	1468.11	1721.83	1891.71	1997.65
		48″(1219mm)	EFN-454-	1330.81	1447.59	1575.27	1853.59	2039.91	2156.17
		54″(1372mm)	EFN-5454-	1416.37	1543.47	1682.43	1985.35	2188.11	2314.69
		60″(1524mm)	EFN-554-	1501.93	1639.35	1789.59	2117.11	2336.31	2473.21
	64″(1626mm)	12″(305mm)	EFN-162-	$ 870.41	$ 932.79	$1000.95	$1149.43	$1249.11	$1310.81
		18″(457mm)	EFN-1862-	955.97	1028.67	1108.11	1281.19	1397.31	1469.33
		24″(610mm)	EFN-262-	1041.53	1124.55	1215.27	1412.95	1545.51	1627.85
		30″(762mm)	EFN-3062-	1127.09	1220.43	1322.43	1544.71	1693.71	1786.37
		36″(914mm)	EFN-362-	1212.65	1316.31	1429.59	1676.47	1841.91	1944.89
		42″(1067mm)	EFN-4262-	1298.21	1412.19	1536.75	1808.23	1990.11	2103.41
		48″(1219mm)	EFN-462-	1383.77	1508.07	1643.91	1939.99	2138.31	2261.93
		54″(1372mm)	EFN-5462-	1469.33	1603.95	1751.07	2071.75	2286.51	2420.45
		60″(1524mm)	EFN-562-	1554.89	1699.83	1858.23	2203.51	2434.71	2578.97
	68″(1727mm)	12″(305mm)	EFN-166-	$ 896.89	$ 963.03	$1035.27	$1192.63	$1298.31	$1363.69
		18″(457mm)	EFN-1866-	982.45	1058.91	1142.43	1324.39	1446.51	1522.21
		24″(610mm)	EFN-266-	1068.01	1154.79	1249.59	1456.15	1594.71	1680.73
		30″(762mm)	EFN-3066-	1153.57	1250.67	1356.75	1587.91	1742.91	1839.25
		36″(914mm)	EFN-366-	1239.13	1346.55	1463.91	1719.67	1891.11	1997.77
		42″(1067mm)	EFN-4266-	1324.69	1442.43	1571.07	1851.43	2039.31	2156.29
		48″(1219mm)	EFN-466-	1410.25	1538.31	1678.23	1983.19	2187.51	2314.81
		54″(1372mm)	EFN-5466-	1495.81	1634.19	1785.39	2114.95	2335.71	2473.33
		60″(1524mm)	EFN-566-	1581.37	1730.07	1892.55	2246.71	2483.91	2631.85
	82″(2083mm)	12″(305mm)	EFN-180-	$1004.57	$1083.87	$1170.39	$1358.83	$1485.51	$1563.77
		18″(457mm)	EFN-1880-	1141.13	1230.75	1328.55	1541.59	1684.71	1773.29
		24″(610mm)	EFN-280-	1277.69	1377.63	1486.71	1724.35	1883.91	1982.81
		30″(762mm)	EFN-3080-	1414.25	1524.51	1644.87	1907.11	2083.11	2192.33
		36″(914mm)	EFN-380-	1550.81	1671.39	1803.03	2089.87	2282.31	2401.85
		42″(1067mm)	EFN-4280-	1687.37	1818.27	1961.19	2272.63	2481.51	2611.37
		48″(1219mm)	EFN-480-	1823.93	1965.15	2119.35	2455.39	2680.71	2820.89
		54″(1372mm)	EFN-5480-	1960.49	2112.03	2277.51	2638.15	2879.91	3030.41
		60″(1524mm)	EFN-580-	2097.05	2258.91	2435.67	2820.91	3079.11	3239.93

Monolithic Panel with Steel Top Cap — Powered

UniGroup

Fabric



EFP-B (3-circuit)
EFP-2 (4-circuit, 2+2)
EFP-4 (4-circuit, 3+1)

NOTE:
This panel has fabric/colorway restrictions, see Systems Fabric/ Color Legend.

Features

- Includes powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces; fabric surface over 1/2"(13mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **3-Circuit**

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover, add **$28.12** list
2E	Without Raceway Cover, deduct **$56.12** list
2Y	NYC with Raceway Cover, add **$28.12** list
2YE	NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4	With Raceway Cover, add **$28.12** list
4E	Without Raceway Cover, deduct **$56.12** list
4Y	NYC with Raceway Cover, add **$28.12** list
4YE	NYC without Raceway Cover, deduct **$56.12** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth eParts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class AA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Panel with Steel Top Cap — Powered

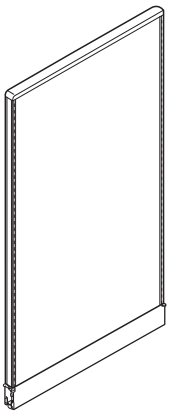
UniGroup

	Actual Height	Width	Number[1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	EFP-128-	$ 866.45	$ 896.87	$ 930.35	$1003.35	$1052.03	$1082.45
		18″(457mm)	EFP-1828-	961.61	1002.35	1047.11	1144.71	1209.83	1250.57
		24″(610mm)	EFP-228-	1047.17	1098.23	1154.27	1276.47	1358.03	1409.09
		30″(762mm)	EFP-3028-	1132.73	1194.11	1261.43	1408.23	1506.23	1567.61
		36″(914mm)	EFP-328-	1218.29	1289.99	1368.59	1539.99	1654.43	1726.13
		42″(1067mm)	EFP-4228-	1303.85	1385.87	1475.75	1671.75	1802.63	1884.65
		48″(1219mm)	EFP-428-	1389.41	1481.75	1582.91	1803.51	1950.83	2043.17
		54″(1372mm)	EFP-5428-	1474.97	1577.63	1690.07	1935.27	2099.03	2201.69
		60″(1524mm)	EFP-528-	1560.53	1673.51	1797.23	2067.03	2247.23	2360.21
	37″(940mm)	12″(305mm)	EFP-135-	$ 912.79	$ 949.79	$ 990.41	$1078.95	$1138.13	$1174.99
		18″(457mm)	EFP-1835-	1007.95	1055.27	1107.17	1220.31	1295.93	1343.11
		24″(610mm)	EFP-235-	1093.51	1151.15	1214.33	1352.07	1444.13	1501.63
		30″(762mm)	EFP-3035-	1179.07	1247.03	1321.49	1483.83	1592.33	1660.15
		36″(914mm)	EFP-335-	1264.63	1342.91	1428.65	1615.59	1740.53	1818.67
		42″(1067mm)	EFP-4235-	1350.19	1438.79	1535.81	1747.35	1888.73	1977.19
		48″(1219mm)	EFP-435-	1435.75	1534.67	1642.97	1879.11	2036.93	2135.71
		54″(1372mm)	EFP-5435-	1521.31	1630.55	1750.13	2010.87	2185.13	2294.23
		60″(1524mm)	EFP-535-	1606.87	1726.43	1857.29	2142.63	2333.33	2452.75
	44″(1118mm)	12″(305mm)	EFP-142-	$ 959.13	$1002.71	$1050.47	$1154.55	$1224.23	$1267.53
		18″(457mm)	EFP-1842-	1054.29	1108.19	1167.23	1295.91	1382.03	1435.65
		24″(610mm)	EFP-242-	1139.85	1204.07	1274.39	1427.67	1530.23	1594.17
		30″(762mm)	EFP-3042-	1225.41	1299.95	1381.55	1559.43	1678.43	1752.69
		36″(914mm)	EFP-342-	1310.97	1395.83	1488.71	1691.19	1826.63	1911.21
		42″(1067mm)	EFP-4242-	1396.53	1491.71	1595.87	1822.95	1974.83	2069.73
		48″(1219mm)	EFP-442-	1482.09	1587.59	1703.03	1954.71	2123.03	2228.25
		54″(1372mm)	EFP-5442-	1567.65	1683.47	1810.19	2086.47	2271.23	2386.77
		60″(1524mm)	EFP-542-	1653.21	1779.35	1917.35	2218.23	2419.43	2545.29
	50″(1270mm)	12″(305mm)	EFP-148-	$ 998.85	$1048.07	$1101.95	$1219.35	$1298.03	$1346.85
		18″(457mm)	EFP-1848-	1094.01	1153.55	1218.71	1360.71	1455.83	1514.97
		24″(610mm)	EFP-248-	1179.57	1249.43	1325.87	1492.47	1604.03	1673.49
		30″(762mm)	EFP-3048-	1265.13	1345.31	1433.03	1624.23	1752.23	1832.01
		36″(914mm)	EFP-348-	1350.69	1441.19	1540.19	1755.99	1900.43	1990.53
		42″(1067mm)	EFP-4248-	1436.25	1537.07	1647.35	1887.75	2048.63	2149.05
		48″(1219mm)	EFP-448-	1521.81	1632.95	1754.51	2019.51	2196.83	2307.57
		54″(1372mm)	EFP-5448-	1607.37	1728.83	1861.67	2151.27	2345.03	2466.09
		60″(1524mm)	EFP-548-	1692.93	1824.71	1968.83	2283.03	2493.23	2624.61
	56″(1422mm)	12″(305mm)	EFP-154-	$1038.57	$1093.43	$1153.43	$1284.15	$1371.83	$1426.17
		18″(457mm)	EFP-1854-	1133.73	1198.91	1270.19	1425.51	1529.63	1594.29
		24″(610mm)	EFP-254-	1219.29	1294.79	1377.35	1557.27	1677.83	1752.81
		30″(762mm)	EFP-3054-	1304.85	1390.67	1484.51	1689.03	1826.03	1911.33
		36″(914mm)	EFP-354-	1390.41	1486.55	1591.67	1820.79	1974.23	2069.85
		42″(1067mm)	EFP-4254-	1475.97	1582.43	1698.83	1952.55	2122.43	2228.37
		48″(1219mm)	EFP-454-	1561.53	1678.31	1805.99	2084.31	2270.63	2386.89
		54″(1372mm)	EFP-5454-	1647.09	1774.19	1913.15	2216.07	2418.83	2545.41
		60″(1524mm)	EFP-554-	1732.65	1870.07	2020.31	2347.83	2567.03	2703.93
	64″(1626mm)	12″(305mm)	EFP-162-	$1091.53	$1153.91	$1222.07	$1370.55	$1470.23	$1531.93
		18″(457mm)	EFP-1862-	1186.69	1259.39	1338.83	1511.91	1628.03	1700.05
		24″(610mm)	EFP-262-	1272.25	1355.27	1445.99	1643.67	1776.23	1858.57
		30″(762mm)	EFP-3062-	1357.81	1451.15	1553.15	1775.43	1924.43	2017.09
		36″(914mm)	EFP-362-	1443.37	1547.03	1660.31	1907.19	2072.63	2175.61
		42″(1067mm)	EFP-4262-	1528.93	1642.91	1767.47	2038.95	2220.83	2334.13
		48″(1219mm)	EFP-462-	1614.49	1738.79	1874.63	2170.71	2369.03	2492.65
		54″(1372mm)	EFP-5462-	1700.05	1834.67	1981.79	2302.47	2517.23	2651.17
		60″(1524mm)	EFP-562-	1785.61	1930.55	2088.95	2434.23	2665.43	2809.69
	68″(1727mm)	12″(305mm)	EFP-166-	$1118.01	$1184.15	$1256.39	$1413.75	$1519.43	$1584.81
		18″(457mm)	EFP-1866-	1213.17	1289.63	1373.15	1555.11	1677.23	1752.93
		24″(610mm)	EFP-266-	1298.73	1385.51	1480.31	1686.87	1825.43	1911.45
		30″(762mm)	EFP-3066-	1384.29	1481.39	1587.47	1818.63	1973.63	2069.97
		36″(914mm)	EFP-366-	1469.85	1577.27	1694.63	1950.39	2121.83	2228.49
		42″(1067mm)	EFP-4266-	1555.41	1673.15	1801.79	2082.15	2270.03	2387.01
		48″(1219mm)	EFP-466-	1640.97	1769.03	1908.95	2213.91	2418.23	2545.53
		54″(1372mm)	EFP-5466-	1726.53	1864.91	2016.11	2345.67	2566.43	2704.05
		60″(1524mm)	EFP-566-	1812.09	1960.79	2123.27	2477.43	2714.63	2862.57
	82″(2083mm)	12″(305mm)	EFP-180-	$1225.69	$1304.99	$1391.51	$1579.95	$1706.63	$1784.89
		18″(457mm)	EFP-1880-	1371.85	1461.47	1559.27	1772.31	1915.43	2004.01
		24″(610mm)	EFP-280-	1508.41	1608.35	1717.43	1955.07	2114.63	2213.53
		30″(762mm)	EFP-3080-	1644.97	1755.23	1875.59	2137.83	2313.83	2423.05
		36″(914mm)	EFP-380-	1781.53	1902.11	2033.75	2320.59	2513.03	2632.57
		42″(1067mm)	EFP-4280-	1918.09	2048.99	2191.91	2503.35	2712.23	2842.09
		48″(1219mm)	EFP-480-	2054.65	2195.87	2350.07	2686.11	2911.43	3051.61
		54″(1372mm)	EFP-5480-	2191.21	2342.75	2508.23	2868.87	3110.63	3261.13
		60″(1524mm)	EFP-580-	2327.77	2489.63	2666.39	3051.63	3309.83	3470.65

Basic Monolithic Panel with Steel Top Cap — No Power

UniGroup

Fabric



EMN-B (Non-Powered)

NOTE:
This panel has fabric/colorway restrictions, see Systems Fabric/ Color Legend.

Features

- Includes non-powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces; fabric surface over 1/4″(6mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **Options:**

B With Raceway Cover

BE Without Raceway Cover, deduct **$74.64** list

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Basic Monolithic Panel with Steel Top Cap — No Power

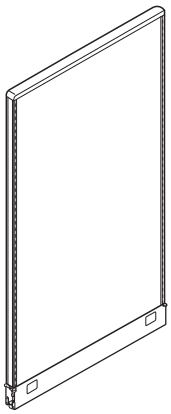
UniGroup

	Actual Height	Width	Number [1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	EMN-128-	$ 530.33	$ 560.75	$ 594.23	$ 667.23	$ 715.91	$ 746.33
		18″(457mm)	EMN-1828-	597.89	638.63	683.39	780.99	846.11	886.85
		24″(610mm)	EMN-228-	665.45	716.51	772.55	894.75	976.31	1027.37
		30″(762mm)	EMN-3028-	733.01	794.39	861.71	1008.51	1106.51	1167.89
		36″(914mm)	EMN-328-	800.57	872.27	950.87	1122.27	1236.71	1308.41
		42″(1067mm)	EMN-4228-	868.13	950.15	1040.03	1236.03	1366.91	1448.93
		48″(1219mm)	EMN-428-	935.69	1028.03	1129.19	1349.79	1497.11	1589.45
		54″(1372mm)	EMN-5428-	1003.25	1105.91	1218.35	1463.55	1627.31	1729.97
		60″(1524mm)	EMN-528-	1070.81	1183.79	1307.51	1577.31	1757.51	1870.49
	37″(940mm)	12″(305mm)	EMN-135-	$ 573.17	$ 610.17	$ 650.79	$ 739.33	$ 798.51	$ 835.37
		18″(457mm)	EMN-1835-	640.73	688.05	739.95	853.09	928.71	975.89
		24″(610mm)	EMN-235-	708.29	765.93	829.11	966.85	1058.91	1116.41
		30″(762mm)	EMN-3035-	775.85	843.81	918.27	1080.61	1189.11	1256.93
		36″(914mm)	EMN-335-	843.41	921.69	1007.43	1194.37	1319.31	1397.45
		42″(1067mm)	EMN-4235-	910.97	999.57	1096.59	1308.13	1449.51	1537.97
		48″(1219mm)	EMN-435-	978.53	1077.45	1185.75	1421.89	1579.71	1678.49
		54″(1372mm)	EMN-5435-	1046.09	1155.33	1274.91	1535.65	1709.91	1819.01
		60″(1524mm)	EMN-535-	1113.65	1233.21	1364.07	1649.41	1840.11	1959.53
	44″(1118mm)	12″(305mm)	EMN-142-	$ 616.01	$ 659.59	$ 707.35	$ 811.43	$ 881.11	$ 924.41
		18″(457mm)	EMN-1842-	683.57	737.47	796.51	925.19	1011.31	1064.93
		24″(610mm)	EMN-242-	751.13	815.35	885.67	1038.95	1141.51	1205.45
		30″(762mm)	EMN-3042-	818.69	893.23	974.83	1152.71	1271.71	1345.97
		36″(914mm)	EMN-342-	886.25	971.11	1063.99	1266.47	1401.91	1486.49
		42″(1067mm)	EMN-4242-	953.81	1048.99	1153.15	1380.23	1532.11	1627.01
		48″(1219mm)	EMN-442-	1021.37	1126.87	1242.31	1493.99	1662.31	1767.53
		54″(1372mm)	EMN-5442-	1088.93	1204.75	1331.47	1607.75	1792.51	1908.05
		60″(1524mm)	EMN-542-	1156.49	1282.63	1420.63	1721.51	1922.71	2048.57
	50″(1270mm)	12″(305mm)	EMN-148-	$ 652.73	$ 701.95	$ 755.83	$ 873.23	$ 951.91	$1000.73
		18″(457mm)	EMN-1848-	720.29	779.83	844.99	986.99	1082.11	1141.25
		24″(610mm)	EMN-248-	787.85	857.71	934.15	1100.75	1212.31	1281.77
		30″(762mm)	EMN-3048-	855.41	935.59	1023.31	1214.51	1342.51	1422.29
		36″(914mm)	EMN-348-	922.97	1013.47	1112.47	1328.27	1472.71	1562.81
		42″(1067mm)	EMN-4248-	990.53	1091.35	1201.63	1442.03	1602.91	1703.33
		48″(1219mm)	EMN-448-	1058.09	1169.23	1290.79	1555.79	1733.11	1843.85
		54″(1372mm)	EMN-5448-	1125.65	1247.11	1379.95	1669.55	1863.31	1984.37
		60″(1524mm)	EMN-548-	1193.21	1324.99	1469.11	1783.31	1993.51	2124.89
	56″(1422mm)	12″(305mm)	EMN-154-	$ 689.45	$ 744.31	$ 804.31	$ 935.03	$1022.71	$1077.05
		18″(457mm)	EMN-1854-	757.01	822.19	893.47	1048.79	1152.91	1217.57
		24″(610mm)	EMN-254-	824.57	900.07	982.63	1162.55	1283.11	1358.09
		30″(762mm)	EMN-3054-	892.13	977.95	1071.79	1276.31	1413.31	1498.61
		36″(914mm)	EMN-354-	959.69	1055.83	1160.95	1390.07	1543.51	1639.13
		42″(1067mm)	EMN-4254-	1027.25	1133.71	1250.11	1503.83	1673.71	1779.65
		48″(1219mm)	EMN-454-	1094.81	1211.59	1339.27	1617.59	1803.91	1920.17
		54″(1372mm)	EMN-5454-	1162.37	1289.47	1428.43	1731.35	1934.11	2060.69
		60″(1524mm)	EMN-554-	1229.93	1367.35	1517.59	1845.11	2064.31	2201.21
	64″(1626mm)	12″(305mm)	EMN-162-	$ 738.41	$ 800.79	$ 868.95	$1017.43	$1117.11	$1178.81
		18″(457mm)	EMN-1862-	805.97	878.67	958.11	1131.19	1247.31	1319.33
		24″(610mm)	EMN-262-	873.53	956.55	1047.27	1244.95	1377.51	1459.85
		30″(762mm)	EMN-3062-	941.09	1034.43	1136.43	1358.71	1507.71	1600.37
		36″(914mm)	EMN-362-	1008.65	1112.31	1225.59	1472.47	1637.91	1740.89
		42″(1067mm)	EMN-4262-	1076.21	1190.19	1314.75	1586.23	1768.11	1881.41
		48″(1219mm)	EMN-462-	1143.77	1268.07	1403.91	1699.99	1898.31	2021.93
		54″(1372mm)	EMN-5462-	1211.33	1345.95	1493.07	1813.75	2028.51	2162.45
		60″(1524mm)	EMN-562-	1278.89	1423.83	1582.23	1927.51	2158.71	2302.97
	68″(1727mm)	12″(305mm)	EMN-166-	$ 762.89	$ 829.03	$ 901.27	$1058.63	$1164.31	$1229.69
		18″(457mm)	EMN-1866-	830.45	906.91	990.43	1172.39	1294.51	1370.21
		24″(610mm)	EMN-266-	898.01	984.79	1079.59	1286.15	1424.71	1510.73
		30″(762mm)	EMN-3066-	965.57	1062.67	1168.75	1399.91	1554.91	1651.25
		36″(914mm)	EMN-366-	1033.13	1140.55	1257.91	1513.67	1685.11	1791.77
		42″(1067mm)	EMN-4266-	1100.69	1218.43	1347.07	1627.43	1815.31	1932.29
		48″(1219mm)	EMN-466-	1168.25	1296.31	1436.23	1741.19	1945.51	2072.81
		54″(1372mm)	EMN-5466-	1235.81	1374.19	1525.39	1854.95	2075.71	2213.33
		60″(1524mm)	EMN-566-	1303.37	1452.07	1614.55	1968.71	2205.91	2353.85
	82″(2083mm)	12″(305mm)	EMN-180-	$ 863.57	$ 942.87	$1029.39	$1217.83	$1344.51	$1422.77
		18″(457mm)	EMN-1880-	982.13	1071.75	1169.55	1382.59	1525.71	1614.29
		24″(610mm)	EMN-280-	1100.69	1200.63	1309.71	1547.35	1706.91	1805.81
		30″(762mm)	EMN-3080-	1219.25	1329.51	1449.87	1712.11	1888.11	1997.33
		36″(914mm)	EMN-380-	1337.81	1458.39	1590.03	1876.87	2069.31	2188.85
		42″(1067mm)	EMN-4280-	1456.37	1587.27	1730.19	2041.63	2250.51	2380.37
		48″(1219mm)	EMN-480-	1574.93	1716.15	1870.35	2206.39	2431.71	2571.89
		54″(1372mm)	EMN-5480-	1693.49	1845.03	2010.51	2371.15	2612.91	2763.41
		60″(1524mm)	EMN-580-	1812.05	1973.91	2150.67	2535.91	2794.11	2954.93

Basic Monolithic Panel with Steel Top Cap — Powered

UniGroup

Fabric



EMP-B (3-circuit)
EMP-2 (4-circuit, 2+2)
EMP-4 (4-circuit, 3+1)

NOTE:
This panel has fabric/colorway restrictions, see Systems Fabric/ Color Legend.

Features

- Includes powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces; fabric surface over 1/4"(6mm) thick fiber board.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **3-Circuit**

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover, add **$28.12** list
2E	Without Raceway Cover, deduct **$56.12** list
2Y	NYC with Raceway Cover, add **$28.12** list
2YE	NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4	With Raceway Cover, add **$28.12** list
4E	Without Raceway Cover, deduct **$56.12** list
4Y	NYC with Raceway Cover, add **$28.12** list
4YE	NYC without Raceway Cover, deduct **$56.12** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth eParts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Basic Monolithic Panel with Steel Top Cap — Powered

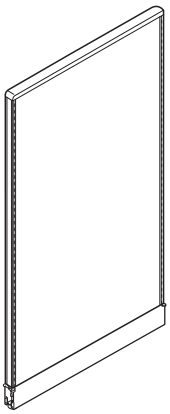
UniGroup

	Actual Height	Width	Number[1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	EMP-128-	$ 751.45	$ 781.87	$ 815.35	$ 888.35	$ 937.03	$ 967.45
		18″(457mm)	EMP-1828-	828.61	869.35	914.11	1011.71	1076.83	1117.57
		24″(610mm)	EMP-228-	896.17	947.23	1003.27	1125.47	1207.03	1258.09
		30″(762mm)	EMP-3028-	963.73	1025.11	1092.43	1239.23	1337.23	1398.61
		36″(914mm)	EMP-328-	1031.29	1102.99	1181.59	1352.99	1467.43	1539.13
		42″(1067mm)	EMP-4228-	1098.85	1180.87	1270.75	1466.75	1597.63	1679.65
		48″(1219mm)	EMP-428-	1166.41	1258.75	1359.91	1580.51	1727.83	1820.17
		54″(1372mm)	EMP-5428-	1233.97	1336.63	1449.07	1694.27	1858.03	1960.69
		60″(1524mm)	EMP-528-	1301.53	1414.51	1538.23	1808.03	1988.23	2101.21
	37″(940mm)	12″(305mm)	EMP-135-	$ 794.29	$ 831.29	$ 871.91	$ 960.45	$1019.63	$1056.49
		18″(457mm)	EMP-1835-	871.45	918.77	970.67	1083.81	1159.43	1206.61
		24″(610mm)	EMP-235-	939.01	996.65	1059.83	1197.57	1289.63	1347.13
		30″(762mm)	EMP-3035-	1006.57	1074.53	1148.99	1311.33	1419.83	1487.65
		36″(914mm)	EMP-335-	1074.13	1152.41	1238.15	1425.09	1550.03	1628.17
		42″(1067mm)	EMP-4235-	1141.69	1230.29	1327.31	1538.85	1680.23	1768.69
		48″(1219mm)	EMP-435-	1209.25	1308.17	1416.47	1652.61	1810.43	1909.21
		54″(1372mm)	EMP-5435-	1276.81	1386.05	1505.63	1766.37	1940.63	2049.73
		60″(1524mm)	EMP-535-	1344.37	1463.93	1594.79	1880.13	2070.83	2190.25
	44″(1118mm)	12″(305mm)	EMP-142-	$ 837.13	$ 880.71	$ 928.47	$1032.55	$1102.23	$1145.53
		18″(457mm)	EMP-1842-	914.29	968.19	1027.23	1155.91	1242.03	1295.65
		24″(610mm)	EMP-242-	981.85	1046.07	1116.39	1269.67	1372.23	1436.17
		30″(762mm)	EMP-3042-	1049.41	1123.95	1205.55	1383.43	1502.43	1576.69
		36″(914mm)	EMP-342-	1116.97	1201.83	1294.71	1497.19	1632.63	1717.21
		42″(1067mm)	EMP-4242-	1184.53	1279.71	1383.87	1610.95	1762.83	1857.73
		48″(1219mm)	EMP-442-	1252.09	1357.59	1473.03	1724.71	1893.03	1998.25
		54″(1372mm)	EMP-5442-	1319.65	1435.47	1562.19	1838.47	2023.23	2138.77
		60″(1524mm)	EMP-542-	1387.21	1513.35	1651.35	1952.23	2153.43	2279.29
	50″(1270mm)	12″(305mm)	EMP-148-	$ 873.85	$ 923.07	$ 976.95	$1094.35	$1173.03	$1221.85
		18″(457mm)	EMP-1848-	951.01	1010.55	1075.71	1217.71	1312.83	1371.97
		24″(610mm)	EMP-248-	1018.57	1088.43	1164.87	1331.47	1443.03	1512.49
		30″(762mm)	EMP-3048-	1086.13	1166.31	1254.03	1445.23	1573.23	1653.01
		36″(914mm)	EMP-348-	1153.69	1244.19	1343.19	1558.99	1703.43	1793.53
		42″(1067mm)	EMP-4248-	1221.25	1322.07	1432.35	1672.75	1833.63	1934.05
		48″(1219mm)	EMP-448-	1288.81	1399.95	1521.51	1786.51	1963.83	2074.57
		54″(1372mm)	EMP-5448-	1356.37	1477.83	1610.67	1900.27	2094.03	2215.09
		60″(1524mm)	EMP-548-	1423.93	1555.71	1699.83	2014.03	2224.23	2355.61
	56″(1422mm)	12″(305mm)	EMP-154-	$ 910.57	$ 965.43	$1025.43	$1156.15	$1243.83	$1298.17
		18″(457mm)	EMP-1854-	987.73	1052.91	1124.19	1279.51	1383.63	1448.29
		24″(610mm)	EMP-254-	1055.29	1130.79	1213.35	1393.27	1513.83	1588.81
		30″(762mm)	EMP-3054-	1122.85	1208.67	1302.51	1507.03	1644.03	1729.33
		36″(914mm)	EMP-354-	1190.41	1286.55	1391.67	1620.79	1774.23	1869.85
		42″(1067mm)	EMP-4254-	1257.97	1364.43	1480.83	1734.55	1904.43	2010.37
		48″(1219mm)	EMP-454-	1325.53	1442.31	1569.99	1848.31	2034.63	2150.89
		54″(1372mm)	EMP-5454-	1393.09	1520.19	1659.15	1962.07	2164.83	2291.41
		60″(1524mm)	EMP-554-	1460.65	1598.07	1748.31	2075.83	2295.03	2431.93
	64″(1626mm)	12″(305mm)	EMP-162-	$ 959.53	$1021.91	$1090.07	$1238.55	$1338.23	$1399.93
		18″(457mm)	EMP-1862-	1036.69	1109.39	1188.83	1361.91	1478.03	1550.05
		24″(610mm)	EMP-262-	1104.25	1187.27	1277.99	1475.67	1608.23	1690.57
		30″(762mm)	EMP-3062-	1171.81	1265.15	1367.15	1589.43	1738.43	1831.09
		36″(914mm)	EMP-362-	1239.37	1343.03	1456.31	1703.19	1868.63	1971.61
		42″(1067mm)	EMP-4262-	1306.93	1420.91	1545.47	1816.95	1998.83	2112.13
		48″(1219mm)	EMP-462-	1374.49	1498.79	1634.63	1930.71	2129.03	2252.65
		54″(1372mm)	EMP-5462-	1442.05	1576.67	1723.79	2044.47	2259.23	2393.17
		60″(1524mm)	EMP-562-	1509.61	1654.55	1812.95	2158.23	2389.43	2533.69
	68″(1727mm)	12″(305mm)	EMP-166-	$ 984.01	$1050.15	$1122.39	$1279.75	$1385.43	$1450.81
		18″(457mm)	EMP-1866-	1061.17	1137.63	1221.15	1403.11	1525.23	1600.93
		24″(610mm)	EMP-266-	1128.73	1215.51	1310.31	1516.87	1655.43	1741.45
		30″(762mm)	EMP-3066-	1196.29	1293.39	1399.47	1630.63	1785.63	1881.97
		36″(914mm)	EMP-366-	1263.85	1371.27	1488.63	1744.39	1915.83	2022.49
		42″(1067mm)	EMP-4266-	1331.41	1449.15	1577.79	1858.15	2046.03	2163.01
		48″(1219mm)	EMP-466-	1398.97	1527.03	1666.95	1971.91	2176.23	2303.53
		54″(1372mm)	EMP-5466-	1466.53	1604.91	1756.11	2085.67	2306.43	2444.05
		60″(1524mm)	EMP-566-	1534.09	1682.79	1845.27	2199.43	2436.63	2584.57
	82″(2083mm)	12″(305mm)	EMP-180-	$1084.69	$1163.99	$1250.51	$1438.95	$1565.63	$1643.89
		18″(457mm)	EMP-1880-	1212.85	1302.47	1400.27	1613.31	1756.43	1845.01
		24″(610mm)	EMP-280-	1331.41	1431.35	1540.43	1778.07	1937.63	2036.53
		30″(762mm)	EMP-3080-	1449.97	1560.23	1680.59	1942.83	2118.83	2228.05
		36″(914mm)	EMP-380-	1568.53	1689.11	1820.75	2107.59	2300.03	2419.57
		42″(1067mm)	EMP-4280-	1687.09	1817.99	1960.91	2272.35	2481.23	2611.09
		48″(1219mm)	EMP-480-	1805.65	1946.87	2101.07	2437.11	2662.43	2802.61
		54″(1372mm)	EMP-5480-	1924.21	2075.75	2241.23	2601.87	2843.63	2994.13
		60″(1524mm)	EMP-580-	2042.77	2204.63	2381.39	2766.63	3024.83	3185.65

Laminate Monolithic Panel with Steel Top Cap — No Power

UniGroup

Laminate



EDN-B (Non-Powered)

Features

- Includes non-powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have same laminate on both sides or a different laminate on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ **Options:**

B With Raceway Cover

BE Without Raceway Cover, add **$74.64** list

2) Laminate surface color for panel side one.
3) Laminate surface color for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Laminate Monolithic Panel with Steel Top Cap — No Power

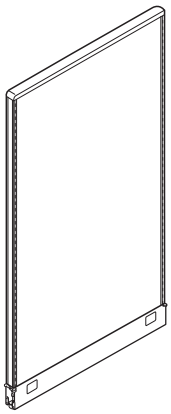
UniGroup

	Actual Height	Width	Number [1]	Laminate A	B
Laminate	37″(940mm)	12″(305mm)	EDN-135-	**$ 976.33**	**$1012.01**
		18″(457mm)	EDN-1835-	**1078.33**	**1122.17**
		24″(610mm)	EDN-235-	**1180.33**	**1232.33**
		30″(762mm)	EDN-3035-	**1282.33**	**1342.49**
		36″(914mm)	EDN-335-	**1384.33**	**1452.65**
		42″(1067mm)	EDN-4235-	**1486.33**	**1562.81**
		48″(1219mm)	EDN-435-	**1588.33**	**1672.97**
		60″(1524mm)	EDN-535-	**1792.33**	**1893.29**
	44″(1118mm)	12″(305mm)	EDN-142-	**$1067.33**	**$1110.29**
		18″(457mm)	EDN-1842-	**1169.33**	**1220.45**
		24″(610mm)	EDN-242-	**1271.33**	**1330.61**
		30″(762mm)	EDN-3042-	**1373.33**	**1440.77**
		36″(914mm)	EDN-342-	**1475.33**	**1550.93**
		42″(1067mm)	EDN-4242-	**1577.33**	**1661.09**
		48″(1219mm)	EDN-442-	**1679.33**	**1771.25**
		60″(1524mm)	EDN-542-	**1883.33**	**1991.57**
	50″(1270mm)	12″(305mm)	EDN-148-	**$1145.33**	**$1194.53**
		18″(457mm)	EDN-1848-	**1247.33**	**1304.69**
		24″(610mm)	EDN-248-	**1349.33**	**1414.85**
		30″(762mm)	EDN-3048-	**1451.33**	**1525.01**
		36″(914mm)	EDN-348-	**1553.33**	**1635.17**
		42″(1067mm)	EDN-4248-	**1655.33**	**1745.33**
		48″(1219mm)	EDN-448-	**1757.33**	**1855.49**
		60″(1524mm)	EDN-548-	**1961.33**	**2075.81**
	56″(1422mm)	12″(305mm)	EDN-154-	**$1223.33**	**$1278.77**
		18″(457mm)	EDN-1854-	**1325.33**	**1388.93**
		24″(610mm)	EDN-254-	**1427.33**	**1499.09**
		30″(762mm)	EDN-3054-	**1529.33**	**1609.25**
		36″(914mm)	EDN-354-	**1631.33**	**1719.41**
		42″(1067mm)	EDN-4254-	**1733.33**	**1829.57**
		48″(1219mm)	EDN-454-	**1835.33**	**1939.73**
		60″(1524mm)	EDN-554-	**2039.33**	**2160.05**
	64″(1626mm)	12″(305mm)	EDN-162-	**$1327.33**	**$1391.09**
		18″(457mm)	EDN-1862-	**1429.33**	**1501.25**
		24″(610mm)	EDN-262-	**1531.33**	**1611.41**
		30″(762mm)	EDN-3062-	**1633.33**	**1721.57**
		36″(914mm)	EDN-362-	**1735.33**	**1831.73**
		42″(1067mm)	EDN-4262-	**1837.33**	**1941.89**
		48″(1219mm)	EDN-462-	**1939.33**	**2052.05**
		60″(1524mm)	EDN-562-	**2143.33**	**2272.37**
	68″(1727mm)	12″(305mm)	EDN-166-	**$1379.33**	**$1447.25**
		18″(457mm)	EDN-1866-	**1481.33**	**1557.41**
		24″(610mm)	EDN-266-	**1583.33**	**1667.57**
		30″(762mm)	EDN-3066-	**1685.33**	**1777.73**
		36″(914mm)	EDN-366-	**1787.33**	**1887.89**
		42″(1067mm)	EDN-4266-	**1889.33**	**1998.05**
		48″(1219mm)	EDN-466-	**1991.33**	**2108.21**
		60″(1524mm)	EDN-566-	**2195.33**	**2328.53**
	82″(2083mm)	12″(305mm)	EDN-180-	**$1596.33**	**$1678.81**
		18″(457mm)	EDN-1880-	**1776.33**	**1866.97**
		24″(610mm)	EDN-280-	**1956.33**	**2055.13**
		30″(762mm)	EDN-3080-	**2136.33**	**2243.29**
		36″(914mm)	EDN-380-	**2316.33**	**2431.45**
		42″(1067mm)	EDN-4280-	**2496.33**	**2619.61**
		48″(1219mm)	EDN-480-	**2676.33**	**2807.77**
		60″(1524mm)	EDN-580-	**3036.33**	**3184.09**

Laminate Monolithic Panel with Steel Top Cap — Powered

UniGroup

Laminate



EDP-B (3-circuit)
EDP-2 (4-circuit, 2+2)
EDP-4 (4-circuit, 3+1)

Features

- Includes powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have same laminate on both sides or a different laminate on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$84.24** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$84.24** list

4-Circuit, 2+2

2	With Raceway Cover, add **$28.12** list
2E	Without Raceway Cover, deduct **$56.12** list
2Y	NYC with Raceway Cover, add **$28.12** list
2YE	NYC without Raceway Cover, deduct **$56.12** list

4-Circuit, 3+1

4	With Raceway Cover, add **$28.12** list
4E	Without Raceway Cover, deduct **$56.12** list
4Y	NYC with Raceway Cover, add **$28.12** list
4YE	NYC without Raceway Cover, deduct **$56.12** list

2) Laminate surface color for panel side one.

3) Laminate surface color for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth eParts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Laminate Monolithic Panel with Steel Top Cap — Powered

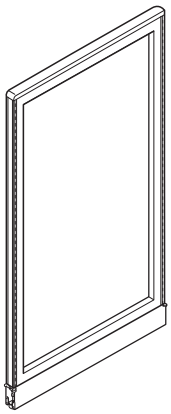
UniGroup

	Actual Height	Width	Number [1]	Laminate A	B
Laminate	37″(940mm)	12″(305mm)	EDP-135-	**$1197.45**	**$1233.13**
		18″(457mm)	EDP-1835-	**1309.05**	**1352.89**
		24″(610mm)	EDP-235-	**1411.05**	**1463.05**
		30″(762mm)	EDP-3035-	**1513.05**	**1573.21**
		36″(914mm)	EDP-335-	**1615.05**	**1683.37**
		42″(1067mm)	EDP-4235-	**1717.05**	**1793.53**
		48″(1219mm)	EDP-435-	**1819.05**	**1903.69**
		60″(1524mm)	EDP-535-	**2023.05**	**2124.01**
	44″(1118mm)	12″(305mm)	EDP-142-	**$1288.45**	**$1331.41**
		18″(457mm)	EDP-1842-	**1400.05**	**1451.17**
		24″(610mm)	EDP-242-	**1502.05**	**1561.33**
		30″(762mm)	EDP-3042-	**1604.05**	**1671.49**
		36″(914mm)	EDP-342-	**1706.05**	**1781.65**
		42″(1067mm)	EDP-4242-	**1808.05**	**1891.81**
		48″(1219mm)	EDP-442-	**1910.05**	**2001.97**
		60″(1524mm)	EDP-542-	**2114.05**	**2222.29**
	50″(1270mm)	12″(305mm)	EDP-148-	**$1366.45**	**$1415.65**
		18″(457mm)	EDP-1848-	**1478.05**	**1535.41**
		24″(610mm)	EDP-248-	**1580.05**	**1645.57**
		30″(762mm)	EDP-3048-	**1682.05**	**1755.73**
		36″(914mm)	EDP-348-	**1784.05**	**1865.89**
		42″(1067mm)	EDP-4248-	**1886.05**	**1976.05**
		48″(1219mm)	EDP-448-	**1988.05**	**2086.21**
		60″(1524mm)	EDP-548-	**2192.05**	**2306.53**
	56″(1422mm)	12″(305mm)	EDP-154-	**$1444.45**	**$1499.89**
		18″(457mm)	EDP-1854-	**1556.05**	**1619.65**
		24″(610mm)	EDP-254-	**1658.05**	**1729.81**
		30″(762mm)	EDP-3054-	**1760.05**	**1839.97**
		36″(914mm)	EDP-354-	**1862.05**	**1950.13**
		42″(1067mm)	EDP-4254-	**1964.05**	**2060.29**
		48″(1219mm)	EDP-454-	**2066.05**	**2170.45**
		60″(1524mm)	EDP-554-	**2270.05**	**2390.77**
	64″(1626mm)	12″(305mm)	EDP-162-	**$1548.45**	**$1612.21**
		18″(457mm)	EDP-1862-	**1660.05**	**1731.97**
		24″(610mm)	EDP-262-	**1762.05**	**1842.13**
		30″(762mm)	EDP-3062-	**1864.05**	**1952.29**
		36″(914mm)	EDP-362-	**1966.05**	**2062.45**
		42″(1067mm)	EDP-4262-	**2068.05**	**2172.61**
		48″(1219mm)	EDP-462-	**2170.05**	**2282.77**
		60″(1524mm)	EDP-562-	**2374.05**	**2503.09**
	68″(1727mm)	12″(305mm)	EDP-166-	**$1600.45**	**$1668.37**
		18″(457mm)	EDP-1866-	**1712.05**	**1788.13**
		24″(610mm)	EDP-266-	**1814.05**	**1898.29**
		30″(762mm)	EDP-3066-	**1916.05**	**2008.45**
		36″(914mm)	EDP-366-	**2018.05**	**2118.61**
		42″(1067mm)	EDP-4266-	**2120.05**	**2228.77**
		48″(1219mm)	EDP-466-	**2222.05**	**2338.93**
		60″(1524mm)	EDP-566-	**2426.05**	**2559.25**
	82″(2083mm)	12″(305mm)	EDP-180-	**$1817.45**	**$1899.93**
		18″(457mm)	EDP-1880-	**2007.05**	**2097.69**
		24″(610mm)	EDP-280-	**2187.05**	**2285.85**
		30″(762mm)	EDP-3080-	**2367.05**	**2474.01**
		36″(914mm)	EDP-380-	**2547.05**	**2662.17**
		42″(1067mm)	EDP-4280-	**2727.05**	**2850.33**
		48″(1219mm)	EDP-480-	**2907.05**	**3038.49**
		60″(1524mm)	EDP-580-	**3267.05**	**3414.81**

Open Frame Panel with Steel Top Cap — No Power

UniGroup

Open-Frame



EON-B (Non-Powered)

Features

- Includes non-powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Options:

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$98.91** list

2) Trim color for raceway cover, glide housings and end caps.

3) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Open Frame Panel with Steel Top Cap — No Power

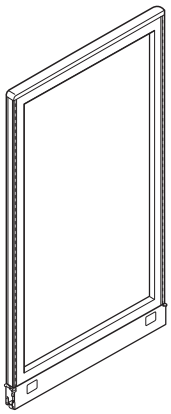
UniGroup

	Actual Height	Width	Number [1]	Price
Open Frame	37″(940mm)	12″(305mm)	EON-135-	**$ 470.51**
		18″(457mm)	EON-1835-	**511.79**
		24″(610mm)	EON-235-	**553.07**
		36″(914mm)	EON-335-	**635.63**
		42″(1067mm)	EON-4235-	**676.91**
		48″(1219mm)	EON-435-	**718.19**
		60″(1524mm)	EON-535-	**800.75**
	44″(1118mm)	12″(305mm)	EON-142-	**$ 529.47**
		18″(457mm)	EON-1842-	**582.55**
		24″(610mm)	EON-242-	**635.63**
		36″(914mm)	EON-342-	**741.79**
		42″(1067mm)	EON-4242-	**794.87**
		48″(1219mm)	EON-442-	**847.95**
		60″(1524mm)	EON-542-	**954.11**
	64″(1626mm)	12″(305mm)	EON-162-	**$ 768.87**
		24″(610mm)	EON-262-	**950.49**
		36″(914mm)	EON-362-	**1132.11**
		42″(1067mm)	EON-4262-	**1222.92**
		48″(1219mm)	EON-462-	**1313.73**
		60″(1524mm)	EON-562-	**1495.35**
	68″(1727mm)	12″(305mm)	EON-166-	**$ 814.86**
		24″(610mm)	EON-266-	**1020.06**
		36″(914mm)	EON-366-	**1225.26**
		42″(1067mm)	EON-4266-	**1327.86**
		48″(1219mm)	EON-466-	**1430.46**
		60″(1524mm)	EON-566-	**1635.66**
	82″(2083mm)	12″(305mm)	EON-180-	**$ 922.17**
		24″(610mm)	EON-280-	**1150.97**
		36″(914mm)	EON-380-	**1379.77**
		42″(1067mm)	EON-4280-	**1494.17**
		48″(1219mm)	EON-480-	**1608.57**
		60″(1524mm)	EON-580-	**1837.37**

Open Frame Panel with Steel Top Cap — Powered

UniGroup

Open-Frame



EOP-B (3-circuit)
EOP-2 (4-circuit, 2+2)
EOP-4 (4-circuit, 3+1)

Features

- Includes powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$108.91** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$108.91** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$108.91** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Trim color for raceway cover, glide housings and end caps.

3) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth eParts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Open Frame Panel with Steel Top Cap — Powered

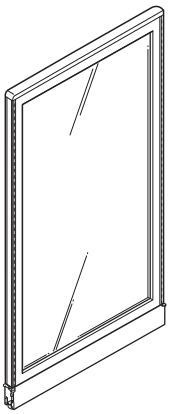
UniGroup

	Actual Height	Width	Number [1]	Price
Open Frame	37″(940mm)	12″(305mm)	EOP-135-	**$ 741.63**
		18″(457mm)	EOP-1835-	**792.91**
		24″(610mm)	EOP-235-	**834.19**
		36″(914mm)	EOP-335-	**916.75**
		42″(1067mm)	EOP-4235-	**958.03**
		48″(1219mm)	EOP-435-	**999.31**
		60″(1524mm)	EOP-535-	**1081.87**
	44″(1118mm)	12″(305mm)	EOP-142-	**$ 800.59**
		18″(457mm)	EOP-1842-	**863.67**
		24″(610mm)	EOP-242-	**916.75**
		36″(914mm)	EOP-342-	**1022.91**
		42″(1067mm)	EOP-4242-	**1075.99**
		48″(1219mm)	EOP-442-	**1129.07**
		60″(1524mm)	EOP-542-	**1235.23**
	64″(1626mm)	12″(305mm)	EOP-162-	**$1039.99**
		24″(610mm)	EOP-262-	**1231.61**
		36″(914mm)	EOP-362-	**1413.23**
		42″(1067mm)	EOP-4262-	**1504.04**
		48″(1219mm)	EOP-462-	**1594.85**
		60″(1524mm)	EOP-562-	**1776.47**
	68″(1727mm)	12″(305mm)	EOP-166-	**$1085.98**
		24″(610mm)	EOP-266-	**1301.18**
		36″(914mm)	EOP-366-	**1506.38**
		42″(1067mm)	EOP-4266-	**1608.98**
		48″(1219mm)	EOP-466-	**1711.58**
		60″(1524mm)	EOP-566-	**1916.78**
	82″(2083mm)	12″(305mm)	EOP-180-	**$1193.29**
		24″(610mm)	EOP-280-	**1432.09**
		36″(914mm)	EOP-380-	**1660.89**
		42″(1067mm)	EOP-4280-	**1775.29**
		48″(1219mm)	EOP-480-	**1889.69**
		60″(1524mm)	EOP-580-	**2118.49**

Glazed Monolithic Panel with Steel Top Cap — No Power

UniGroup

Glazed



EGN-B (Non-Powered)

Features

- Includes non-powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Raceway cover must be separately specified for option -BE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ **Options:**

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$98.91** list

2) Glazing finish color.

3) Trim color for raceway cover, glide housings and end caps.

4) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panel with Steel Top Cap — No Power

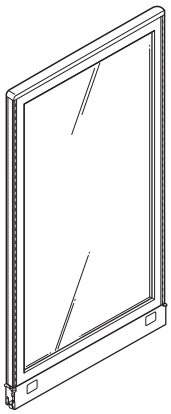
UniGroup

	Actual Height	Width	Number [1]	Clear	Frosted
Glazed	44″(1118mm)	12″(305mm)	EGN-142-	**$1133.26**	**$1624.12**
		18″(457mm)	EGN-1842-	**1274.77**	**1862.16**
		24″(610mm)	EGN-242-	**1416.28**	**2100.20**
		30″(762mm)	EGN-3042-	**1557.79**	**2338.24**
		36″(914mm)	EGN-342-	**1699.30**	**2576.28**
		42″(1067mm)	EGN-4242-	**1840.81**	**2814.32**
		48″(1219mm)	EGN-442-	**1982.32**	**3052.36**
		60″(1524mm)	EGN-542-	**2265.34**	**3528.44**
	56″(1422mm)	12″(305mm)	EGN-154-	**$1146.83**	**$1578.10**
		18″(457mm)	EGN-1854-	**1311.93**	**1847.86**
		24″(610mm)	EGN-254-	**1477.03**	**2117.62**
		30″(762mm)	EGN-3054-	**1642.13**	**2387.38**
		36″(914mm)	EGN-354-	**1807.23**	**2657.14**
		42″(1067mm)	EGN-4254-	**1972.33**	**2926.90**
		48″(1219mm)	EGN-454-	**2137.43**	**3196.66**
		60″(1524mm)	EGN-554-	**2467.63**	**3736.18**
	64″(1626mm)	12″(305mm)	EGN-162-	**$1160.39**	**$1732.02**
		18″(457mm)	EGN-1862-	**1313.69**	**1938.31**
		24″(610mm)	EGN-262-	**1466.99**	**2144.60**
		30″(762mm)	EGN-3062-	**1620.29**	**2350.89**
		36″(914mm)	EGN-362-	**1773.59**	**2557.18**
		42″(1067mm)	EGN-4262-	**1926.89**	**2763.47**
		48″(1219mm)	EGN-462-	**2080.19**	**2969.76**
		60″(1524mm)	EGN-562-	**2386.79**	**3382.34**
	68″(1727mm)	12″(305mm)	EGN-166-	**$1231.14**	**$1827.25**
		18″(457mm)	EGN-1866-	**1396.24**	**2049.41**
		24″(610mm)	EGN-266-	**1561.34**	**2271.57**
		30″(762mm)	EGN-3066-	**1726.44**	**2493.73**
		36″(914mm)	EGN-366-	**1891.54**	**2715.89**
		42″(1067mm)	EGN-4266-	**2056.64**	**2938.05**
		48″(1219mm)	EGN-466-	**2221.74**	**3160.21**
		60″(1524mm)	EGN-566-	**2551.94**	**3604.53**
	82″(2083mm)	12″(305mm)	EGN-180-	**$1410.40**	**$2068.44**
		18″(457mm)	EGN-1880-	**1643.90**	**2382.63**
		24″(610mm)	EGN-280-	**1877.40**	**2696.82**
		30″(762mm)	EGN-3080-	**2110.90**	**3011.01**
		36″(914mm)	EGN-380-	**2344.40**	**3325.20**
		42″(1067mm)	EGN-4280-	**2577.90**	**3639.39**
		48″(1219mm)	EGN-480-	**2811.40**	**3953.58**
		60″(1524mm)	EGN-580-	**3278.40**	**4581.96**

Glazed Monolithic Panel with Steel Top Cap — Powered

UniGroup

Glazed



EGP-B (3-circuit)
EGP-2 (4-circuit, 2+2)
EGP-4 (4-circuit, 3+1)

Features

- Includes powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

- **B** With Raceway Cover
- **BE** Without Raceway Cover, deduct **$108.91** list
- **BY** NYC with Raceway Cover
- **BYE** NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 2+2

- **2** With Raceway Cover
- **2E** Without Raceway Cover, deduct **$108.91** list
- **2Y** NYC with Raceway Cover
- **2YE** NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

- **4** With Raceway Cover
- **4E** Without Raceway Cover, deduct **$108.91** list
- **4Y** NYC with Raceway Cover
- **4YE** NYC without Raceway Cover, deduct **$108.91** list

2) Glazing finish color.

3) Trim color for raceway cover, glide housings and end caps.

4) Trim color for frame, top cap and side trim rails.

Note: Upcharge for mixed surface grades, refer to the electronic design and specification tools for pricing.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth eParts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panel with Steel Top Cap — Powered

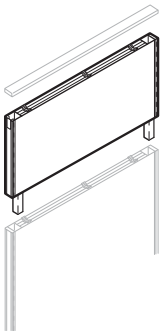
UniGroup

	Actual Height	Width	Number[1]	Clear	Frosted
Glazed	44″(1118mm)	12″(305mm)	EGP-142-	**$1404.38**	**$1895.24**
		18″(457mm)	EGP-1842-	**1555.89**	**2143.28**
		24″(610mm)	EGP-242-	**1697.40**	**2381.32**
		30″(762mm)	EGP-3042-	**1838.91**	**2619.36**
		36″(914mm)	EGP-342-	**1980.42**	**2857.40**
		42″(1067mm)	EGP-4242-	**2121.93**	**3095.44**
		48″(1219mm)	EGP-442-	**2263.44**	**3333.48**
		60″(1524mm)	EGP-542-	**2546.46**	**3809.56**
	56″(1422mm)	12″(305mm)	EGP-154-	**$1417.95**	**$1849.22**
		18″(457mm)	EGP-1854-	**1593.05**	**2128.98**
		24″(610mm)	EGP-254-	**1758.15**	**2398.74**
		30″(762mm)	EGP-3054-	**1923.25**	**2668.50**
		36″(914mm)	EGP-354-	**2088.35**	**2938.26**
		42″(1067mm)	EGP-4254-	**2253.45**	**3208.02**
		48″(1219mm)	EGP-454-	**2418.55**	**3477.78**
		60″(1524mm)	EGP-554-	**2748.75**	**4017.30**
	64″(1626mm)	12″(305mm)	EGP-162-	**$1431.51**	**$2003.14**
		18″(457mm)	EGP-1862-	**1594.81**	**2219.43**
		24″(610mm)	EGP-262-	**1748.11**	**2425.72**
		30″(762mm)	EGP-3062-	**1901.41**	**2632.01**
		36″(914mm)	EGP-362-	**2054.71**	**2838.30**
		42″(1067mm)	EGP-4262-	**2208.01**	**3044.59**
		48″(1219mm)	EGP-462-	**2361.31**	**3250.88**
		60″(1524mm)	EGP-562-	**2667.91**	**3663.46**
	68″(1727mm)	12″(305mm)	EGP-166-	**$1502.26**	**$2098.37**
		18″(457mm)	EGP-1866-	**1677.36**	**2330.53**
		24″(610mm)	EGP-266-	**1842.46**	**2552.69**
		30″(762mm)	EGP-3066-	**2007.56**	**2774.85**
		36″(914mm)	EGP-366-	**2172.66**	**2997.01**
		42″(1067mm)	EGP-4266-	**2337.76**	**3219.17**
		48″(1219mm)	EGP-466-	**2502.86**	**3441.33**
		60″(1524mm)	EGP-566-	**2833.06**	**3885.65**
	82″(2083mm)	12″(305mm)	EGP-180-	**$1681.52**	**$2339.56**
		18″(457mm)	EGP-1880-	**1925.02**	**2663.75**
		24″(610mm)	EGP-280-	**2158.52**	**2977.94**
		30″(762mm)	EGP-3080-	**2392.02**	**3292.13**
		36″(914mm)	EGP-380-	**2625.52**	**3606.32**
		42″(1067mm)	EGP-4280-	**2859.02**	**3920.51**
		48″(1219mm)	EGP-480-	**3092.52**	**4234.70**
		60″(1524mm)	EGP-580-	**3559.52**	**4863.08**

Fabric Add-On Panel

UniGroup

Fabric



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NOTES:
This panel has fabric/colorway restrictions, see Fabrics/Color Legend.

Add-on panel cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, one side trim rail cover and top cap clips.
- Fabric add-on panels may be installed above any straight fabric and laminate base or fabric add-on panels.*
- Both sides in same fabric; one color or different color each side.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Utilizes top cap from base panel.
- Standard finish posts can be used.
- Same construction as UniGroup Monolithic fabric panel.

Specification Tips

- For mixed fabric surfaces, specify fabric/color for each fabric surface and price at higher grade.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 82″(2083mm) in height.
- Cannot be used above any door, glazed, legacy videne, open-frame or glazed add-on panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above fabric add-on panels. See Specification Guide for application guidelines.

To Order, Specify:

1) Product number.
2) Fabric/colorway for add-on panel side one.
3) Fabric/colorway for add-on panel side two.
4) Trim color for side trim rails, and trim strip.

Class AA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Fabric Add-On Panel

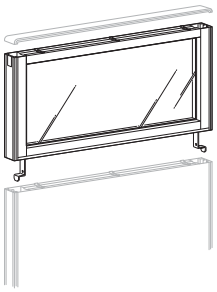
UniGroup

	Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
Fabric	12″(305mm)	12″(305mm)	EAF-112	**$ 640.00**	**$ 665.48**	**$ 670.10**	**$ 679.36**	**$ 684.00**	**$ 688.62**
		18″(457mm)	EAF-1812	**672.40**	**702.80**	**712.84**	**733.94**	**746.46**	**756.02**
		24″(610mm)	EAF-212	**704.80**	**740.12**	**755.58**	**788.52**	**808.92**	**823.42**
		30″(762mm)	EAF-3012	**737.20**	**777.44**	**798.32**	**843.10**	**871.38**	**890.82**
		36″(914mm)	EAF-312	**769.60**	**814.76**	**841.06**	**897.68**	**933.84**	**958.22**
		42″(1067mm)	EAF-4212	**802.00**	**852.08**	**883.80**	**952.26**	**996.30**	**1025.62**
		48″(1219mm)	EAF-412	**834.40**	**889.40**	**926.54**	**1006.84**	**1058.76**	**1093.02**
		54″(1372mm)	EAF-5412	**866.80**	**926.72**	**969.28**	**1061.42**	**1121.22**	**1160.42**
		60″(1524mm)	EAF-512	**899.20**	**964.04**	**1012.02**	**1116.00**	**1183.68**	**1227.82**
	14″(356mm)	12″(305mm)	EAF-114	**$ 671.26**	**$ 701.50**	**$ 711.34**	**$ 732.02**	**$ 744.26**	**$ 753.64**
		18″(457mm)	EAF-1814	**703.66**	**738.82**	**754.08**	**786.60**	**806.72**	**821.04**
		24″(610mm)	EAF-214	**736.06**	**776.14**	**796.82**	**841.18**	**869.18**	**888.44**
		30″(762mm)	EAF-3014	**768.46**	**813.46**	**839.56**	**895.76**	**931.64**	**955.84**
		36″(914mm)	EAF-314	**800.86**	**850.78**	**882.30**	**950.34**	**994.10**	**1023.24**
		42″(1067mm)	EAF-4214	**833.26**	**888.10**	**925.04**	**1004.92**	**1056.56**	**1090.64**
		48″(1219mm)	EAF-414	**865.66**	**925.42**	**967.78**	**1059.50**	**1119.02**	**1158.04**
		54″(1372mm)	EAF-5414	**898.06**	**962.74**	**1010.52**	**1114.08**	**1181.48**	**1225.44**
		60″(1524mm)	EAF-514	**930.46**	**1000.06**	**1053.26**	**1168.66**	**1243.94**	**1292.84**
	18″(437mm)	12″(305mm)	EAF-118	**$ 733.78**	**$ 773.54**	**$ 793.82**	**$ 837.34**	**$ 864.78**	**$ 883.68**
		18″(457mm)	EAF-1818	**766.18**	**810.86**	**836.56**	**891.92**	**927.24**	**951.08**
		24″(610mm)	EAF-218	**798.58**	**848.18**	**879.30**	**946.50**	**989.70**	**1018.48**
		30″(762mm)	EAF-3018	**830.98**	**885.50**	**922.04**	**1001.08**	**1052.16**	**1085.88**
		36″(914mm)	EAF-318	**863.38**	**922.82**	**964.78**	**1055.66**	**1114.62**	**1153.28**
		42″(1067mm)	EAF-4218	**895.78**	**960.14**	**1007.52**	**1110.24**	**1177.08**	**1220.68**
		48″(1219mm)	EAF-418	**928.18**	**997.46**	**1050.26**	**1164.82**	**1239.54**	**1288.08**
		54″(1372mm)	EAF-5418	**960.58**	**1034.78**	**1093.00**	**1219.40**	**1302.00**	**1355.48**
		60″(1524mm)	EAF-518	**992.98**	**1072.10**	**1135.74**	**1273.98**	**1364.46**	**1422.88**
	20″(437mm)	12″(305mm)	EAF-120	**$ 765.04**	**$ 809.56**	**$ 835.06**	**$ 890.00**	**$ 925.04**	**$ 948.70**
		18″(457mm)	EAF-1820	**797.44**	**846.88**	**877.80**	**944.58**	**987.50**	**1016.10**
		24″(610mm)	EAF-220	**829.84**	**884.20**	**920.54**	**999.16**	**1049.96**	**1083.50**
		30″(762mm)	EAF-3020	**862.24**	**921.52**	**963.28**	**1053.74**	**1112.42**	**1150.90**
		36″(914mm)	EAF-320	**894.64**	**958.84**	**1006.02**	**1108.32**	**1174.88**	**1218.30**
		42″(1067mm)	EAF-4220	**927.04**	**996.16**	**1048.76**	**1162.90**	**1237.34**	**1285.70**
		48″(1219mm)	EAF-420	**959.44**	**1033.48**	**1091.50**	**1217.48**	**1299.80**	**1353.10**
		54″(1372mm)	EAF-5420	**991.84**	**1070.80**	**1134.24**	**1272.06**	**1362.26**	**1420.50**
		60″(1524mm)	EAF-520	**1024.24**	**1108.12**	**1176.98**	**1326.64**	**1424.72**	**1487.90**
	24″(610mm)	12″(305mm)	EAF-124	**$ 827.56**	**$ 881.60**	**$ 917.54**	**$ 995.32**	**$1045.56**	**$1078.74**
		18″(457mm)	EAF-1824	**859.96**	**918.92**	**960.28**	**1049.90**	**1108.02**	**1146.14**
		24″(610mm)	EAF-224	**892.36**	**956.24**	**1003.02**	**1104.48**	**1170.48**	**1213.54**
		30″(762mm)	EAF-3024	**924.76**	**993.56**	**1045.76**	**1159.06**	**1232.94**	**1280.94**
		36″(914mm)	EAF-324	**957.16**	**1030.88**	**1088.50**	**1213.64**	**1295.40**	**1348.34**
		42″(1067mm)	EAF-4224	**989.56**	**1068.20**	**1131.24**	**1268.22**	**1357.86**	**1415.74**
		48″(1219mm)	EAF-424	**1021.96**	**1105.52**	**1173.98**	**1322.80**	**1420.32**	**1483.14**
		54″(1372mm)	EAF-5424	**1054.36**	**1142.84**	**1216.72**	**1377.38**	**1482.78**	**1550.54**
		60″(1524mm)	EAF-524	**1086.76**	**1180.16**	**1259.46**	**1431.96**	**1545.24**	**1617.94**

Glazed Add-On Panel

UniGroup

Glazed



EAG

NOTE:
Add-on panel cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, one side trim rail cover, and top cap clips.
- Utilizes top cap from base panel.
- Glazed add-on panels may be installed above any straight fabric, glazed, laminate, or open-frame base or add-on panels.*
- Each base panel will accept two add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Top rail of add-on panel will provide top wire management.
- Textured glazing material is textured on one side only. Recommend installing the textured side to face the interior of the workstation.
- Standard finish post and end-of-run posts can be used.

Specification Tips

- Specify glazed add-on panel based upon the type of panel, fabric (F)/laminate (L) or glazed/open-frame (G), that will be directly below the add-on panel.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match base panel width.
- Combination of base panel and add-on panel cannot exceed 82″(2083mm) in height.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Cannot be used above doors, or legacy videne panels.
- Does not accept top feed modules.
- To convert a glazed add-on above a fabric/laminate monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth eParts.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panels. See Specification Guide for application guidelines.
- **Patterned Glass (SQ-CM Checks Mix, SQ-ER English Reeded and SQ-VM Vertical Moire) available on 12″(305mm) and 18″(457mm) high add-on panels only.**

To Order, Specify:

1) Product number, including:

❶ Application Designation

F Glazed add-on panel directly above fabric/laminate base panel or fabric add-on panel.

G Glazed add-on panel directly above glazed and open frame base panel or glazed add-on panel, add **$31.10** list.

2) Glazing color or glass pattern.

3) Trim color for frame, side trim rails and trim strip.

Glazed Add-On Panel

UniGroup

	Actual Height	Width	Number [1]	Glass Grade A	C	D*
Glazed	12″(305mm)	12″(305mm)	EAG-112-	**$ 663.90**	**791.91**	**$ 825.39**
		18″(457mm)	EAG-1812-	**717.40**	**863.35**	**896.83**
		24″(610mm)	EAG-212-	**770.90**	**934.79**	**968.27**
		30″(762mm)	EAG-3012-	**824.40**	**1006.23**	**1039.71**
		36″(914mm)	EAG-312-	**877.90**	**1077.67**	**1111.15**
		42″(1067mm)	EAG-4212-	**931.40**	**1149.11**	**1182.59**
		48″(1219mm)	EAG-412-	**984.90**	**1220.55**	**1254.03**
		54″(1372mm)	EAG-5412-	**1038.40**	**1291.99**	**1325.47**
		60″(1524mm)	EAG-512-	**1091.90**	**1363.43**	**1396.91**
	14″(356mm)	12″(305mm)	EAG-114-	**$ 696.21**	**N/A**	**$ 898.77**
		18″(457mm)	EAG-1814-	**749.71**	**N/A**	**970.21**
		24″(610mm)	EAG-214-	**803.21**	**N/A**	**1041.65**
		30″(762mm)	EAG-3014-	**856.71**	**N/A**	**1113.09**
		36″(914mm)	EAG-314-	**910.21**	**N/A**	**1184.53**
		42″(1067mm)	EAG-4214-	**963.71**	**N/A**	**1255.97**
		48″(1219mm)	EAG-414-	**1017.21**	**N/A**	**1327.41**
		54″(1372mm)	EAG-5414-	**1070.71**	**N/A**	**1398.85**
		60″(1524mm)	EAG-514-	**1124.21**	**N/A**	**1470.29**
	18″(457mm)	12″(305mm)	EAG-118-	**$ 760.83**	**913.98**	**$1045.53**
		18″(457mm)	EAG-1818-	**814.33**	**985.42**	**1116.97**
		24″(610mm)	EAG-218-	**867.83**	**$1056.86**	**1188.41**
		30″(762mm)	EAG-3018-	**921.33**	**1128.30**	**1259.85**
		36″(914mm)	EAG-318-	**974.83**	**1199.74**	**1331.29**
		42″(1067mm)	EAG-4218-	**1028.33**	**1271.18**	**1402.73**
		48″(1219mm)	EAG-418-	**1081.83**	**1342.62**	**1474.17**
		54″(1372mm)	EAG-5418-	**1135.33**	**1414.06**	**1545.61**
		60″(1524mm)	EAG-518-	**1188.83**	**1485.50**	**1617.05**
	20″(508mm)	12″(305mm)	EAG-120-	**$ 793.14**	**N/A**	**$1118.91**
		18″(457mm)	EAG-1820-	**846.64**	**N/A**	**1190.35**
		24″(610mm)	EAG-220-	**900.14**	**N/A**	**1261.79**
		30″(762mm)	EAG-3020-	**953.64**	**N/A**	**1333.23**
		36″(914mm)	EAG-320-	**1007.14**	**N/A**	**1404.67**
		42″(1067mm)	EAG-4220-	**1060.64**	**N/A**	**1476.11**
		48″(1219mm)	EAG-420-	**1114.14**	**N/A**	**1547.55**
		54″(1372mm)	EAG-5420-	**1167.64**	**N/A**	**1618.99**
		60″(1524mm)	EAG-520-	**1221.14**	**N/A**	**1690.43**
	24″(610mm)	12″(305mm)	EAG-124-	**$ 857.76**	**N/A**	**$1265.67**
		18″(457mm)	EAG-1824-	**911.26**	**N/A**	**1337.11**
		24″(610mm)	EAG-224-	**964.76**	**N/A**	**1408.55**
		30″(762mm)	EAG-3024-	**1018.26**	**N/A**	**1479.99**
		36″(914mm)	EAG-324-	**1071.76**	**N/A**	**1551.43**
		42″(1067mm)	EAG-4224-	**1125.26**	**N/A**	**1622.87**
		48″(1219mm)	EAG-424-	**1178.76**	**N/A**	**1694.31**
		54″(1372mm)	EAG-5424-	**1232.26**	**N/A**	**1765.75**
		60″(1524mm)	EAG-524-	**1285.76**	**N/A**	**1837.19**

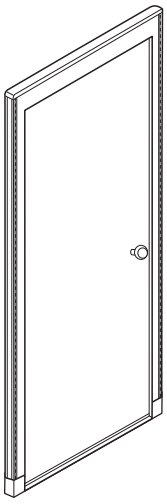
*Patterned Glass (SQ-CM Checks Mix, SQ-ER English Reeded and SQ-VM Vertical Moire) available on 12″(305mm) and 18″(457mm) high add-on panels only.

Swing Doors with Steel Top Cap

UniGroup

Single Door — Laminate

Actual Height	Width	Door Swing	Number ❶	Laminate A	Laminate B
82″(2083mm)	36″(914mm)	Left	EDS-380-B L	**$2555.09**	**$2754.03**
	42″(1067mm)	Left	EDS-4280-B L	**2712.12**	**2911.06**



EDS-BKL
EDS-BHL

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8″(41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Doors are shipped left-hand swing. Field-adjustable for right-hand swing.
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
380	78″(1981mm)	28 3/4″(730mm)
4280	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number, including:

❶ **Handle Designation**

K Knob

H ADA Lever, add **$207.28** list.

2) Laminate surface color.
3) Trim color for raceway covers and glide housings.
4) Trim color for door jamb, top cap and side trim rails.

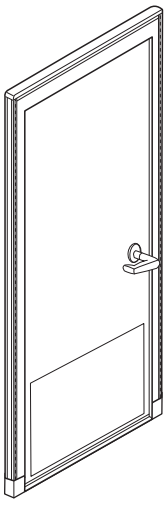
NOTES:

Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Single Door with ADA Lever and Kick Plate — Laminate

Actual Height	Width	Hardware	Door Swing	Number	Laminate A	Laminate B
82″(2083mm)	42″(1067mm)	Lever	Left	EAC-4280-BHL	**$4026.10**	**$4225.04**



EAC-4280-BHL

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, door (1 7/16″(37mm) thick), door hinges, brushed chrome lever with lockset and keys, threshold, and brushed chrome kick plate with mounting screws].
- Both sides of door covered in same laminate surface color.
- Doors are shipped left-hand swing. Field-adjustable for right-hand swing.
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
4280	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Trim color for raceway covers and glide housings.
4) Trim color for door jamb, top cap and side trim rails.

NOTES:

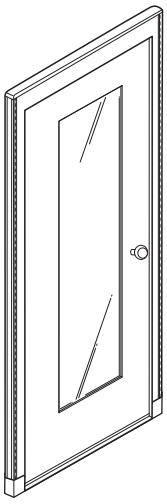
Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Swing Doors with Steel Top Cap

UniGroup

	Actual Height	Width	Number ❶ ❷	Clear Laminate A	Laminate B	Frosted Laminate A	Laminate B
Single Door — Glazed	82″(2083mm)	36″(914mm)	EDG-380-B	**$3423.12**	**$3696.97**	**$3821.33**	**$4095.18**
		42″(1067mm)	EDG-4280-B	**3735.92**	**4034.79**	**4137.90**	**4436.77**



EDG-BKL
EDG-BHL

(Left-hand swing) (Right-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails and trim, door (1 5/8″(41mm) thick with 1/4″(6mm) glazing), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- **Door swing not field changeable.**
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
380	78″(1981mm)	28 3/4″(730mm)
4280	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number, including:

❶ Handle Designation

- **K** Knob
- **H** ADA Lever, add **$207.28** list.

❷ Door Swing

- **L** Left
- **R** Right

2) Glazing finish color.
3) Laminate surface color.
4) Trim color for raceway covers and glide housings.
5) Trim color for door jamb, top cap and side trim rails.

NOTES:

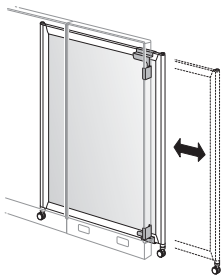
Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Panel Attached Screen

UniGroup

	Height	Width	Description	Number	Trim A	Trim B
Panel Attached Screen	47″(1194mm)	48″(1219mm)	Frosted Insert	BBP-4748-GH	**$1402.68**	**$1418.10**
	52″(1321mm)			BBP-5248-GH	**1481.81**	**1503.63**
	63″(1600mm)			BBP-6348-GH	**1638.78**	**1674.68**
	52″(1321mm)	48″(1219mm)	Perforated Metal	BBP-5248-PH	**$1520.74**	**$1561.83**
	63″(1600mm)			BBP-6348-PH	**1677.71**	**1732.88**



BBP-GH
BBP-PH

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Perforated metal insert screen has no acoustical value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48″(1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2″(51mm) to panel width in stored position.
- Screen extends 42″(1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2″(51mm) to panel thickness.
- Bracket is panel specific to UniGroup Too, UniGroup and PLACES.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:

Frosted Insert

1) Product number.
2) Trim color for frame.
3) Trim color for panel attachment brackets.
4) Metallic trim color for casters.

Metal Insert

1) Product number.
2) Trim color for frame.
3) Trim color for perforated metal insert.
4) Trim color for panel attachment brackets.
5) Metallic trim color for casters.

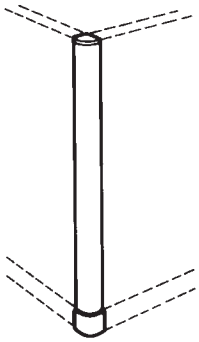
Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class IF – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

UniGroup

90° Finish Post — for Steel Top Cap— Fabric Surface



FPFC-B

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	FPFC-28-B	**$100.49**	**$109.80**	**$119.10**	**$140.04**	**$154.00**	**$163.30**
37″(940mm)		FPFC-35-B	**106.09**	**123.52**	**149.13**	**202.62**	**232.89**	**258.50**
44″(1118mm)		FPFC-42-B	**111.69**	**137.24**	**179.16**	**265.20**	**311.78**	**353.70**
50″(1270mm)		FPFC-48-B	**116.49**	**149.00**	**204.90**	**318.84**	**379.40**	**435.30**
56″(1422mm)		FPFC-54-B	**121.29**	**160.76**	**230.64**	**372.48**	**447.02**	**516.90**
64″(1626mm)		FPFC-62-B	**127.69**	**176.44**	**264.96**	**444.00**	**537.18**	**625.70**
68″(1727mm)		FPFC-66-B	**130.89**	**184.28**	**282.12**	**479.76**	**582.26**	**680.10**
82″(2083mm)		FPFC-80-B	**142.09**	**211.72**	**342.18**	**604.92**	**740.04**	**870.50**

Features

- Includes 90° fabric vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

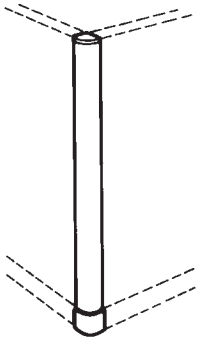
To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

Panel Accessories

UniGroup

90° Finish Post — for Steel Top Cap— Painted Surface



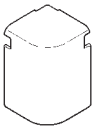
FPPC-B

Actual Height	Width	Number	Price
30″(762mm)	2″(51mm)	FPPC-28-B	**$ 97.98**
37″(940mm)		FPPC-35-B	**103.58**
44″(1118mm)		FPPC-42-B	**109.18**
50″(1270mm)		FPPC-48-B	**113.98**
56″(1422mm)		FPPC-54-B	**118.78**
64″(1626mm)		FPPC-62-B	**125.18**
68″(1727mm)		FPPC-66-B	**128.38**
82″(2083mm)		FPPC-80-B	**139.58**

Features
- Includes 90° painted vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:
1) Product number.
2) Paint surface color.
3) Trim color for raceway cover.
4) Trim color for top cap.

90° Power Connector Cover



PCC-90-B

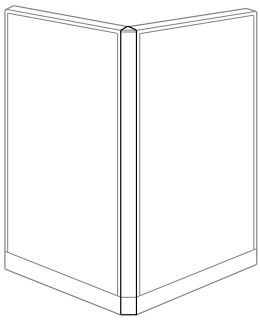
4″(102mm)	PCC-90-B	**$73.83**

Features
- Includes six power connector covers.
- Required by UL for covering flexible power connector in 90° panel configurations when a finish post is not used.

To Order, Specify:
1) Product number.
2) Trim color.

Specification Tip
- For use with UniGroup and PLACES panels.

120° Finish Post — for Steel Top Cap — Fabric Surface



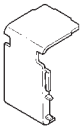
SPLA-1524
SPLB-2878

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
44″(1118mm)	2″(51mm)	SPLB-2878	**$296.60**	**$341.09**	**$391.51**	**$498.28**	**$572.44**	**$616.93**
64″(1626mm)		SPLA-1524	**310.56**	**355.05**	**405.47**	**512.24**	**586.40**	**630.89**

Features
- Includes 120° fabric vertical cover and radius plastic cap and base raceway cover.
- Required by UL for covering raceway flexible and straight-span power connectors when power connector covers are not available.

To Order, Specify:
1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

180° Power Connector Cover — Radius Profile



PCC-180-B

		Price
4″(102mm)	PCC-180-B	**$73.83**

Features
- Includes six power connector covers.
- Required by UL for covering straight-span or flexible power connectors in 180°, three-way panel configurations when a finish post is not used.

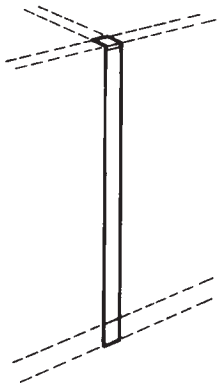
To Order, Specify:
1) Product number.
2) Trim color.

Specification Tip
- For use with UniGroup Too, UniGroup and PLACES panels.

Panel Accessories

UniGroup

180° Finish Post — for Steel Top Cap — Fabric Surface



FPFS-B

Actual Height	Width	Number	Price
30″(762mm)	2″(51mm)	FPFS-28-B	**$ 86.60**
37″(940mm)		FPFS-35-B	**92.13**
44″(1118mm)		FPFS-42-B	**97.66**
50″(1270mm)		FPFS-48-B	**102.40**
56″(1422mm)		FPFS-54-B	**107.14**
64″(1626mm)		FPFS-62-B	**113.46**
68″(1727mm)		FPFS-66-B	**116.62**
82″(2083mm)		FPFS-80-B	**127.68**

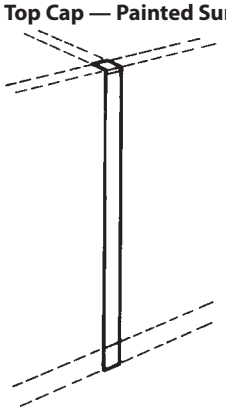
Features

- Includes 180° fabric vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

180° Finish Post — for Steel Top Cap — Painted Surface



FPPS-B

30″(762mm)	2″(51mm)	FPPS-28-B	**$ 83.78**
37″(940mm)		FPPS-35-B	**89.31**
44″(1118mm)		FPPS-42-B	**94.84**
50″(1270mm)		FPPS-48-B	**99.58**
56″(1422mm)		FPPS-54-B	**104.32**
64″(1626mm)		FPPS-62-B	**110.64**
68″(1727mm)		FPPS-66-B	**113.80**
82″(2083mm)		FPPS-80-B	**124.86**

Features

- Includes 180° painted vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

1) Product number.
2) Paint surface color.
3) Trim color for raceway cover.
4) Trim color for top cap.

Steel Top Cap for 3-Way and 4-Way

FPC-2

Height	Width	Depth	Number	Price
3/4″(19mm)	2″(51mm)	2″(51mm)	FPC-2	**$28.89**

Features

- Includes one plastic top cap.
- Fills gap at intersection of four UniGroup radius steel top cap panels.

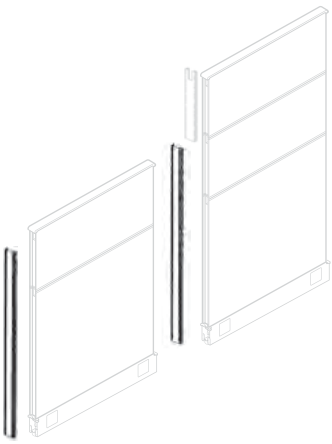
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

UniGroup

Full-Height Side Trim Rails — for use with Add-On Panels



SREH

Height	Base Panel Height/ Add-On Panel	Number	Trim A	Trim B
44″(1118mm)	30″(762mm)/14″(356mm)	SREH-2814	$ 96.44	$118.08
50″(1270mm)	30″(762mm)/20″(508mm)	SREH-2820	100.34	129.18
56″(1422mm)	44″(1118mm)/12″(305mm)	SREH-4212	104.24	140.28
64″(1626mm)	44″(1118mm)/20″(508mm)	SREH-4220	109.44	155.08
68″(1727mm)	44″(1118mm)/24″(610mm)	SREH-4224	112.04	162.48
64″(1626mm)	50″(1270mm)/14″(356mm)	SREH-4814	109.44	155.08
68″(1727mm)	50″(1270mm)/18″(457mm)	SREH-4818	112.04	162.48
68″(1727mm)	56″(1422mm)/12″(305mm)	SREH-5412	112.04	162.48
82″(2083mm)	64″(1626mm)/18″(457mm)	SREH-6218	121.14	188.38
82″(2083mm)	68″(1727mm)/14″(356mm)	SREH-6614	121.14	188.38

Feature

- Includes one full height side trim rail.

Specification Tips

- For use with base panel and one add-on panel.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

1) Product number.
2) Trim color.

Side Trim Rail

SRE

Panel Height	Number	Trim A	Trim B
30″(762mm)	SRE-28	$ 72.94	$ 77.78
37″(940mm)	SRE-35	77.49	90.73
44″(1118mm)	SRE-42	82.04	103.68
50″(1270mm)	SRE-48	85.94	114.78
56″(1422mm)	SRE-54	89.84	125.88
64″(1626mm)	SRE-62	95.04	140.68
68″(1727mm)	SRE-66	97.64	148.08
82″(2083mm)	SRE-80	106.74	173.98

Features

- Includes one side trim rail.
- Specify two side trim rails for each condition.
- Two side trim rails are included with each panel.
- Order as replacement only.
- For UniGroup panels only.

To Order, Specify:

1) Product number.
2) Trim color.

Hinges

HE

Panel Height	Hinge Width	Number	Price
30″(762mm)	1 1/8″(29mm)	HE-28	$12.80
37″(940mm)		HE-35	13.42
44″(1118mm)		HE-42	13.73
50″(1270mm)		HE-48	14.04
56″(1422mm)		HE-54	14.35
64″(1626mm)		HE-62	14.66
68″(1727mm)		HE-66	14.97
82″(2083mm)		HE-80	15.59

Features

- Includes one hinge set for one side of trim rail.
- For replacement only (hinges are included with panels).
- One hinge set connects every two panels for angular connections.
- Two hinges set are used for straight-line conditions.

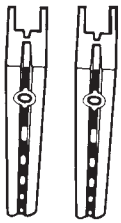
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

UniGroup

Wall Track



WT

Height	Depth	Width	Number	Trim A	Trim B
60″(1524mm)	3/4″(19mm)	5/8″(16mm)	WT-60	$145.80	$153.06
72″(1829mm)			WT-72	171.16	178.42
84″(213mm)			WT-84	196.52	203.78

Features

- Includes two wall tracks and attachment screws (#10 2 1/2″ long).
- For attachment of components to structural walls.
- See installation instructions for proper mounting.

Specification Tip

- Not for use with up-mount overhead storage unit.

To Order, Specify:

1) Product number.
2) Trim color for track.

Wall Mount Kit

WMK

Panel Height	Number	Trim A	Trim B
30″(762mm)	WMK-30	$ 69.23	$ 71.66
37″(940mm)	WMK-35	81.38	83.81
44″(1118mm)	WMK-42	98.39	100.82
50″(1270mm)	WMK-48	115.40	117.83
56″(1422mm)	WMK-54	129.98	132.41
64″(1626mm)	WMK-62	146.99	149.42
68″(1727mm)	WMK-66	159.14	161.57
82″(2083mm)	WMK-80	190.73	193.16

Features

- Includes wall-mount channel, hinges and screws.
- For mounting panels, with or without add-on panel, to a structural wall.
- Adds 1/4″(6mm) to the panel width.

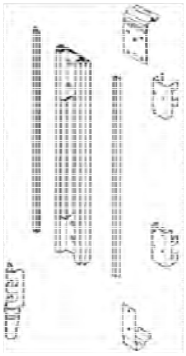
Specification Tip

- Must be properly anchored to a structural wall.

To Order, Specify:

1) Product number.
2) Trim color.

T-Mount Kit — Center and End Conditions



TMKT-B

Panel Height	Number	Price
30″(762mm)	TMKT-28-B	$111.81
37″(940mm)	TMKT-35-B	120.61
44″(1118mm)	TMKT-42-B	126.89
50″(1270mm)	TMKT-48-B	143.22
56″(1422mm)	TMKT-54-B	155.77
64″(1626mm)	TMKT-62-B	183.41
68″(1727mm)	TMKT-66-B	193.47
82″(2083mm)	TMKT-80-B	217.33

Features

- Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws.
- Brackets included for both center- and end-mount T-conditions.
- Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels.

Specification Tips

- Both panels in a T-mount condition must be of equal height.
- Cannot mount on glazed panels, glazed add-on panels or doors.
- For use with UniGroup panels.

To Order, Specify:

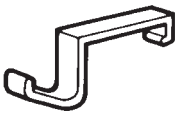
1) Product number.
2) Trim color.

Panel Accessories

UniGroup

All-Purpose Hook

Actual Height	Depth	Width	Number	Price
1″(25mm)	3″(76mm)	5/8″(16mm)	CH-8	**$113.05**



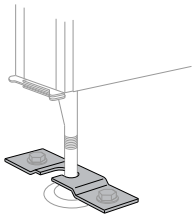
CH-8
Class AA

Features
- Includes eight hooks.
- Attaches to panel steel top cap.
- For use with UniGroup panels only.

To Order, Specify:
1) Product number.
2) Trim color.

Seismic Anchoring Bracket

HAB-0001 **$187.95**



HAB
Class BA

Features
- Includes package of six formed steel brackets.
- For seismic anchoring of UniGroup Too, UniGroup and PLACES panels.

To Order, Specify:
1) Product number.
(No finish specification required.)

Friction Pad

7031-0501 **$10.69**

7031-0501
Class BA

Feature
- Includes one pad.

Specification Tip
- Attaches to bottom of glide to prevent movement of panels on hard surface flooring.

To Order, Specify:
1) Product number.
(No finish specification required.)

2/90 Sign Systems

2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs.

For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.

Panel Accessories

UniGroup

Pre-hinged Side Trim Rails — Angled or Straight-Line Conditions

HIAE (Angled)
HISE (Straight)

Panel Height	Angled Number	Price	Straight Number	Price
30″(762mm)	HIAE-28	**$ 92.13**	HISE-28	**$117.98**
37″(940mm)	HIAE-35	**107.46**	HISE-35	**133.31**
44″(1118mm)	HIAE-42	**122.79**	HISE-42	**148.64**
50″(1270mm)	HIAE-48	**135.93**	HISE-48	**161.78**
56″(1422mm)	HIAE-54	**149.07**	HISE-54	**174.92**
64″(1626mm)	HIAE-62	**166.59**	HISE-62	**192.44**
68″(1727mm)	HIAE-66	**175.35**	HISE-66	**201.20**
82″(2083mm)	HIAE-80	**206.01**	HISE-80	**231.86**

Features

- Specify pre-hinged trim rails to reduce the installation time.
- Angled hinges contain two trim rails and one hinge set.
- Straight line hinges contain two rails and two hinge sets.
- **Available for UniGroup fabric panels only.**
- Not for use with Add-on panels.

To Order, Specify:

1) Product number.
2) Trim color.

Use the following chart to determine the number of pre-hinged trim rails, additional trim rails and hinges needed:

Condition	Pre-hinged Trim Rails		Side Trim Rail	Hinge Kits
	Straight	Angled		
	HISE	HIAE	SRE	HE
Straight/In-line	1			
2-Way/Corner		1		
3-Way		1	1	1
4-Way		2		2
End of Run			1	

Options

- To order a panel with **no raceway cover**, add an **E** suffix to the product number and deduct the amount shown below (based on panel width).

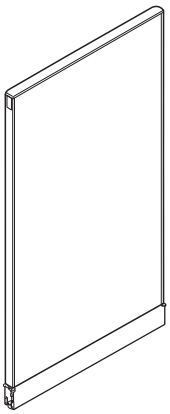
Examples:

EMN-366-B**E** Panel without raceway cover

Monolithic Fabric Panel with Steel Top Cap — No Power

PLACES

Fabric



HFN (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ Option:

E Without Raceway Cover, deduct **$98.91** list (No option required for Raceway Cover)

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Fabric Panel with Steel Top Cap — No Power

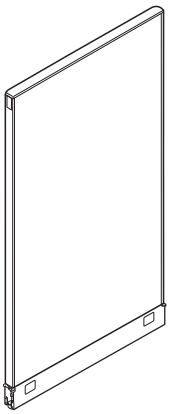
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HFN-1230-	$ 806.23	$ 863.35	$ 871.77	$ 889.05	$ 903.33	$ 909.01
		18″(457mm)	HFN-1830-	895.87	906.79	919.75	947.23	966.07	977.23
		24″(610mm)	HFN-2430-	985.51	1007.35	1033.27	1088.23	1125.91	1148.23
		30″(762mm)	HFN-3030-	1075.15	1107.91	1146.79	1229.23	1285.75	1319.23
		36″(914mm)	HFN-3630-	1164.79	1208.47	1260.31	1370.23	1445.59	1490.23
		42″(1067mm)	HFN-4230-	1254.43	1309.03	1373.83	1511.23	1605.43	1661.23
		48″(1219mm)	HFN-4830-	1344.07	1409.59	1487.35	1652.23	1765.27	1832.23
		54″(1372mm)	HFN-5430-	1433.71	1510.15	1600.87	1793.23	1925.11	2003.23
		60″(1524mm)	HFN-6030-	1523.35	1610.71	1714.39	1934.23	2084.95	2174.23
	37″(940mm)	12″(305mm)	HFN-1237-	$ 841.93	$ 847.35	$ 852.29	$ 866.19	$ 875.19	$ 880.45
		18″(457mm)	HFN-1837-	939.43	956.73	975.47	1017.57	1047.33	1063.63
		24″(610mm)	HFN-2437-	1036.93	1066.11	1098.65	1168.95	1219.47	1246.81
		30″(762mm)	HFN-3037-	1134.43	1175.49	1221.83	1320.33	1391.61	1429.99
		36″(914mm)	HFN-3637-	1231.93	1284.87	1345.01	1471.71	1563.75	1613.17
		42″(1067mm)	HFN-4237-	1329.43	1394.25	1468.19	1623.09	1735.89	1796.35
		48″(1219mm)	HFN-4837-	1426.93	1503.63	1591.37	1774.47	1908.03	1979.53
		54″(1372mm)	HFN-5437-	1524.43	1613.01	1714.55	1925.85	2080.17	2162.71
		60″(1524mm)	HFN-6037-	1621.93	1722.39	1837.73	2077.23	2252.31	2345.89
	44″(1118mm)	12″(305mm)	HFN-1244-	$ 876.19	$ 886.61	$ 898.59	$ 923.73	$ 941.25	$ 951.83
		18″(457mm)	HFN-1844-	968.35	989.81	1015.47	1067.97	1104.33	1126.07
		24″(610mm)	HFN-2444-	1060.51	1093.01	1132.35	1212.21	1267.41	1300.31
		30″(762mm)	HFN-3044-	1152.67	1196.21	1249.23	1356.45	1430.49	1474.55
		36″(914mm)	HFN-3644-	1244.83	1299.41	1366.11	1500.69	1593.57	1648.79
		42″(1067mm)	HFN-4244-	1336.99	1402.61	1482.99	1644.93	1756.65	1823.03
		48″(1219mm)	HFN-4844-	1429.15	1505.81	1599.87	1789.17	1919.73	1997.27
		54″(1372mm)	HFN-5444-	1521.31	1609.01	1716.75	1933.41	2082.81	2171.51
		60″(1524mm)	HFN-6044-	1613.47	1712.21	1833.63	2077.65	2245.89	2345.75
	50″(1270mm)	12″(305mm)	HFN-1250-	$ 901.89	$ 916.17	$ 932.51	$ 967.55	$ 990.37	$1004.65
		18″(457mm)	HFN-1850-	1002.45	1029.69	1060.31	1125.47	1169.77	1196.77
		24″(610mm)	HFN-2450-	1103.01	1143.21	1188.11	1283.39	1349.17	1388.89
		30″(762mm)	HFN-3050-	1203.57	1256.73	1315.91	1441.31	1528.57	1581.01
		36″(914mm)	HFN-3650-	1304.13	1370.25	1443.71	1599.23	1707.97	1773.13
		42″(1067mm)	HFN-4250-	1404.69	1483.77	1571.51	1757.15	1887.37	1965.25
		48″(1219mm)	HFN-4850-	1505.25	1597.29	1699.31	1915.07	2066.77	2157.37
		54″(1372mm)	HFN-5450-	1605.81	1710.81	1827.11	2072.99	2246.17	2349.49
		60″(1524mm)	HFN-6050-	1706.37	1824.33	1954.91	2230.91	2425.57	2541.61
	56″(1422mm)	12″(305mm)	HFN-1256-	$ 927.59	$ 946.17	$ 966.41	$1010.39	$1040.37	$1058.93
		18″(457mm)	HFN-1856-	1033.85	1065.39	1101.11	1176.77	1228.83	1260.35
		24″(610mm)	HFN-2456-	1140.11	1184.61	1235.81	1343.15	1417.29	1461.77
		30″(762mm)	HFN-3056-	1246.37	1303.83	1370.51	1509.53	1605.75	1663.19
		36″(914mm)	HFN-3656-	1352.63	1423.05	1505.21	1675.91	1794.21	1864.61
		42″(1067mm)	HFN-4256-	1458.89	1542.27	1639.91	1842.29	1982.67	2066.03
		48″(1219mm)	HFN-4856-	1565.15	1661.49	1774.61	2008.67	2171.13	2267.45
		54″(1372mm)	HFN-5456-	1671.41	1780.71	1909.31	2175.05	2359.59	2468.87
		60″(1524mm)	HFN-6056-	1777.67	1899.93	2044.01	2341.43	2548.05	2670.29
	64″(1626mm)	12″(305mm)	HFN-1264-	$ 951.83	$ 973.27	$ 998.49	$1050.37	$1087.47	$1108.87
		18″(457mm)	HFN-1864-	1063.25	1099.33	1139.79	1226.11	1286.25	1322.29
		24″(610mm)	HFN-2464-	1174.67	1225.39	1281.09	1401.85	1485.03	1535.71
		30″(762mm)	HFN-3064-	1286.09	1351.45	1422.39	1577.59	1683.81	1749.13
		36″(914mm)	HFN-3664-	1397.51	1477.51	1563.69	1753.33	1882.59	1962.55
		42″(1067mm)	HFN-4264-	1508.93	1603.57	1704.99	1929.07	2081.37	2175.97
		48″(1219mm)	HFN-4864-	1620.35	1729.63	1846.29	2104.81	2280.15	2389.39
		54″(1372mm)	HFN-5464-	1731.77	1855.69	1987.59	2280.55	2478.93	2602.81
		60″(1524mm)	HFN-6064-	1843.19	1981.75	2128.89	2456.29	2677.71	2816.23
	68″(1727mm)	12″(305mm)	HFN-1268-	$ 973.27	$1044.65	$1079.91	$1154.59	$1205.97	$1237.37
		18″(457mm)	HFN-1868-	1096.39	1183.13	1234.71	1346.11	1422.21	1468.37
		24″(610mm)	HFN-2468-	1219.51	1321.61	1389.51	1537.63	1638.45	1699.37
		30″(762mm)	HFN-3068-	1342.63	1460.09	1544.31	1729.15	1854.69	1930.37
		36″(914mm)	HFN-3668-	1465.75	1598.57	1699.11	1920.67	2070.93	2161.37
		42″(1067mm)	HFN-4268-	1588.87	1737.05	1853.91	2112.19	2287.17	2392.37
		48″(1219mm)	HFN-4868-	1711.99	1875.53	2008.71	2303.71	2503.41	2623.37
		54″(1372mm)	HFN-5468-	1835.11	2014.01	2163.51	2495.23	2719.65	2854.37
		60″(1524mm)	HFN-6068-	1958.23	2152.49	2318.31	2686.75	2935.89	3085.37
	82″(2083mm)	12″(305mm)	HFN-1282-	$1140.31	$1191.69	$1248.81	$1367.29	$1451.53	$1501.49
		18″(457mm)	HFN-1882-	1314.43	1385.61	1465.77	1631.29	1749.13	1818.77
		24″(610mm)	HFN-2482-	1488.55	1579.53	1682.73	1895.29	2046.73	2136.05
		30″(762mm)	HFN-3082-	1662.67	1773.45	1899.69	2159.29	2344.33	2453.33
		36″(914mm)	HFN-3682-	1836.79	1967.37	2116.65	2423.29	2641.93	2770.61
		42″(1067mm)	HFN-4282-	2010.91	2161.29	2333.61	2687.29	2939.53	3087.89
		48″(1219mm)	HFN-4882-	2185.03	2355.21	2550.57	2951.29	3237.13	3405.17
		54″(1372mm)	HFN-5482-	2359.15	2549.13	2767.53	3215.29	3534.73	3722.45
		60″(1524mm)	HFN-6082-	2533.27	2743.05	2984.49	3479.29	3832.33	4039.73

Monolithic Fabric Panel with Steel Top Cap — Powered

PLACES

Fabric



HFP (3-circuit)
HFP-A (4-circuit, 2+2)
HFP-D (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E, YE, AE, AYE, DE or DYE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

- **E** Without Raceway Cover, deduct **$108.91** list
- **Y** NYC with Raceway Cover
- **YE** NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

- **A** With Raceway Cover
- **AE** Without Raceway Cover, deduct **$108.91** list
- **AY** NYC with Raceway Cover
- **AYE** NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

- **D** With Raceway Cover
- **DE** Without Raceway Cover, deduct **$108.91** list
- **DY** NYC with Raceway Cover
- **DYE** NYC without Raceway Cover, deduct **$108.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Fabric Panel with Steel Top Cap — Powered

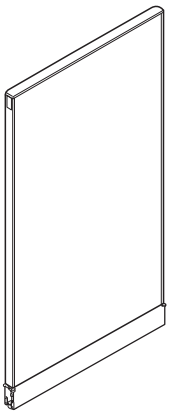
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HFP-1230-	**$1077.35**	**$1134.47**	**$1142.89**	**$1160.17**	**$1174.45**	**$1180.13**
		18″(457mm)	HFP-1830-	**1176.99**	**1187.91**	**1200.87**	**1228.35**	**1247.19**	**1258.35**
		24″(610mm)	HFP-2430-	**1266.63**	**1288.47**	**1314.39**	**1369.35**	**1407.03**	**1429.35**
		30″(762mm)	HFP-3030-	**1356.27**	**1389.03**	**1427.91**	**1510.35**	**1566.87**	**1600.35**
		36″(914mm)	HFP-3630-	**1445.91**	**1489.59**	**1541.43**	**1651.35**	**1726.71**	**1771.35**
		42″(1067mm)	HFP-4230-	**1535.55**	**1590.15**	**1654.95**	**1792.35**	**1886.55**	**1942.35**
		48″(1219mm)	HFP-4830-	**1625.19**	**1690.71**	**1768.47**	**1933.35**	**2046.39**	**2113.35**
		54″(1372mm)	HFP-5430-	**1714.83**	**1791.27**	**1881.99**	**2074.35**	**2206.23**	**2284.35**
		60″(1524mm)	HFP-6030-	**1804.47**	**1891.83**	**1995.51**	**2215.35**	**2366.07**	**2455.35**
	37″(940mm)	12″(305mm)	HFP-1237-	**$1113.05**	**$1118.47**	**$1123.41**	**$1137.31**	**$1146.31**	**$1151.57**
		18″(457mm)	HFP-1837-	**1220.55**	**1237.85**	**1256.59**	**1298.69**	**1328.45**	**1344.75**
		24″(610mm)	HFP-2437-	**1318.05**	**1347.23**	**1379.77**	**1450.07**	**1500.59**	**1527.93**
		30″(762mm)	HFP-3037-	**1415.55**	**1456.61**	**1502.95**	**1601.45**	**1672.73**	**1711.11**
		36″(914mm)	HFP-3637-	**1513.05**	**1565.99**	**1626.13**	**1752.83**	**1844.87**	**1894.29**
		42″(1067mm)	HFP-4237-	**1610.55**	**1675.37**	**1749.31**	**1904.21**	**2017.01**	**2077.47**
		48″(1219mm)	HFP-4837-	**1708.05**	**1784.75**	**1872.49**	**2055.59**	**2189.15**	**2260.65**
		54″(1372mm)	HFP-5437-	**1805.55**	**1894.13**	**1995.67**	**2206.97**	**2361.29**	**2443.83**
		60″(1524mm)	HFP-6037-	**1903.05**	**2003.51**	**2118.85**	**2358.35**	**2533.43**	**2627.01**
	44″(1118mm)	12″(305mm)	HFP-1244-	**$1147.31**	**$1157.73**	**$1169.71**	**$1194.85**	**$1212.37**	**$1222.95**
		18″(457mm)	HFP-1844-	**1249.47**	**1270.93**	**1296.59**	**1349.09**	**1385.45**	**1407.19**
		24″(610mm)	HFP-2444-	**1341.63**	**1374.13**	**1413.47**	**1493.33**	**1548.53**	**1581.43**
		30″(762mm)	HFP-3044-	**1433.79**	**1477.33**	**1530.35**	**1637.57**	**1711.61**	**1755.67**
		36″(914mm)	HFP-3644-	**1525.95**	**1580.53**	**1647.23**	**1781.81**	**1874.69**	**1929.91**
		42″(1067mm)	HFP-4244-	**1618.11**	**1683.73**	**1764.11**	**1926.05**	**2037.77**	**2104.15**
		48″(1219mm)	HFP-4844-	**1710.27**	**1786.93**	**1880.99**	**2070.29**	**2200.85**	**2278.39**
		54″(1372mm)	HFP-5444-	**1802.43**	**1890.13**	**1997.87**	**2214.53**	**2363.93**	**2452.63**
		60″(1524mm)	HFP-6044-	**1894.59**	**1993.33**	**2114.75**	**2358.77**	**2527.01**	**2626.87**
	50″(1270mm)	12″(305mm)	HFP-1250-	**$1173.01**	**$1187.29**	**$1203.63**	**$1238.67**	**$1261.49**	**$1275.77**
		18″(457mm)	HFP-1850-	**1283.57**	**1310.81**	**1341.43**	**1406.59**	**1450.89**	**1477.89**
		24″(610mm)	HFP-2450-	**1384.13**	**1424.33**	**1469.23**	**1564.51**	**1630.29**	**1670.01**
		30″(762mm)	HFP-3050-	**1484.69**	**1537.85**	**1597.03**	**1722.43**	**1809.69**	**1862.13**
		36″(914mm)	HFP-3650-	**1585.25**	**1651.37**	**1724.83**	**1880.35**	**1989.09**	**2054.25**
		42″(1067mm)	HFP-4250-	**1685.81**	**1764.89**	**1852.63**	**2038.27**	**2168.49**	**2246.37**
		48″(1219mm)	HFP-4850-	**1786.37**	**1878.41**	**1980.43**	**2196.19**	**2347.89**	**2438.49**
		54″(1372mm)	HFP-5450-	**1886.93**	**1991.93**	**2108.23**	**2354.11**	**2527.29**	**2630.61**
		60″(1524mm)	HFP-6050-	**1987.49**	**2105.45**	**2236.03**	**2512.03**	**2706.69**	**2822.73**
	56″(1422mm)	12″(305mm)	HFP-1256-	**$1198.71**	**$1217.29**	**$1237.53**	**$1281.51**	**$1311.49**	**$1330.05**
		18″(457mm)	HFP-1856-	**1314.97**	**1346.51**	**1382.23**	**1457.89**	**1509.95**	**1541.47**
		24″(610mm)	HFP-2456-	**1421.23**	**1465.73**	**1516.93**	**1624.27**	**1698.41**	**1742.89**
		30″(762mm)	HFP-3056-	**1527.49**	**1584.95**	**1651.63**	**1790.65**	**1886.87**	**1944.31**
		36″(914mm)	HFP-3656-	**1633.75**	**1704.17**	**1786.33**	**1957.03**	**2075.33**	**2145.73**
		42″(1067mm)	HFP-4256-	**1740.01**	**1823.39**	**1921.03**	**2123.41**	**2263.79**	**2347.15**
		48″(1219mm)	HFP-4856-	**1846.27**	**1942.61**	**2055.73**	**2289.79**	**2452.25**	**2548.57**
		54″(1372mm)	HFP-5456-	**1952.53**	**2061.83**	**2190.43**	**2456.17**	**2640.71**	**2749.99**
		60″(1524mm)	HFP-6056-	**2058.79**	**2181.05**	**2325.13**	**2622.55**	**2829.17**	**2951.41**
	64″(1626mm)	12″(305mm)	HFP-1264-	**$1222.95**	**$1244.39**	**$1269.61**	**$1321.49**	**$1358.59**	**$1379.99**
		18″(457mm)	HFP-1864-	**1344.37**	**1380.45**	**1420.91**	**1507.23**	**1567.37**	**1603.41**
		24″(610mm)	HFP-2464-	**1455.79**	**1506.51**	**1562.21**	**1682.97**	**1766.15**	**1816.83**
		30″(762mm)	HFP-3064-	**1567.21**	**1632.57**	**1703.51**	**1858.71**	**1964.93**	**2030.25**
		36″(914mm)	HFP-3664-	**1678.63**	**1758.63**	**1844.81**	**2034.45**	**2163.71**	**2243.67**
		42″(1067mm)	HFP-4264-	**1790.05**	**1884.69**	**1986.11**	**2210.19**	**2362.49**	**2457.09**
		48″(1219mm)	HFP-4864-	**1901.47**	**2010.75**	**2127.41**	**2385.93**	**2561.27**	**2670.51**
		54″(1372mm)	HFP-5464-	**2012.89**	**2136.81**	**2268.71**	**2561.67**	**2760.05**	**2883.93**
		60″(1524mm)	HFP-6064-	**2124.31**	**2262.87**	**2410.01**	**2737.41**	**2958.83**	**3097.35**
	68″(1727mm)	12″(305mm)	HFP-1268-	**$1244.39**	**$1315.77**	**$1351.03**	**$1425.71**	**$1477.09**	**$1508.49**
		18″(457mm)	HFP-1868-	**1377.51**	**1464.25**	**1515.83**	**1627.23**	**1703.33**	**1749.49**
		24″(610mm)	HFP-2468-	**1500.63**	**1602.73**	**1670.63**	**1818.75**	**1919.57**	**1980.49**
		30″(762mm)	HFP-3068-	**1623.75**	**1741.21**	**1825.43**	**2010.27**	**2135.81**	**2211.49**
		36″(914mm)	HFP-3668-	**1746.87**	**1879.69**	**1980.23**	**2201.79**	**2352.05**	**2442.49**
		42″(1067mm)	HFP-4268-	**1869.99**	**2018.17**	**2135.03**	**2393.31**	**2568.29**	**2673.49**
		48″(1219mm)	HFP-4868-	**1993.11**	**2156.65**	**2289.83**	**2584.83**	**2784.53**	**2904.49**
		54″(1372mm)	HFP-5468-	**2116.23**	**2295.13**	**2444.63**	**2776.35**	**3000.77**	**3135.49**
		60″(1524mm)	HFP-6068-	**2239.35**	**2433.61**	**2599.43**	**2967.87**	**3217.01**	**3366.49**
	82″(2083mm)	12″(305mm)	HFP-1282-	**$1411.43**	**$1462.81**	**$1519.93**	**$1638.41**	**$1722.65**	**$1772.61**
		18″(457mm)	HFP-1882-	**1595.55**	**1666.73**	**1746.89**	**1912.41**	**2030.25**	**2099.89**
		24″(610mm)	HFP-2482-	**1769.67**	**1860.65**	**1963.85**	**2176.41**	**2327.85**	**2417.17**
		30″(762mm)	HFP-3082-	**1943.79**	**2054.57**	**2180.81**	**2440.41**	**2625.45**	**2734.45**
		36″(914mm)	HFP-3682-	**2117.91**	**2248.49**	**2397.77**	**2704.41**	**2923.05**	**3051.73**
		42″(1067mm)	HFP-4282-	**2292.03**	**2442.41**	**2614.73**	**2968.41**	**3220.65**	**3369.01**
		48″(1219mm)	HFP-4882-	**2466.15**	**2636.33**	**2831.69**	**3232.41**	**3518.25**	**3686.29**
		54″(1372mm)	HFP-5482-	**2640.27**	**2830.25**	**3048.65**	**3496.41**	**3815.85**	**4003.57**
		60″(1524mm)	HFP-6082-	**2814.39**	**3024.17**	**3265.61**	**3760.41**	**4113.45**	**4320.85**

Basic Monolithic Fabric Panel with Steel Top Cap — No Power

PLACES

Fabric



HMN (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ Option:

E Without Raceway Cover, deduct **$98.91** list
(No option required for Raceway Cover)

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Basic Monolithic Fabric Panel with Steel Top Cap — No Power

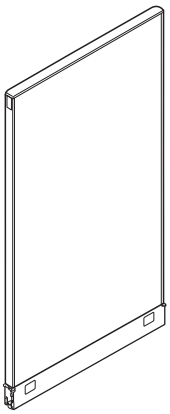
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B	C	E	F	G
Fabric Surface — Low Profile Steel Top Cap	30″(762mm)	12″(305mm)	HMN-1230-	$ 666.33	$ 723.45	$ 731.87	$ 749.15	$ 763.43	$ 769.11
		18″(457mm)	HMN-1830-	741.69	752.61	765.57	793.05	811.89	823.05
		24″(610mm)	HMN-2430-	817.05	838.89	864.81	919.77	957.45	979.77
		30″(762mm)	HMN-3030-	892.41	925.17	964.05	1046.49	1103.01	1136.49
		36″(914mm)	HMN-3630-	967.77	1011.45	1063.29	1173.21	1248.57	1293.21
		42″(1067mm)	HMN-4230-	1043.13	1097.73	1162.53	1299.93	1394.13	1449.93
		48″(1219mm)	HMN-4830-	1118.49	1184.01	1261.77	1426.65	1539.69	1606.65
		54″(1372mm)	HMN-5430-	1193.85	1270.29	1361.01	1553.37	1685.25	1763.37
		60″(1524mm)	HMN-6030-	1269.21	1356.57	1460.25	1680.09	1830.81	1920.09
	37″(940mm)	12″(305mm)	HMN-1237-	$ 702.03	$ 707.45	$ 712.39	$ 726.29	$ 735.29	$ 740.55
		18″(457mm)	HMN-1837-	780.87	798.17	816.91	859.01	888.77	905.07
		24″(610mm)	HMN-2437-	859.71	888.89	921.43	991.73	1042.25	1069.59
		30″(762mm)	HMN-3037-	938.55	979.61	1025.95	1124.45	1195.73	1234.11
		36″(914mm)	HMN-3637-	1017.39	1070.33	1130.47	1257.17	1349.21	1398.63
		42″(1067mm)	HMN-4237-	1096.23	1161.05	1234.99	1389.89	1502.69	1563.15
		48″(1219mm)	HMN-4837-	1175.07	1251.77	1339.51	1522.61	1656.17	1727.67
		54″(1372mm)	HMN-5437-	1253.91	1342.49	1444.03	1655.33	1809.65	1892.19
		60″(1524mm)	HMN-6037-	1332.75	1433.21	1548.55	1788.05	1963.13	2056.71
	44″(1118mm)	12″(305mm)	HMN-1244-	$ 736.29	$ 746.71	$ 758.69	$ 783.83	$ 801.35	$ 811.93
		18″(457mm)	HMN-1844-	812.73	834.19	859.85	912.35	948.71	970.45
		24″(610mm)	HMN-2444-	889.17	921.67	961.01	1040.87	1096.07	1128.97
		30″(762mm)	HMN-3044-	965.61	1009.15	1062.17	1169.39	1243.43	1287.49
		36″(914mm)	HMN-3644-	1042.05	1096.63	1163.33	1297.91	1390.79	1446.01
		42″(1067mm)	HMN-4244-	1118.49	1184.11	1264.49	1426.43	1538.15	1604.53
		48″(1219mm)	HMN-4844-	1194.93	1271.59	1365.65	1554.95	1685.51	1763.05
		54″(1372mm)	HMN-5444-	1271.37	1359.07	1466.81	1683.47	1832.87	1921.57
		60″(1524mm)	HMN-6044-	1347.81	1446.55	1567.97	1811.99	1980.23	2080.09
	50″(1270mm)	12″(305mm)	HMN-1250-	$ 761.99	$ 776.27	$ 792.61	$ 827.65	$ 850.47	$ 864.75
		18″(457mm)	HMN-1850-	846.83	874.07	904.69	969.85	1014.15	1041.15
		24″(610mm)	HMN-2450-	931.67	971.87	1016.77	1112.05	1177.83	1217.55
		30″(762mm)	HMN-3050-	1016.51	1069.67	1128.85	1254.25	1341.51	1393.95
		36″(914mm)	HMN-3650-	1101.35	1167.47	1240.93	1396.45	1505.19	1570.35
		42″(1067mm)	HMN-4250-	1186.19	1265.27	1353.01	1538.65	1668.87	1746.75
		48″(1219mm)	HMN-4850-	1271.03	1363.07	1465.09	1680.85	1832.55	1923.15
		54″(1372mm)	HMN-5450-	1355.87	1460.87	1577.17	1823.05	1996.23	2099.55
		60″(1524mm)	HMN-6050-	1440.71	1558.67	1689.25	1965.25	2159.91	2275.95
	56″(1422mm)	12″(305mm)	HMN-1256-	$ 787.69	$ 806.27	$ 826.51	$ 870.49	$ 900.47	$ 919.03
		18″(457mm)	HMN-1856-	876.73	908.27	943.99	1019.65	1071.71	1103.23
		24″(610mm)	HMN-2456-	965.77	1010.27	1061.47	1168.81	1242.95	1287.43
		30″(762mm)	HMN-3056-	1054.81	1112.27	1178.95	1317.97	1414.19	1471.63
		36″(914mm)	HMN-3656-	1143.85	1214.27	1296.43	1467.13	1585.43	1655.83
		42″(1067mm)	HMN-4256-	1232.89	1316.27	1413.91	1616.29	1756.67	1840.03
		48″(1219mm)	HMN-4856-	1321.93	1418.27	1531.39	1765.45	1927.91	2024.23
		54″(1372mm)	HMN-5456-	1410.97	1520.27	1648.87	1914.61	2099.15	2208.43
		60″(1524mm)	HMN-6056-	1500.01	1622.27	1766.35	2063.77	2270.39	2392.63
	64″(1626mm)	12″(305mm)	HMN-1264-	$ 811.93	$ 833.37	$ 858.59	$ 910.47	$ 947.57	$ 968.97
		18″(457mm)	HMN-1864-	906.13	942.21	982.67	1068.99	1129.13	1165.17
		24″(610mm)	HMN-2464-	1000.33	1051.05	1106.75	1227.51	1310.69	1361.37
		30″(762mm)	HMN-3064-	1094.53	1159.89	1230.83	1386.03	1492.25	1557.57
		36″(914mm)	HMN-3664-	1188.73	1268.73	1354.91	1544.55	1673.81	1753.77
		42″(1067mm)	HMN-4264-	1282.93	1377.57	1478.99	1703.07	1855.37	1949.97
		48″(1219mm)	HMN-4864-	1377.13	1486.41	1603.07	1861.59	2036.93	2146.17
		54″(1372mm)	HMN-5464-	1471.33	1595.25	1727.15	2020.11	2218.49	2342.37
		60″(1524mm)	HMN-6064-	1565.53	1704.09	1851.23	2178.63	2400.05	2538.57
	68″(1727mm)	12″(305mm)	HMN-1268-	$ 833.37	$ 904.75	$ 940.01	$1014.69	$1066.07	$1097.47
		18″(457mm)	HMN-1868-	933.69	1020.43	1072.01	1183.41	1259.51	1305.67
		24″(610mm)	HMN-2468-	1034.01	1136.11	1204.01	1352.13	1452.95	1513.87
		30″(762mm)	HMN-3068-	1134.33	1251.79	1336.01	1520.85	1646.39	1722.07
		36″(914mm)	HMN-3668-	1234.65	1367.47	1468.01	1689.57	1839.83	1930.27
		42″(1067mm)	HMN-4268-	1334.97	1483.15	1600.01	1858.29	2033.27	2138.47
		48″(1219mm)	HMN-4868-	1435.29	1598.83	1732.01	2027.01	2226.71	2346.67
		54″(1372mm)	HMN-5468-	1535.61	1714.51	1864.01	2195.73	2420.15	2554.87
		60″(1524mm)	HMN-6068-	1635.93	1830.19	1996.01	2364.45	2613.59	2763.07
	82″(2083mm)	12″(305mm)	HMN-1282-	$1000.41	$1051.79	$1108.91	$1227.39	$1311.63	$1361.59
		18″(457mm)	HMN-1882-	1133.13	1204.31	1284.47	1449.99	1567.83	1637.47
		24″(610mm)	HMN-2482-	1265.85	1356.83	1460.03	1672.59	1824.03	1913.35
		30″(762mm)	HMN-3082-	1398.57	1509.35	1635.59	1895.19	2080.23	2189.23
		36″(914mm)	HMN-3682-	1531.29	1661.87	1811.15	2117.79	2336.43	2465.11
		42″(1067mm)	HMN-4282-	1664.01	1814.39	1986.71	2340.39	2592.63	2740.99
		48″(1219mm)	HMN-4882-	1796.73	1966.91	2162.27	2562.99	2848.83	3016.87
		54″(1372mm)	HMN-5482-	1929.45	2119.43	2337.83	2785.59	3105.03	3292.75
		60″(1524mm)	HMN-6082-	2062.17	2271.95	2513.39	3008.19	3361.23	3568.63

Basic Monolithic Fabric Panel with Steel Top Cap — Powered

PLACES

Fabric



HMP (3-circuit)
HMP-A (4-circuit, 2+2)
HMP-D (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E, YE, AE, AYE, DE or DYE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

E Without Raceway Cover, deduct **$108.91** list

Y NYC with Raceway Cover

YE NYC without Raceway Cover, deduct **$108.91** list
(No option required with Raceway Cover)

4-Circuit, 2+2

A With Raceway Cover

AE Without Raceway Cover, deduct **$108.91** list

AY NYC with Raceway Cover

AYE NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

D With Raceway Cover

DE Without Raceway Cover. deduct **$108.91** list

DY NYC with Raceway Cover

DYE NYC without Raceway Cover, deduct **$108.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Basic Monolithic Fabric Panel with Steel Top Cap — Powered

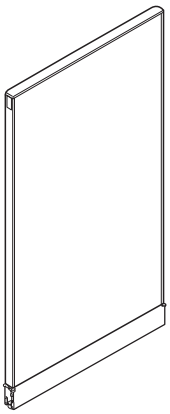
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B	C	E	F	G
Fabric Surface — Low Profile Steel Top Cap	30″(762mm)	12″(305mm)	HMP-1230-	$ 937.45	$ 994.57	$1002.99	$1020.27	$1034.55	$1040.23
		18″(457mm)	HMP-1830-	1022.81	1033.73	1046.69	1074.17	1093.01	1104.17
		24″(610mm)	HMP-2430-	1098.17	1120.01	1145.93	1200.89	1238.57	1260.89
		30″(762mm)	HMP-3030-	1173.53	1206.29	1245.17	1327.61	1384.13	1417.61
		36″(914mm)	HMP-3630-	1248.89	1292.57	1344.41	1454.33	1529.69	1574.33
		42″(1067mm)	HMP-4230-	1324.25	1378.85	1443.65	1581.05	1675.25	1731.05
		48″(1219mm)	HMP-4830-	1399.61	1465.13	1542.89	1707.77	1820.81	1887.77
		54″(1372mm)	HMP-5430-	1474.97	1551.41	1642.13	1834.49	1966.37	2044.49
		60″(1524mm)	HMP-6030-	1550.33	1637.69	1741.37	1961.21	2111.93	2201.21
	37″(940mm)	12″(305mm)	HMP-1237-	$ 973.15	$ 978.57	$ 983.51	$ 997.41	$1006.41	$1011.67
		18″(457mm)	HMP-1837-	1061.99	1079.29	1098.03	1140.13	1169.89	1186.19
		24″(610mm)	HMP-2437-	1140.83	1170.01	1202.55	1272.85	1323.37	1350.71
		30″(762mm)	HMP-3037-	1219.67	1260.73	1307.07	1405.57	1476.85	1515.23
		36″(914mm)	HMP-3637-	1298.51	1351.45	1411.59	1538.29	1630.33	1679.75
		42″(1067mm)	HMP-4237-	1377.35	1442.17	1516.11	1671.01	1783.81	1844.27
		48″(1219mm)	HMP-4837-	1456.19	1532.89	1620.63	1803.73	1937.29	2008.79
		54″(1372mm)	HMP-5437-	1535.03	1623.61	1725.15	1936.45	2090.77	2173.31
		60″(1524mm)	HMP-6037-	1613.87	1714.33	1829.67	2069.17	2244.25	2337.83
	44″(1118mm)	12″(305mm)	HMP-1244-	$1007.41	$1017.83	$1029.81	$1054.95	$1072.47	$1083.05
		18″(457mm)	HMP-1844-	1093.85	1115.31	1140.97	1193.47	1229.83	1251.57
		24″(610mm)	HMP-2444-	1170.29	1202.79	1242.13	1321.99	1377.19	1410.09
		30″(762mm)	HMP-3044-	1246.73	1290.27	1343.29	1450.51	1524.55	1568.61
		36″(914mm)	HMP-3644-	1323.17	1377.75	1444.45	1579.03	1671.91	1727.13
		42″(1067mm)	HMP-4244-	1399.61	1465.23	1545.61	1707.55	1819.27	1885.65
		48″(1219mm)	HMP-4844-	1476.05	1552.71	1646.77	1836.07	1966.63	2044.17
		54″(1372mm)	HMP-5444-	1552.49	1640.19	1747.93	1964.59	2113.99	2202.69
		60″(1524mm)	HMP-6044-	1628.93	1727.67	1849.09	2093.11	2261.35	2361.21
	50″(1270mm)	12″(305mm)	HMP-1250-	$1033.11	$1047.39	$1063.73	$1098.77	$1121.59	$1135.87
		18″(457mm)	HMP-1850-	1127.95	1155.19	1185.81	1250.97	1295.27	1322.27
		24″(610mm)	HMP-2450-	1212.79	1252.99	1297.89	1393.17	1458.95	1498.67
		30″(762mm)	HMP-3050-	1297.63	1350.79	1409.97	1535.37	1622.63	1675.07
		36″(914mm)	HMP-3650-	1382.47	1448.59	1522.05	1677.57	1786.31	1851.47
		42″(1067mm)	HMP-4250-	1467.31	1546.39	1634.13	1819.77	1949.99	2027.87
		48″(1219mm)	HMP-4850-	1552.15	1644.19	1746.21	1961.97	2113.67	2204.27
		54″(1372mm)	HMP-5450-	1636.99	1741.99	1858.29	2104.17	2277.35	2380.67
		60″(1524mm)	HMP-6050-	1721.83	1839.79	1970.37	2246.37	2441.03	2557.07
	56″(1422mm)	12″(305mm)	HMP-1256-	$1058.81	$1077.39	$1097.63	$1141.61	$1171.59	$1190.15
		18″(457mm)	HMP-1856-	1157.85	1189.39	1225.11	1300.77	1352.83	1384.35
		24″(610mm)	HMP-2456-	1246.89	1291.39	1342.59	1449.93	1524.07	1568.55
		30″(762mm)	HMP-3056-	1335.93	1393.39	1460.07	1599.09	1695.31	1752.75
		36″(914mm)	HMP-3656-	1424.97	1495.39	1577.55	1748.25	1866.55	1936.95
		42″(1067mm)	HMP-4256-	1514.01	1597.39	1695.03	1897.41	2037.79	2121.15
		48″(1219mm)	HMP-4856-	1603.05	1699.39	1812.51	2046.57	2209.03	2305.35
		54″(1372mm)	HMP-5456-	1692.09	1801.39	1929.99	2195.73	2380.27	2489.55
		60″(1524mm)	HMP-6056-	1781.13	1903.39	2047.47	2344.89	2551.51	2673.75
	64″(1626mm)	12″(305mm)	HMP-1264-	$1083.05	$1104.49	$1129.71	$1181.59	$1218.69	$1240.09
		18″(457mm)	HMP-1864-	1187.25	1223.33	1263.79	1350.11	1410.25	1446.29
		24″(610mm)	HMP-2464-	1281.45	1332.17	1387.87	1508.63	1591.81	1642.49
		30″(762mm)	HMP-3064-	1375.65	1441.01	1511.95	1667.15	1773.37	1838.69
		36″(914mm)	HMP-3664-	1469.85	1549.85	1636.03	1825.67	1954.93	2034.89
		42″(1067mm)	HMP-4264-	1564.05	1658.69	1760.11	1984.19	2136.49	2231.09
		48″(1219mm)	HMP-4864-	1658.25	1767.53	1884.19	2142.71	2318.05	2427.29
		54″(1372mm)	HMP-5464-	1752.45	1876.37	2008.27	2301.23	2499.61	2623.49
		60″(1524mm)	HMP-6064-	1846.65	1985.21	2132.35	2459.75	2681.17	2819.69
	68″(1727mm)	12″(305mm)	HMP-1268-	$1104.49	$1175.87	$1211.13	$1285.81	$1337.19	$1368.59
		18″(457mm)	HMP-1868-	1214.81	1301.55	1353.13	1464.53	1540.63	1586.79
		24″(610mm)	HMP-2468-	1315.13	1417.23	1485.13	1633.25	1734.07	1794.99
		30″(762mm)	HMP-3068-	1415.45	1532.91	1617.13	1801.97	1927.51	2003.19
		36″(914mm)	HMP-3668-	1515.77	1648.59	1749.13	1970.69	2120.95	2211.39
		42″(1067mm)	HMP-4268-	1616.09	1764.27	1881.13	2139.41	2314.39	2419.59
		48″(1219mm)	HMP-4868-	1716.41	1879.95	2013.13	2308.13	2507.83	2627.79
		54″(1372mm)	HMP-5468-	1816.73	1995.63	2145.13	2476.85	2701.27	2835.99
		60″(1524mm)	HMP-6068-	1917.05	2111.31	2277.13	2645.57	2894.71	3044.19
	82″(2083mm)	12″(305mm)	HMP-1282-	$1271.53	$1322.91	$1380.03	$1498.51	$1582.75	$1632.71
		18″(457mm)	HMP-1882-	1414.25	1485.43	1565.59	1731.11	1848.95	1918.59
		24″(610mm)	HMP-2482-	1546.97	1637.95	1741.15	1953.71	2105.15	2194.47
		30″(762mm)	HMP-3082-	1679.69	1790.47	1916.71	2176.31	2361.35	2470.35
		36″(914mm)	HMP-3682-	1812.41	1942.99	2092.27	2398.91	2617.55	2746.23
		42″(1067mm)	HMP-4282-	1945.13	2095.51	2267.83	2621.51	2873.75	3022.11
		48″(1219mm)	HMP-4882-	2077.85	2248.03	2443.39	2844.11	3129.95	3297.99
		54″(1372mm)	HMP-5482-	2210.57	2400.55	2618.95	3066.71	3386.15	3573.87
		60″(1524mm)	HMP-6082-	2343.29	2553.07	2794.51	3289.31	3642.35	3849.75

High-Performance Monolithic Fabric Panel with Steel Top Cap — No Power

PLACES

Fabric



HFN-H (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -HE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- High Performance Monolithic panels are available in Biscotti, Savory, Striae and Traffic only.

To Order, Specify:

1) Product number, including:

❶ Options:

- **H** With Raceway Cover
- **HE** Without Raceway Cover, deduct **$98.91** list

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings and end caps.

5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

High-Performance Monolithic Fabric Panel with Steel Top Cap — No Power

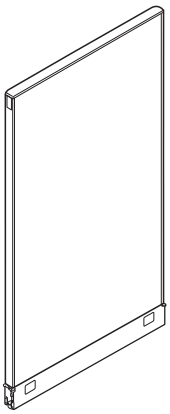
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B
Fabric	30″(762mm)	12″(305mm)	HFN-1230-	**$ 850.51**	**$ 907.63**
		18″(457mm)	HFN-1830-	**943.09**	**954.01**
		24″(610mm)	HFN-2430-	**1035.67**	**1057.51**
		30″(762mm)	HFN-3030-	**1128.25**	**1161.01**
		36″(914mm)	HFN-3630-	**1220.83**	**1264.51**
		42″(1067mm)	HFN-4230-	**1313.41**	**1368.01**
		48″(1219mm)	HFN-4830-	**1405.99**	**1471.51**
		54″(1372mm)	HFN-5430-	**1498.57**	**1575.01**
		60″(1524mm)	HFN-6030-	**1591.15**	**1678.51**
	37″(940mm)	12″(305mm)	HFN-1237-	**$ 886.21**	**$ 891.63**
		18″(457mm)	HFN-1837-	**986.53**	**1003.83**
		24″(610mm)	HFN-2437-	**1086.85**	**1116.03**
		30″(762mm)	HFN-3037-	**1187.17**	**1228.23**
		36″(914mm)	HFN-3637-	**1287.49**	**1340.43**
		42″(1067mm)	HFN-4237-	**1387.81**	**1452.63**
		48″(1219mm)	HFN-4837-	**1488.13**	**1564.83**
		54″(1372mm)	HFN-5437-	**1588.45**	**1677.03**
		60″(1524mm)	HFN-6037-	**1688.77**	**1789.23**
	44″(1118mm)	12″(305mm)	HFN-1244-	**$ 920.47**	**$ 930.89**
		18″(457mm)	HFN-1844-	**1015.57**	**1037.03**
		24″(610mm)	HFN-2444-	**1110.67**	**1143.17**
		30″(762mm)	HFN-3044-	**1205.77**	**1249.31**
		36″(914mm)	HFN-3644-	**1300.87**	**1355.45**
		42″(1067mm)	HFN-4244-	**1395.97**	**1461.59**
		48″(1219mm)	HFN-4844-	**1491.07**	**1567.73**
		54″(1372mm)	HFN-5444-	**1586.17**	**1673.87**
		60″(1524mm)	HFN-6044-	**1681.27**	**1780.01**
	50″(1270mm)	12″(305mm)	HFN-1250-	**$ 946.17**	**$ 960.45**
		18″(457mm)	HFN-1850-	**1048.23**	**1075.47**
		24″(610mm)	HFN-2450-	**1150.29**	**1190.49**
		30″(762mm)	HFN-3050-	**1252.35**	**1305.51**
		36″(914mm)	HFN-3650-	**1354.41**	**1420.53**
		42″(1067mm)	HFN-4250-	**1456.47**	**1535.55**
		48″(1219mm)	HFN-4850-	**1558.53**	**1650.57**
		54″(1372mm)	HFN-5450-	**1660.59**	**1765.59**
		60″(1524mm)	HFN-6050-	**1762.65**	**1880.61**
	64″(1626mm)	12″(305mm)	HFN-1264-	**$ 996.11**	**$1017.55**
		18″(457mm)	HFN-1864-	**1108.97**	**1145.05**
		24″(610mm)	HFN-2464-	**1221.83**	**1272.55**
		30″(762mm)	HFN-3064-	**1334.69**	**1400.05**
		36″(914mm)	HFN-3664-	**1447.55**	**1527.55**
		42″(1067mm)	HFN-4264-	**1560.41**	**1655.05**
		48″(1219mm)	HFN-4864-	**1673.27**	**1782.55**
		54″(1372mm)	HFN-5464-	**1786.13**	**1910.05**
		60″(1524mm)	HFN-6064-	**1898.99**	**2037.55**
	68″(1727mm)	12″(305mm)	HFN-1268-	**$1017.55**	**$1088.93**
		18″(457mm)	HFN-1868-	**1143.55**	**1230.29**
		24″(610mm)	HFN-2468-	**1269.55**	**1371.65**
		30″(762mm)	HFN-3068-	**1395.55**	**1513.01**
		36″(914mm)	HFN-3668-	**1521.55**	**1654.37**
		42″(1067mm)	HFN-4268-	**1647.55**	**1795.73**
		48″(1219mm)	HFN-4868-	**1773.55**	**1937.09**
		54″(1372mm)	HFN-5468-	**1899.55**	**2078.45**
		60″(1524mm)	HFN-6068-	**2025.55**	**2219.81**
	82″(2083mm)	12″(305mm)	HFN-1282-	**$1184.59**	**$1235.97**
		18″(457mm)	HFN-1882-	**1358.71**	**1429.89**
		24″(610mm)	HFN-2482-	**1532.83**	**1623.81**
		30″(762mm)	HFN-3082-	**1706.95**	**1817.73**
		36″(914mm)	HFN-3682-	**1881.07**	**2011.65**
		42″(1067mm)	HFN-4282-	**2055.19**	**2205.57**
		48″(1219mm)	HFN-4882-	**2229.31**	**2399.49**
		54″(1372mm)	HFN-5482-	**2403.43**	**2593.41**
		60″(1524mm)	HFN-6082-	**2577.55**	**2787.33**

High-Performance Monolithic Fabric Panel with Steel Top Cap — Powered

PLACES

Fabric



HFP-H (3-circuit)
HFP-H2 (4-circuit, 2+2)
HFP-H4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -HE, HYE, H2E, H2YE, H4E or H4YE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- High Performance Monolithic panels are available in Biscotti, Savory, Striae and Traffic only.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

H	With Raceway Cover
HE	Without Raceway Cover, deduct **$108.91** list
HY	NYC with Raceway Cover
HYE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 2+2

H2	With Raceway Cover
H2E	Without Raceway Cover, deduct **$108.91** list
H2Y	NYC with Raceway Cover
H2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

H4	With Raceway Cover
H4E	Without Raceway Cover, deduct **$108.91** list
H4Y	NYC with Raceway Cover
H4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings and end caps.
5) Trim color for top cap and side trim rails.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

High-Performance Monolithic Fabric Panel with Steel Top Cap — Powered

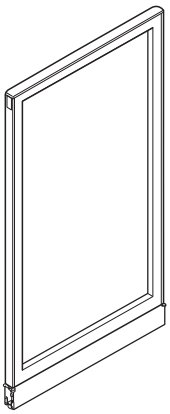
PLACES

	Actual Height	Width	Number [1]	Fabric Grade A	B
Fabric	30″(762mm)	12″(305mm)	HFP-1230-	**$1121.63**	**$1178.75**
		18″(457mm)	HFP-1830-	**1224.21**	**1235.13**
		24″(610mm)	HFP-2430-	**1316.79**	**1338.63**
		30″(762mm)	HFP-3030-	**1409.37**	**1442.13**
		36″(914mm)	HFP-3630-	**1501.95**	**1545.63**
		42″(1067mm)	HFP-4230-	**1594.53**	**1649.13**
		48″(1219mm)	HFP-4830-	**1687.11**	**1752.63**
		54″(1372mm)	HFP-5430-	**1779.69**	**1856.13**
		60″(1524mm)	HFP-6030-	**1872.27**	**1959.63**
	37″(940mm)	12″(305mm)	HFP-1237-	**$1157.33**	**$1162.75**
		18″(457mm)	HFP-1837-	**1267.65**	**1284.95**
		24″(610mm)	HFP-2437-	**1367.97**	**1397.15**
		30″(762mm)	HFP-3037-	**1468.29**	**1509.35**
		36″(914mm)	HFP-3637-	**1568.61**	**1621.55**
		42″(1067mm)	HFP-4237-	**1668.93**	**1733.75**
		48″(1219mm)	HFP-4837-	**1769.25**	**1845.95**
		54″(1372mm)	HFP-5437-	**1869.57**	**1958.15**
		60″(1524mm)	HFP-6037-	**1969.89**	**2070.35**
	44″(1118mm)	12″(305mm)	HFP-1244-	**$1191.59**	**$1202.01**
		18″(457mm)	HFP-1844-	**1296.69**	**1318.15**
		24″(610mm)	HFP-2444-	**1391.79**	**1424.29**
		30″(762mm)	HFP-3044-	**1486.89**	**1530.43**
		36″(914mm)	HFP-3644-	**1581.99**	**1636.57**
		42″(1067mm)	HFP-4244-	**1677.09**	**1742.71**
		48″(1219mm)	HFP-4844-	**1772.19**	**1848.85**
		54″(1372mm)	HFP-5444-	**1867.29**	**1954.99**
		60″(1524mm)	HFP-6044-	**1962.39**	**2061.13**
	50″(1270mm)	12″(305mm)	HFP-1250-	**$1217.29**	**$1231.57**
		18″(457mm)	HFP-1850-	**1329.35**	**1356.59**
		24″(610mm)	HFP-2450-	**1431.41**	**1471.61**
		30″(762mm)	HFP-3050-	**1533.47**	**1586.63**
		36″(914mm)	HFP-3650-	**1635.53**	**1701.65**
		42″(1067mm)	HFP-4250-	**1737.59**	**1816.67**
		48″(1219mm)	HFP-4850-	**1839.65**	**1931.69**
		54″(1372mm)	HFP-5450-	**1941.71**	**2046.71**
		60″(1524mm)	HFP-6050-	**2043.77**	**2161.73**
	64″(1626mm)	12″(305mm)	HFP-1264-	**$1267.23**	**$1288.67**
		18″(457mm)	HFP-1864-	**1390.09**	**1426.17**
		24″(610mm)	HFP-2464-	**1502.95**	**1553.67**
		30″(762mm)	HFP-3064-	**1615.81**	**1681.17**
		36″(914mm)	HFP-3664-	**1728.67**	**1808.67**
		42″(1067mm)	HFP-4264-	**1841.53**	**1936.17**
		48″(1219mm)	HFP-4864-	**1954.39**	**2063.67**
		54″(1372mm)	HFP-5464-	**2067.25**	**2191.17**
		60″(1524mm)	HFP-6064-	**2180.11**	**2318.67**
	68″(1727mm)	12″(305mm)	HFP-1268-	**$1288.67**	**$1360.05**
		18″(457mm)	HFP-1868-	**1424.67**	**1511.41**
		24″(610mm)	HFP-2468-	**1550.67**	**1652.77**
		30″(762mm)	HFP-3068-	**1676.67**	**1794.13**
		36″(914mm)	HFP-3668-	**1802.67**	**1935.49**
		42″(1067mm)	HFP-4268-	**1928.67**	**2076.85**
		48″(1219mm)	HFP-4868-	**2054.67**	**2218.21**
		54″(1372mm)	HFP-5468-	**2180.67**	**2359.57**
		60″(1524mm)	HFP-6068-	**2306.67**	**2500.93**
	82″(2083mm)	12″(305mm)	HFP-1282-	**$1455.71**	**$1507.09**
		18″(457mm)	HFP-1882-	**1639.83**	**1711.01**
		24″(610mm)	HFP-2482-	**1813.95**	**1904.93**
		30″(762mm)	HFP-3082-	**1988.07**	**2098.85**
		36″(914mm)	HFP-3682-	**2162.19**	**2292.77**
		42″(1067mm)	HFP-4282-	**2336.31**	**2486.69**
		48″(1219mm)	HFP-4882-	**2510.43**	**2680.61**
		54″(1372mm)	HFP-5482-	**2684.55**	**2874.53**
		60″(1524mm)	HFP-6082-	**2858.67**	**3068.45**

Open Frame Monolithic Panel with Steel Top Cap — No Power

PLACES

Open Frame



HON (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Option:

E Without Raceway Cover, deduct **$98.91** list (No option required for Raceway Cover)

2) Trim color for raceway cover, glide housings and end caps.

3) Trim color for frame, top cap and side trim rails.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Open Frame Monolithic Panel with Steel Top Cap — No Power

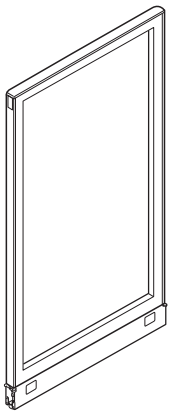
PLACES

	Actual Height	Width	Number [1]	Price
Open Frame	44″(1118mm)	12″(305mm)	HON-1244-	**$ 747.74**
		18″(457mm)	HON-1844-	**831.19**
		24″(610mm)	HON-2444-	**914.09**
		30″(762mm)	HON-3044-	**997.54**
		36″(914mm)	HON-3644-	**1080.44**
		42″(1067mm)	HON-4244-	**1163.34**
		48″(1219mm)	HON-4844-	**1246.79**
		54″(1372mm)	HON-5444-	**1329.69**
		60″(1524mm)	HON-6044-	**1413.14**
	50″(1270mm)	12″(305mm)	HON-1250-	**$ 777.86**
		18″(457mm)	HON-1850-	**861.31**
		24″(610mm)	HON-2450-	**944.21**
		30″(762mm)	HON-3050-	**1027.66**
		36″(914mm)	HON-3650-	**1110.56**
		42″(1067mm)	HON-4250-	**1193.46**
		48″(1219mm)	HON-4850-	**1276.91**
		54″(1372mm)	HON-5450-	**1359.81**
		60″(1524mm)	HON-6050-	**1443.26**
	64″(1626mm)	12″(305mm)	HON-1264-	**$ 847.74**
		18″(457mm)	HON-1864-	**931.19**
		24″(610mm)	HON-2464-	**1014.09**
		30″(762mm)	HON-3064-	**1097.54**
		36″(914mm)	HON-3664-	**1180.44**
		42″(1067mm)	HON-4264-	**1263.34**
		48″(1219mm)	HON-4864-	**1346.79**
		54″(1372mm)	HON-5464-	**1429.69**
		60″(1524mm)	HON-6064-	**1513.14**
	68″(1727mm)	12″(305mm)	HON-1268-	**$ 867.82**
		18″(457mm)	HON-1868-	**951.27**
		24″(610mm)	HON-2468-	**1034.17**
		30″(762mm)	HON-3068-	**1117.62**
		36″(914mm)	HON-3668-	**1200.52**
		42″(1067mm)	HON-4268-	**1283.42**
		48″(1219mm)	HON-4868-	**1366.87**
		54″(1372mm)	HON-5468-	**1449.77**
		60″(1524mm)	HON-6068-	**1533.22**
	82″(2083mm)	12″(305mm)	HON-1282-	**$ 937.90**
		18″(457mm)	HON-1882-	**1021.35**
		24″(610mm)	HON-2482-	**1104.25**
		30″(762mm)	HON-3082-	**1187.70**
		36″(914mm)	HON-3682-	**1270.60**
		42″(1067mm)	HON-4282-	**1353.50**
		48″(1219mm)	HON-4882-	**1436.95**
		54″(1372mm)	HON-5482-	**1519.85**
		60″(1524mm)	HON-6082-	**1603.30**

Open Frame Monolithic Panel with Steel Top Cap — Powered

PLACES

Open Frame



HOP (3-circuit)
HOP-2 (4-circuit, 2+2)
HOP-4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E, YE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

E	Without Raceway Cover, deduct **$108.91** list
Y	NYC with Raceway Cover
YE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$108.91** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$108.91** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Trim color for raceway cover, glide housings and end caps.

3) Trim color for frame, top cap and side trim rails.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Open Frame Monolithic Panel with Steel Top Cap — Powered

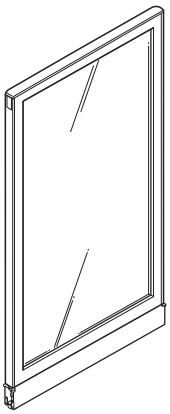
PLACES

	Actual Height	Width	Number [1]	Price
Open Frame	44″(1118mm)	12″(305mm)	HOP-1244-	**$1058.86**
		18″(457mm)	HOP-1844-	**1152.31**
		24″(610mm)	HOP-2444-	**1235.21**
		30″(762mm)	HOP-3044-	**1318.66**
		36″(914mm)	HOP-3644-	**1401.56**
		42″(1067mm)	HOP-4244-	**1484.46**
		48″(1219mm)	HOP-4844-	**1567.91**
		54″(1372mm)	HOP-5444-	**1650.81**
		60″(1524mm)	HOP-6044-	**1734.26**
	50″(1270mm)	12″(305mm)	HOP-1250-	**$1088.98**
		18″(457mm)	HOP-1850-	**1182.43**
		24″(610mm)	HOP-2450-	**1265.33**
		30″(762mm)	HOP-3050-	**1348.78**
		36″(914mm)	HOP-3650-	**1431.68**
		42″(1067mm)	HOP-4250-	**1514.58**
		48″(1219mm)	HOP-4850-	**1598.03**
		54″(1372mm)	HOP-5450-	**1680.93**
		60″(1524mm)	HOP-6050-	**1764.38**
	64″(1626mm)	12″(305mm)	HOP-1264-	**$1158.86**
		18″(457mm)	HOP-1864-	**1252.31**
		24″(610mm)	HOP-2464-	**1335.21**
		30″(762mm)	HOP-3064-	**1418.66**
		36″(914mm)	HOP-3664-	**1501.56**
		42″(1067mm)	HOP-4264-	**1584.46**
		48″(1219mm)	HOP-4864-	**1667.91**
		54″(1372mm)	HOP-5464-	**1750.81**
		60″(1524mm)	HOP-6064-	**1834.26**
	68″(1727mm)	12″(305mm)	HOP-1268-	**$1178.94**
		18″(457mm)	HOP-1868-	**1272.39**
		24″(610mm)	HOP-2468-	**1355.29**
		30″(762mm)	HOP-3068-	**1438.74**
		36″(914mm)	HOP-3668-	**1521.64**
		42″(1067mm)	HOP-4268-	**1604.54**
		48″(1219mm)	HOP-4868-	**1687.99**
		54″(1372mm)	HOP-5468-	**1770.89**
		60″(1524mm)	HOP-6068-	**1854.34**
	82″(2083mm)	12″(305mm)	HOP-1282-	**$1249.02**
		18″(457mm)	HOP-1882-	**1342.47**
		24″(610mm)	HOP-2482-	**1425.37**
		30″(762mm)	HOP-3082-	**1508.82**
		36″(914mm)	HOP-3682-	**1591.72**
		42″(1067mm)	HOP-4282-	**1674.62**
		48″(1219mm)	HOP-4882-	**1758.07**
		54″(1372mm)	HOP-5482-	**1840.97**
		60″(1524mm)	HOP-6082-	**1924.42**

Glazed Monolithic Panels with Steel Top Cap — No Power

PLACES

Glazed



HGN (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ Option:

E Without Raceway Cover, deduct **$98.91** list
(No option required for Raceway Cover)

2) Glazing finish color.

3) Trim color for raceway cover, glide housings and end caps.

4) Trim color for frame, top cap and side trim rails.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panels with Steel Top Cap — No Power

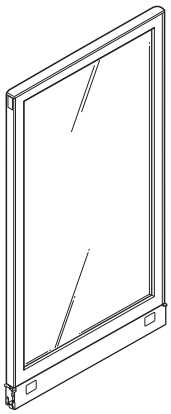
PLACES

	Actual Height	Width	Number [1]	Clear	Frosted
Glazed	44″(1118mm)	12″(305mm)	HGN-1244-	**$ 962.74**	**$1358.34**
		18″(457mm)	HGN-1844-	**1118.35**	**1800.27**
		24″(610mm)	HGN-2444-	**1272.94**	**2239.32**
		30″(762mm)	HGN-3044-	**1428.55**	**2681.25**
		36″(914mm)	HGN-3644-	**1583.15**	**3120.30**
		42″(1067mm)	HGN-4244-	**1737.74**	**3559.34**
		48″(1219mm)	HGN-4844-	**1893.35**	**4001.27**
		54″(1372mm)	HGN-5444-	**2047.94**	**4440.32**
		60″(1524mm)	HGN-6044-	**2203.55**	**4882.25**
	50″(1270mm)	12″(305mm)	HGN-1250-	**$1019.12**	**$1518.45**
		18″(457mm)	HGN-1850-	**1174.73**	**1960.38**
		24″(610mm)	HGN-2450-	**1329.32**	**2399.43**
		30″(762mm)	HGN-3050-	**1484.93**	**2841.36**
		36″(914mm)	HGN-3650-	**1639.53**	**3280.41**
		42″(1067mm)	HGN-4250-	**1794.12**	**3719.45**
		48″(1219mm)	HGN-4850-	**1949.73**	**4161.38**
		54″(1372mm)	HGN-5450-	**2104.32**	**4600.43**
		60″(1524mm)	HGN-6050-	**2259.93**	**5042.36**
	64″(1626mm)	12″(305mm)	HGN-1264-	**$1149.94**	**$1889.94**
		18″(457mm)	HGN-1864-	**1305.55**	**2331.87**
		24″(610mm)	HGN-2464-	**1460.14**	**2770.92**
		30″(762mm)	HGN-3064-	**1615.75**	**3212.85**
		36″(914mm)	HGN-3664-	**1770.35**	**3651.90**
		42″(1067mm)	HGN-4264-	**1924.94**	**4090.94**
		48″(1219mm)	HGN-4864-	**2080.55**	**4532.87**
		54″(1372mm)	HGN-5464-	**2235.14**	**4971.92**
		60″(1524mm)	HGN-6064-	**2390.75**	**5413.85**
	68″(1727mm)	12″(305mm)	HGN-1268-	**$1187.53**	**$1996.68**
		18″(457mm)	HGN-1868-	**1343.14**	**2438.61**
		24″(610mm)	HGN-2468-	**1497.73**	**2877.66**
		30″(762mm)	HGN-3068-	**1653.34**	**3319.59**
		36″(914mm)	HGN-3668-	**1807.94**	**3758.64**
		42″(1067mm)	HGN-4268-	**1962.53**	**4197.68**
		48″(1219mm)	HGN-4868-	**2118.14**	**4639.61**
		54″(1372mm)	HGN-5468-	**2272.73**	**5078.66**
		60″(1524mm)	HGN-6068-	**2428.34**	**5520.59**
	82″(2083mm)	12″(305mm)	HGN-1282-	**$1318.71**	**$2369.22**
		18″(457mm)	HGN-1882-	**1474.32**	**2811.15**
		24″(610mm)	HGN-2482-	**1628.91**	**3250.20**
		30″(762mm)	HGN-3082-	**1784.52**	**3692.13**
		36″(914mm)	HGN-3682-	**1939.12**	**4131.18**
		42″(1067mm)	HGN-4282-	**2093.71**	**4570.22**
		48″(1219mm)	HGN-4882-	**2249.32**	**5012.15**
		54″(1372mm)	HGN-5482-	**2403.91**	**5451.20**
		60″(1524mm)	HGN-6082-	**2559.52**	**5893.13**

Glazed Monolithic Panels with Steel Top Cap — Powered

PLACES

Glazed



HGP (3-circuit)
HGP-2 (4-circuit, 2+2)
HGP-4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E, YE, 2E, 2YE, 4E or 4YE (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

E	Without Raceway Cover, deduct **$108.91** list
Y	NYC with Raceway Cover
YE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$108.91** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$108.91** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Glazing finish color.
3) Trim color for raceway cover, glide housings and end caps.
4) Trim color for frame, top cap and side trim rails.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Glazed Monolithic Panels with Steel Top Cap — Powered

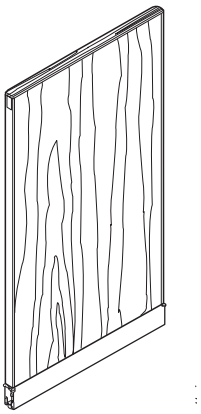
PLACES

	Actual Height	Width	Number [1]	Clear	Frosted
Glazed	44″(1118mm)	12″(305mm)	HGP-1244-	**$1273.86**	**$1669.46**
		18″(457mm)	HGP-1844-	**1439.47**	**2121.39**
		24″(610mm)	HGP-2444-	**1594.06**	**2560.44**
		30″(762mm)	HGP-3044-	**1749.67**	**3002.37**
		36″(914mm)	HGP-3644-	**1904.27**	**3441.42**
		42″(1067mm)	HGP-4244-	**2058.86**	**3880.46**
		48″(1219mm)	HGP-4844-	**2214.47**	**4322.39**
		54″(1372mm)	HGP-5444-	**2369.06**	**4761.44**
		60″(1524mm)	HGP-6044-	**2524.67**	**5203.37**
	50″(1270mm)	12″(305mm)	HGP-1250-	**$1330.24**	**$1829.57**
		18″(457mm)	HGP-1850-	**1495.85**	**2281.50**
		24″(610mm)	HGP-2450-	**1650.44**	**2720.55**
		30″(762mm)	HGP-3050-	**1806.05**	**3162.48**
		36″(914mm)	HGP-3650-	**1960.65**	**3601.53**
		42″(1067mm)	HGP-4250-	**2115.24**	**4040.57**
		48″(1219mm)	HGP-4850-	**2270.85**	**4482.50**
		54″(1372mm)	HGP-5450-	**2425.44**	**4921.55**
		60″(1524mm)	HGP-6050-	**2581.05**	**5363.48**
	64″(1626mm)	12″(305mm)	HGP-1264-	**$1461.06**	**$2201.06**
		18″(457mm)	HGP-1864-	**1626.67**	**2652.99**
		24″(610mm)	HGP-2464-	**1781.26**	**3092.04**
		30″(762mm)	HGP-3064-	**1936.87**	**3533.97**
		36″(914mm)	HGP-3664-	**2091.47**	**3973.02**
		42″(1067mm)	HGP-4264-	**2246.06**	**4412.06**
		48″(1219mm)	HGP-4864-	**2401.67**	**4853.99**
		54″(1372mm)	HGP-5464-	**2556.26**	**5293.04**
		60″(1524mm)	HGP-6064-	**2711.87**	**5734.97**
	68″(1727mm)	12″(305mm)	HGP-1268-	**$1498.65**	**$2307.80**
		18″(457mm)	HGP-1868-	**1664.26**	**2759.73**
		24″(610mm)	HGP-2468-	**1818.85**	**3198.78**
		30″(762mm)	HGP-3068-	**1974.46**	**3640.71**
		36″(914mm)	HGP-3668-	**2129.06**	**4079.76**
		42″(1067mm)	HGP-4268-	**2283.65**	**4518.80**
		48″(1219mm)	HGP-4868-	**2439.26**	**4960.73**
		54″(1372mm)	HGP-5468-	**2593.85**	**5399.78**
		60″(1524mm)	HGP-6068-	**2749.46**	**5841.71**
	82″(2083mm)	12″(305mm)	HGP-1282-	**$1629.83**	**$2680.34**
		18″(457mm)	HGP-1882-	**1795.44**	**3132.27**
		24″(610mm)	HGP-2482-	**1950.03**	**3571.32**
		30″(762mm)	HGP-3082-	**2105.64**	**4013.25**
		36″(914mm)	HGP-3682-	**2260.24**	**4452.30**
		42″(1067mm)	HGP-4282-	**2414.83**	**4891.34**
		48″(1219mm)	HGP-4882-	**2570.44**	**5333.27**
		54″(1372mm)	HGP-5482-	**2725.03**	**5772.32**
		60″(1524mm)	HGP-6082-	**2880.64**	**6214.25**

Monolithic Wood Panel with Wood Top Cap — No Power

PLACES

Wood



HWN-T (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Wood finish color for panel side one.

3) Wood finish color for panel side two.

4) Trim color for raceway cover, glide housings, end caps and side trim rails.

5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Wood Panel with Wood Top Cap — No Power

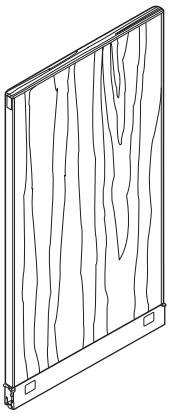
PLACES

	Actual Height	Width	Number ❶	Wood Group B
Wood	30″(762mm)	12″(305mm)	HWN-1230-	**$1238.41**
		18″(457mm)	HWN-1830-	**1410.49**
		24″(610mm)	HWN-2430-	**1582.57**
		30″(762mm)	HWN-3030-	**1754.65**
		36″(914mm)	HWN-3630-	**1926.73**
		42″(1067mm)	HWN-4230-	**2098.81**
		48″(1219mm)	HWN-4830-	**2270.89**
	37″(940mm)	12″(305mm)	HWN-1237-	**$1322.39**
		18″(457mm)	HWN-1837-	**1496.39**
		24″(610mm)	HWN-2437-	**1670.39**
		30″(762mm)	HWN-3037-	**1844.39**
		36″(914mm)	HWN-3637-	**2018.39**
		42″(1067mm)	HWN-4237-	**2192.39**
		48″(1219mm)	HWN-4837-	**2366.39**
	44″(1118mm)	12″(305mm)	HWN-1244-	**$1356.37**
		18″(457mm)	HWN-1844-	**1527.49**
		24″(610mm)	HWN-2444-	**1698.61**
		30″(762mm)	HWN-3044-	**1869.73**
		36″(914mm)	HWN-3644-	**2040.85**
		42″(1067mm)	HWN-4244-	**2211.97**
		48″(1219mm)	HWN-4844-	**2383.09**
	50″(1270mm)	12″(305mm)	HWN-1250-	**$1453.39**
		18″(457mm)	HWN-1850-	**1635.91**
		24″(610mm)	HWN-2450-	**1818.43**
		30″(762mm)	HWN-3050-	**2000.95**
		36″(914mm)	HWN-3650-	**2183.47**
		42″(1067mm)	HWN-4250-	**2365.99**
		48″(1219mm)	HWN-4850-	**2548.51**
	56″(1422mm)	12″(305mm)	HWN-1256-	**$1501.19**
		18″(457mm)	HWN-1856-	**1716.59**
		24″(610mm)	HWN-2456-	**1931.99**
		30″(762mm)	HWN-3056-	**2147.39**
		36″(914mm)	HWN-3656-	**2362.79**
		42″(1067mm)	HWN-4256-	**2578.19**
		48″(1219mm)	HWN-4856-	**2793.59**
	64″(1626mm)	12″(305mm)	HWN-1264-	**$1565.57**
		18″(457mm)	HWN-1864-	**1764.77**
		24″(610mm)	HWN-2464-	**1963.97**
		30″(762mm)	HWN-3064-	**2163.17**
		36″(914mm)	HWN-3664-	**2362.37**
		42″(1067mm)	HWN-4264-	**2561.57**
		48″(1219mm)	HWN-4864-	**2760.77**
	68″(1727mm)	12″(305mm)	HWN-1268-	**$1678.85**
		18″(457mm)	HWN-1868-	**1894.85**
		24″(610mm)	HWN-2468-	**2110.85**
		30″(762mm)	HWN-3068-	**2326.85**
		36″(914mm)	HWN-3668-	**2542.85**
		42″(1067mm)	HWN-4268-	**2758.85**
		48″(1219mm)	HWN-4868-	**2974.85**
	82″(2083mm)	12″(305mm)	HWN-1282-	**$1911.11**
		18″(457mm)	HWN-1882-	**2202.35**
		24″(610mm)	HWN-2482-	**2493.59**
		30″(762mm)	HWN-3082-	**2784.83**
		36″(914mm)	HWN-3682-	**3076.07**
		42″(1067mm)	HWN-4282-	**3367.31**
		48″(1219mm)	HWN-4882-	**3658.55**

Monolithic Wood Panel with Wood Top Cap — Powered

PLACES

Wood



HWP-T (3-circuit)
HWP-T2 (4-circuit, 2+2)
HWP-T4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE, T2E, T2YE, T4E and T4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$108.91** list
TY	NYC with Raceway Cover
TYE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 2+2

T2	With Raceway Cover
T2E	Without Raceway Cover, deduct **$108.91** list
T2Y	NYC with Raceway Cover
T2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

T4	With Raceway Cover
T4E	Without Raceway Cover, deduct **$108.91** list
T4Y	NYC with Raceway Cover
T4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Wood finish color for panel side one.
3) Wood finish color for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Wood Panel with Wood Top Cap — Powered

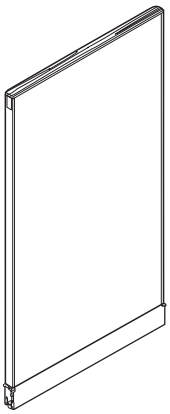
PLACES

	Actual Height	Width	Number [1]	Wood Group B
Wood	30″(762mm)	12″(305mm)	HWP-1230-	**$1509.53**
		18″(457mm)	HWP-1830-	**1691.61**
		24″(610mm)	HWP-2430-	**1863.69**
		30″(762mm)	HWP-3030-	**2035.77**
		36″(914mm)	HWP-3630-	**2207.85**
		42″(1067mm)	HWP-4230-	**2379.93**
		48″(1219mm)	HWP-4830-	**2552.01**
	37″(940mm)	12″(305mm)	HWP-1237-	**$1593.51**
		18″(457mm)	HWP-1837-	**1777.51**
		24″(610mm)	HWP-2437-	**1951.51**
		30″(762mm)	HWP-3037-	**2125.51**
		36″(914mm)	HWP-3637-	**2299.51**
		42″(1067mm)	HWP-4237-	**2473.51**
		48″(1219mm)	HWP-4837-	**2647.51**
	44″(1118mm)	12″(305mm)	HWP-1244-	**$1627.49**
		18″(457mm)	HWP-1844-	**1808.61**
		24″(610mm)	HWP-2444-	**1979.73**
		30″(762mm)	HWP-3044-	**2150.85**
		36″(914mm)	HWP-3644-	**2321.97**
		42″(1067mm)	HWP-4244-	**2493.09**
		48″(1219mm)	HWP-4844-	**2664.21**
	50″(1270mm)	12″(305mm)	HWP-1250-	**$1724.51**
		18″(457mm)	HWP-1850-	**1917.03**
		24″(610mm)	HWP-2450-	**2099.55**
		30″(762mm)	HWP-3050-	**2282.07**
		36″(914mm)	HWP-3650-	**2464.59**
		42″(1067mm)	HWP-4250-	**2647.11**
		48″(1219mm)	HWP-4850-	**2829.63**
	56″(1422mm)	12″(305mm)	HWP-1256-	**$1772.31**
		18″(457mm)	HWP-1856-	**1997.71**
		24″(610mm)	HWP-2456-	**2213.11**
		30″(762mm)	HWP-3056-	**2428.51**
		36″(914mm)	HWP-3656-	**2643.91**
		42″(1067mm)	HWP-4256-	**2859.31**
		48″(1219mm)	HWP-4856-	**3074.71**
	64″(1626mm)	12″(305mm)	HWP-1264-	**$1836.69**
		18″(457mm)	HWP-1864-	**2045.89**
		24″(610mm)	HWP-2464-	**2245.09**
		30″(762mm)	HWP-3064-	**2444.29**
		36″(914mm)	HWP-3664-	**2643.49**
		42″(1067mm)	HWP-4264-	**2842.69**
		48″(1219mm)	HWP-4864-	**3041.89**
	68″(1727mm)	12″(305mm)	HWP-1268-	**$1949.97**
		18″(457mm)	HWP-1868-	**2175.97**
		24″(610mm)	HWP-2468-	**2391.97**
		30″(762mm)	HWP-3068-	**2607.97**
		36″(914mm)	HWP-3668-	**2823.97**
		42″(1067mm)	HWP-4268-	**3039.97**
		48″(1219mm)	HWP-4868-	**3255.97**
	82″(2083mm)	12″(305mm)	HWP-1282-	**$2182.23**
		18″(457mm)	HWP-1882-	**2483.47**
		24″(610mm)	HWP-2482-	**2774.71**
		30″(762mm)	HWP-3082-	**3065.95**
		36″(914mm)	HWP-3682-	**3357.19**
		42″(1067mm)	HWP-4282-	**3648.43**
		48″(1219mm)	HWP-4882-	**3939.67**

Monolithic Wood/Fabric Panel with Wood Top Cap — No Power

PLACES

Wood/Fabric



HWFN-T (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Wood finish color for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Wood/Fabric Panel with Wood Top Cap — No Power

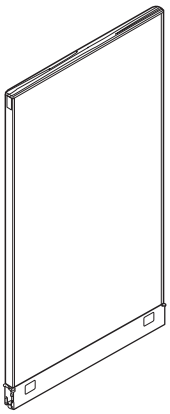
PLACES

	Actual Height	Width	Number ❶	Wood Group B Fabric Grade A	B	C	E	F	G
Wood/Fabric	**Wood Group B**								
	30″(762mm)	12″(305mm)	HWFN-1230-	**$1048.44**	**$1076.74**	**$1080.92**	**$1089.78**	**$1095.94**	**$1099.63**
		18″(457mm)	HWFN-1830-	**1176.00**	**1210.78**	**1221.74**	**1245.84**	**1262.14**	**1272.25**
		24″(610mm)	HWFN-2430-	**1303.56**	**1344.82**	**1362.56**	**1401.90**	**1428.34**	**1444.87**
		30″(762mm)	HWFN-3030-	**1431.12**	**1478.86**	**1503.38**	**1557.96**	**1594.54**	**1617.49**
		36″(914mm)	HWFN-3630-	**1558.68**	**1612.90**	**1644.20**	**1714.02**	**1760.74**	**1790.11**
		42″(1067mm)	HWFN-4230-	**1686.24**	**1746.94**	**1785.02**	**1870.08**	**1926.94**	**1962.73**
		48″(1219mm)	HWFN-4830-	**1813.80**	**1880.98**	**1925.84**	**2026.14**	**2093.14**	**2135.35**
	37″(940mm)	12″(305mm)	HWFN-1237-	**$1108.12**	**$1110.95**	**$1113.77**	**$1120.13**	**$1124.37**	**$1127.21**
		18″(457mm)	HWFN-1837-	**1238.44**	**1247.57**	**1258.07**	**1279.73**	**1295.01**	**1304.21**
		24″(610mm)	HWFN-2437-	**1368.76**	**1384.19**	**1402.37**	**1439.33**	**1465.65**	**1481.21**
		30″(762mm)	HWFN-3037-	**1499.08**	**1520.81**	**1546.67**	**1598.93**	**1636.29**	**1658.21**
		36″(914mm)	HWFN-3637-	**1629.40**	**1657.43**	**1690.97**	**1758.53**	**1806.93**	**1835.21**
		42″(1067mm)	HWFN-4237-	**1759.72**	**1794.05**	**1835.27**	**1918.13**	**1977.57**	**2012.21**
		48″(1219mm)	HWFN-4837-	**1890.04**	**1930.67**	**1979.57**	**2077.73**	**2148.21**	**2189.21**
	44″(1118mm)	12″(305mm)	HWFN-1244-	**$1142.07**	**$1147.03**	**$1153.40**	**$1165.41**	**$1174.62**	**$1179.56**
		18″(457mm)	HWFN-1844-	**1269.75**	**1281.01**	**1294.64**	**1321.35**	**1341.24**	**1352.54**
		24″(610mm)	HWFN-2444-	**1397.43**	**1414.99**	**1435.88**	**1477.29**	**1507.86**	**1525.52**
		30″(762mm)	HWFN-3044-	**1525.11**	**1548.97**	**1577.12**	**1633.23**	**1674.48**	**1698.50**
		36″(914mm)	HWFN-3644-	**1652.79**	**1682.95**	**1718.36**	**1789.17**	**1841.10**	**1871.48**
		42″(1067mm)	HWFN-4244-	**1780.47**	**1816.93**	**1859.60**	**1945.11**	**2007.72**	**2044.46**
		48″(1219mm)	HWFN-4844-	**1908.15**	**1950.91**	**2000.84**	**2101.05**	**2174.34**	**2217.44**
	50″(1270mm)	12″(305mm)	HWFN-1250-	**$1218.16**	**$1227.36**	**$1237.96**	**$1260.59**	**$1276.16**	**$1285.36**
		18″(457mm)	HWFN-1850-	**1355.26**	**1371.18**	**1389.82**	**1428.65**	**1455.74**	**1472.08**
		24″(610mm)	HWFN-2450-	**1492.36**	**1515.00**	**1541.68**	**1596.71**	**1635.32**	**1658.80**
		30″(762mm)	HWFN-3050-	**1629.46**	**1658.82**	**1693.54**	**1764.77**	**1814.90**	**1845.52**
		36″(914mm)	HWFN-3650-	**1766.56**	**1802.64**	**1845.40**	**1932.83**	**1994.48**	**2032.24**
		42″(1067mm)	HWFN-4250-	**1903.66**	**1946.46**	**1997.26**	**2100.89**	**2174.06**	**2218.96**
		48″(1219mm)	HWFN-4850-	**2040.76**	**2090.28**	**2149.12**	**2268.95**	**2353.64**	**2405.68**
	56″(1422mm)	12″(305mm)	HWFN-1256-	**$1254.81**	**$1266.10**	**$1278.86**	**$1305.71**	**$1324.81**	**$1335.43**
		18″(457mm)	HWFN-1856-	**1410.51**	**1429.00**	**1449.80**	**1494.11**	**1524.91**	**1542.85**
		24″(610mm)	HWFN-2456-	**1566.21**	**1591.90**	**1620.74**	**1682.51**	**1725.01**	**1750.27**
		30″(762mm)	HWFN-3056-	**1721.91**	**1754.80**	**1791.68**	**1870.91**	**1925.11**	**1957.69**
		36″(914mm)	HWFN-3656-	**1877.61**	**1917.70**	**1962.62**	**2059.31**	**2125.21**	**2165.11**
		42″(1067mm)	HWFN-4256-	**2033.31**	**2080.60**	**2133.56**	**2247.71**	**2325.31**	**2372.53**
		48″(1219mm)	HWFN-4856-	**2189.01**	**2243.50**	**2304.50**	**2436.11**	**2525.41**	**2579.95**
	64″(1626mm)	12″(305mm)	HWFN-1264-	**$1299.01**	**$1311.74**	**$1326.59**	**$1358.43**	**$1379.63**	**$1393.07**
		18″(457mm)	HWFN-1864-	**1449.19**	**1469.48**	**1492.85**	**1542.93**	**1576.85**	**1597.91**
		24″(610mm)	HWFN-2464-	**1599.37**	**1627.22**	**1659.11**	**1727.43**	**1774.07**	**1802.75**
		30″(762mm)	HWFN-3064-	**1749.55**	**1784.96**	**1825.37**	**1911.93**	**1971.29**	**2007.59**
		36″(914mm)	HWFN-3664-	**1899.73**	**1942.70**	**1991.63**	**2096.43**	**2168.51**	**2212.43**
		42″(1067mm)	HWFN-4264-	**2049.91**	**2100.44**	**2157.89**	**2280.93**	**2365.73**	**2417.27**
		48″(1219mm)	HWFN-4864-	**2200.09**	**2258.18**	**2324.15**	**2465.43**	**2562.95**	**2622.11**
	68″(1727mm)	12″(305mm)	HWFN-1268-	**$1386.06**	**$1403.74**	**$1423.55**	**$1465.97**	**$1494.98**	**$1512.66**
		18″(457mm)	HWFN-1868-	**1547.58**	**1573.36**	**1601.93**	**1663.97**	**1706.12**	**1731.84**
		24″(610mm)	HWFN-2468-	**1709.10**	**1742.98**	**1780.31**	**1861.97**	**1917.26**	**1951.02**
		30″(762mm)	HWFN-3068-	**1870.62**	**1912.60**	**1958.69**	**2059.97**	**2128.40**	**2170.20**
		36″(914mm)	HWFN-3668-	**2032.14**	**2082.22**	**2137.07**	**2257.97**	**2339.54**	**2389.38**
		42″(1067mm)	HWFN-4268-	**2193.66**	**2251.84**	**2315.45**	**2455.97**	**2550.68**	**2608.56**
		48″(1219mm)	HWFN-4868-	**2355.18**	**2421.46**	**2493.83**	**2653.97**	**2761.82**	**2827.74**
	82″(2083mm)	12″(305mm)	HWFN-1282-	**$1565.14**	**$1592.01**	**$1623.13**	**$1687.47**	**$1732.74**	**$1759.62**
		18″(457mm)	HWFN-1882-	**1780.36**	**1817.79**	**1860.43**	**1950.21**	**2012.88**	**2049.90**
		24″(610mm)	HWFN-2482-	**1995.58**	**2043.57**	**2097.73**	**2212.95**	**2293.02**	**2340.18**
		30″(762mm)	HWFN-3082-	**2210.80**	**2269.35**	**2335.03**	**2475.69**	**2573.16**	**2630.46**
		36″(914mm)	HWFN-3682-	**2426.02**	**2495.13**	**2572.33**	**2738.43**	**2853.30**	**2920.74**
		42″(1067mm)	HWFN-4282-	**2641.24**	**2720.91**	**2809.63**	**3001.17**	**3133.44**	**3211.02**
		48″(1219mm)	HWFN-4882-	**2856.46**	**2946.69**	**3046.93**	**3263.91**	**3413.58**	**3501.30**

Monolithic Wood/Fabric Panel with Wood Top Cap — Powered

PLACES

Wood/Fabric



HWFP-T (3-circuit)
HWFP-2 (4-circuit, 2+2)
HWFP-4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -BE, BYE, 2E, 2YE, 4E and 4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

B	With Raceway Cover
BE	Without Raceway Cover, deduct **$108.91** list
BY	NYC with Raceway Cover
BYE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 2+2

2	With Raceway Cover
2E	Without Raceway Cover, deduct **$108.91** list
2Y	NYC with Raceway Cover
2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

4	With Raceway Cover
4E	Without Raceway Cover, deduct **$108.91** list
4Y	NYC with Raceway Cover
4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Wood finish color for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class DA – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Wood/Fabric Panel with Wood Top Cap — Powered

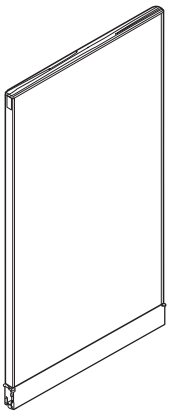
PLACES

	Actual Height	Width	Number ❶	Wood Group B Fabric Grade A	B	C	E	F	G
Wood/Fabric	**Wood Group B**								
	30″(762mm)	12″(305mm)	HWFP-1230-	**$1319.56**	**$1347.86**	**$1352.04**	**$1360.90**	**$1367.06**	**$1370.75**
		18″(457mm)	HWFP-1830-	**1457.12**	**1491.90**	**1502.86**	**1526.96**	**1543.26**	**1553.37**
		24″(610mm)	HWFP-2430-	**1584.68**	**1625.94**	**1643.68**	**1683.02**	**1709.46**	**1725.99**
		30″(762mm)	HWFP-3030-	**1712.24**	**1759.98**	**1784.50**	**1839.08**	**1875.66**	**1898.61**
		36″(914mm)	HWFP-3630-	**1839.80**	**1894.02**	**1925.32**	**1995.14**	**2041.86**	**2071.23**
		42″(1067mm)	HWFP-4230-	**1967.36**	**2028.06**	**2066.14**	**2151.20**	**2208.06**	**2243.85**
		48″(1219mm)	HWFP-4830-	**2094.92**	**2162.10**	**2206.96**	**2307.26**	**2374.26**	**2416.47**
	37″(940mm)	12″(305mm)	HWFP-1237-	**$1379.24**	**$1382.07**	**$1384.89**	**$1391.25**	**$1395.49**	**$1398.33**
		18″(457mm)	HWFP-1837-	**1519.56**	**1528.69**	**1539.19**	**1560.85**	**1576.13**	**1585.33**
		24″(610mm)	HWFP-2437-	**1649.88**	**1665.31**	**1683.49**	**1720.45**	**1746.77**	**1762.33**
		30″(762mm)	HWFP-3037-	**1780.20**	**1801.93**	**1827.79**	**1880.05**	**1917.41**	**1939.33**
		36″(914mm)	HWFP-3637-	**1910.52**	**1938.55**	**1972.09**	**2039.65**	**2088.05**	**2116.33**
		42″(1067mm)	HWFP-4237-	**2040.84**	**2075.17**	**2116.39**	**2199.25**	**2258.69**	**2293.33**
		48″(1219mm)	HWFP-4837-	**2171.16**	**2211.79**	**2260.69**	**2358.85**	**2429.33**	**2470.33**
	44″(1118mm)	12″(305mm)	HWFP-1244-	**$1413.19**	**$1418.15**	**$1424.52**	**$1436.53**	**$1445.74**	**$1450.68**
		18″(457mm)	HWFP-1844-	**1550.87**	**1562.13**	**1575.76**	**1602.47**	**1622.36**	**1633.66**
		24″(610mm)	HWFP-2444-	**1678.55**	**1696.11**	**1717.00**	**1758.41**	**1788.98**	**1806.64**
		30″(762mm)	HWFP-3044-	**1806.23**	**1830.09**	**1858.24**	**1914.35**	**1955.60**	**1979.62**
		36″(914mm)	HWFP-3644-	**1933.91**	**1964.07**	**1999.48**	**2070.29**	**2122.22**	**2152.60**
		42″(1067mm)	HWFP-4244-	**2061.59**	**2098.05**	**2140.72**	**2226.23**	**2288.84**	**2325.58**
		48″(1219mm)	HWFP-4844-	**2189.27**	**2232.03**	**2281.96**	**2382.17**	**2455.46**	**2498.56**
	50″(1270mm)	12″(305mm)	HWFP-1250-	**$1489.28**	**$1498.48**	**$1509.08**	**$1531.71**	**$1547.28**	**$1556.48**
		18″(457mm)	HWFP-1850-	**1636.38**	**1652.30**	**1670.94**	**1709.77**	**1736.86**	**1753.20**
		24″(610mm)	HWFP-2450-	**1773.48**	**1796.12**	**1822.80**	**1877.83**	**1916.44**	**1939.92**
		30″(762mm)	HWFP-3050-	**1910.58**	**1939.94**	**1974.66**	**2045.89**	**2096.02**	**2126.64**
		36″(914mm)	HWFP-3650-	**2047.68**	**2083.76**	**2126.52**	**2213.95**	**2275.60**	**2313.36**
		42″(1067mm)	HWFP-4250-	**2184.78**	**2227.58**	**2278.38**	**2382.01**	**2455.18**	**2500.08**
		48″(1219mm)	HWFP-4850-	**2321.88**	**2371.40**	**2430.24**	**2550.07**	**2634.76**	**2686.80**
	56″(1422mm)	12″(305mm)	HWFP-1256-	**$1525.93**	**$1537.22**	**$1549.98**	**$1576.83**	**$1595.93**	**$1606.55**
		18″(457mm)	HWFP-1856-	**1691.63**	**1710.12**	**1730.92**	**1775.23**	**1806.03**	**1823.97**
		24″(610mm)	HWFP-2456-	**1847.33**	**1873.02**	**1901.86**	**1963.63**	**2006.13**	**2031.39**
		30″(762mm)	HWFP-3056-	**2003.03**	**2035.92**	**2072.80**	**2152.03**	**2206.23**	**2238.81**
		36″(914mm)	HWFP-3656-	**2158.73**	**2198.82**	**2243.74**	**2340.43**	**2406.33**	**2446.23**
		42″(1067mm)	HWFP-4256-	**2314.43**	**2361.72**	**2414.68**	**2528.83**	**2606.43**	**2653.65**
		48″(1219mm)	HWFP-4856-	**2470.13**	**2524.62**	**2585.62**	**2717.23**	**2806.53**	**2861.07**
	64″(1626mm)	12″(305mm)	HWFP-1264-	**$1570.13**	**$1582.86**	**$1597.71**	**$1629.55**	**$1650.75**	**$1664.19**
		18″(457mm)	HWFP-1864-	**1730.31**	**1750.60**	**1773.97**	**1824.05**	**1857.97**	**1879.03**
		24″(610mm)	HWFP-2464-	**1880.49**	**1908.34**	**1940.23**	**2008.55**	**2055.19**	**2083.87**
		30″(762mm)	HWFP-3064-	**2030.67**	**2066.08**	**2106.49**	**2193.05**	**2252.41**	**2288.71**
		36″(914mm)	HWFP-3664-	**2180.85**	**2223.82**	**2272.75**	**2377.55**	**2449.63**	**2493.55**
		42″(1067mm)	HWFP-4264-	**2331.03**	**2381.56**	**2439.01**	**2562.05**	**2646.85**	**2698.39**
		48″(1219mm)	HWFP-4864-	**2481.21**	**2539.30**	**2605.27**	**2746.55**	**2844.07**	**2903.23**
	68″(1727mm)	12″(305mm)	HWFP-1268-	**$1657.18**	**$1674.86**	**$1694.67**	**$1737.09**	**$1766.10**	**$1783.78**
		18″(457mm)	HWFP-1868-	**1828.70**	**1854.48**	**1883.05**	**1945.09**	**1987.24**	**2012.96**
		24″(610mm)	HWFP-2468-	**1990.22**	**2024.10**	**2061.43**	**2143.09**	**2198.38**	**2232.14**
		30″(762mm)	HWFP-3068-	**2151.74**	**2193.72**	**2239.81**	**2341.09**	**2409.52**	**2451.32**
		36″(914mm)	HWFP-3668-	**2313.26**	**2363.34**	**2418.19**	**2539.09**	**2620.66**	**2670.50**
		42″(1067mm)	HWFP-4268-	**2474.78**	**2532.96**	**2596.57**	**2737.09**	**2831.80**	**2889.68**
		48″(1219mm)	HWFP-4868-	**2636.30**	**2702.58**	**2774.95**	**2935.09**	**3042.94**	**3108.86**
	82″(2083mm)	12″(305mm)	HWFP-1282-	**$1836.26**	**$1863.13**	**$1894.25**	**$1958.59**	**$2003.86**	**$2030.74**
		18″(457mm)	HWFP-1882-	**2061.48**	**2098.91**	**2141.55**	**2231.33**	**2294.00**	**2331.02**
		24″(610mm)	HWFP-2482-	**2276.70**	**2324.69**	**2378.85**	**2494.07**	**2574.14**	**2621.30**
		30″(762mm)	HWFP-3082-	**2491.92**	**2550.47**	**2616.15**	**2756.81**	**2854.28**	**2911.58**
		36″(914mm)	HWFP-3682-	**2707.14**	**2776.25**	**2853.45**	**3019.55**	**3134.42**	**3201.86**
		42″(1067mm)	HWFP-4282-	**2922.36**	**3002.03**	**3090.75**	**3282.29**	**3414.56**	**3492.14**
		48″(1219mm)	HWFP-4882-	**3137.58**	**3227.81**	**3328.05**	**3545.03**	**3694.70**	**3782.42**

Monolithic Fabric Panel with Wood Top Cap — No Power

PLACES

Fabric



HFN-T (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Fabric/colorway for panel side one.

3) Fabric/colorway for panel side two.

4) Trim color for raceway cover, glide housings, end caps and side trim rails.

5) Wood finish color for top cap.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Monolithic Fabric Panel with Wood Top Cap — No Power

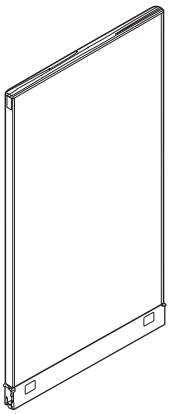
PLACES

	Actual Height	Width	Number [1]	Wood Group B Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HFN-1230-	$ 843.34	$ 900.46	$ 908.88	$ 926.16	$ 940.44	$ 946.12
		18″(457mm)	HFN-1830-	941.62	954.46	968.14	999.10	1019.50	1032.46
		24″(610mm)	HFN-2430-	1039.90	1065.58	1092.94	1154.86	1195.66	1221.58
		30″(762mm)	HFN-3030-	1138.18	1176.70	1217.74	1310.62	1371.82	1410.70
		36″(914mm)	HFN-3630-	1236.46	1287.82	1342.54	1466.38	1547.98	1599.82
		42″(1067mm)	HFN-4230-	1334.74	1398.94	1467.34	1622.14	1724.14	1788.94
		48″(1219mm)	HFN-4830-	1433.02	1510.06	1592.14	1777.90	1900.30	1978.06
		54″((1372mm)	HFN-5430-	1531.30	1621.18	1716.94	1933.66	2076.46	2167.18
		60″(1524mm)	HFN-6030-	1629.58	1732.30	1841.74	2089.42	2252.62	2356.30
	37″(940mm)	12″(305mm)	HFN-1237-	$ 879.04	$ 884.72	$ 890.44	$ 903.30	$ 911.88	$ 917.56
		18″(457mm)	HFN-1837-	985.18	1003.70	1024.78	1068.36	1099.26	1117.78
		24″(610mm)	HFN-2437-	1091.32	1122.68	1159.12	1233.42	1286.64	1318.00
		30″(762mm)	HFN-3037-	1197.46	1241.66	1293.46	1398.48	1474.02	1518.22
		36″(914mm)	HFN-3637-	1303.60	1360.64	1427.80	1563.54	1661.40	1718.44
		42″(1067mm)	HFN-4237-	1409.74	1479.62	1562.14	1728.60	1848.78	1918.66
		48″(1219mm)	HFN-4837-	1515.88	1598.60	1696.48	1893.66	2036.16	2118.88
		54″(1372mm)	HFN-5437-	1622.02	1717.58	1830.82	2058.72	2223.54	2319.10
		60″(1524mm)	HFN-6037-	1728.16	1836.56	1965.16	2223.78	2410.92	2519.32
	44″(1118mm)	12″(305mm)	HFN-1244-	$ 913.30	$ 923.30	$ 936.16	$ 960.40	$ 978.98	$ 988.94
		18″(457mm)	HFN-1844-	1013.86	1036.82	1063.96	1118.32	1158.38	1181.06
		24″(610mm)	HFN-2444-	1114.42	1150.34	1191.76	1276.24	1337.78	1373.18
		30″(762mm)	HFN-3044-	1214.98	1263.86	1319.56	1434.16	1517.18	1565.30
		36″(914mm)	HFN-3644-	1315.54	1377.38	1447.36	1592.08	1696.58	1757.42
		42″(1067mm)	HFN-4244-	1416.10	1490.90	1575.16	1750.00	1875.98	1949.54
		48″(1219mm)	HFN-4844-	1516.66	1604.42	1702.96	1907.92	2055.38	2141.66
		54″(1372mm)	HFN-5444-	1617.22	1717.94	1830.76	2065.84	2234.78	2333.78
		60″(1524mm)	HFN-6044-	1717.78	1831.46	1958.56	2223.76	2414.18	2525.90
	50″(1270mm)	12″(305mm)	HFN-1250-	$ 968.98	$ 987.54	$1008.96	$1054.64	$1086.04	$1104.62
		18″(457mm)	HFN-1850-	1077.22	1109.58	1147.20	1225.40	1279.96	1313.18
		24″(610mm)	HFN-2450-	1185.46	1231.62	1285.44	1396.16	1473.88	1521.74
		30″(762mm)	HFN-3050-	1293.70	1353.66	1423.68	1566.92	1667.80	1730.30
		36″(914mm)	HFN-3650-	1401.94	1475.70	1561.92	1737.68	1861.72	1938.86
		42″(1067mm)	HFN-4250-	1510.18	1597.74	1700.16	1908.44	2055.64	2147.42
		48″(1219mm)	HFN-4850-	1618.42	1719.78	1838.40	2079.20	2249.56	2355.98
		54″(1372mm)	HFN-5450-	1726.66	1841.82	1976.64	2249.96	2443.48	2564.54
		60″(1524mm)	HFN-6050-	1834.90	1963.86	2114.88	2420.72	2637.40	2773.10
	56″(1422mm)	12″(305mm)	HFN-1256-	$ 994.68	$1017.50	$1043.22	$1097.46	$1136.00	$1157.42
		18″(457mm)	HFN-1856-	1108.74	1146.20	1188.24	1277.40	1340.06	1375.76
		24″(610mm)	HFN-2456-	1222.80	1274.90	1333.26	1457.34	1544.12	1594.10
		30″(762mm)	HFN-3056-	1336.86	1403.60	1478.28	1637.28	1748.18	1812.44
		36″(914mm)	HFN-3656-	1450.92	1532.30	1623.30	1817.22	1952.24	2030.78
		42″(1067mm)	HFN-4256-	1564.98	1661.00	1768.32	1997.16	2156.30	2249.12
		48″(1219mm)	HFN-4856-	1679.04	1789.70	1913.34	2177.10	2360.36	2467.46
		54″(1372mm)	HFN-5456-	1793.10	1918.40	2058.36	2357.04	2564.42	2685.80
		60″(1524mm)	HFN-6056-	1907.16	2047.10	2203.38	2536.98	2768.48	2904.14
	64″(1626mm)	12″(305mm)	HFN-1264-	$1018.94	$1044.66	$1074.62	$1138.88	$1181.70	$1208.82
		18″(457mm)	HFN-1864-	1138.16	1179.36	1226.36	1327.34	1395.96	1438.44
		24″(610mm)	HFN-2464-	1257.38	1314.06	1378.10	1515.80	1610.22	1668.06
		30″(762mm)	HFN-3064-	1376.60	1448.76	1529.84	1704.26	1824.48	1897.68
		36″(914mm)	HFN-3664-	1495.82	1583.46	1681.58	1892.72	2038.74	2127.30
		42″(1067mm)	HFN-4264-	1615.04	1718.16	1833.32	2081.18	2253.00	2356.92
		48″(1219mm)	HFN-4864-	1734.26	1852.86	1985.06	2269.64	2467.26	2586.54
		54″(1372mm)	HFN-5464-	1853.48	1987.56	2136.80	2458.10	2681.52	2816.16
		60″(1524mm)	HFN-6064-	1972.70	2122.26	2288.54	2646.56	2895.78	3045.78
	68″(1727mm)	12″(305mm)	HFN-1268-	$1080.32	$1116.04	$1156.00	$1241.64	$1300.18	$1335.88
		18″(457mm)	HFN-1868-	1210.88	1262.92	1321.00	1446.00	1531.18	1583.32
		24″(610mm)	HFN-2468-	1341.44	1409.80	1486.00	1650.36	1762.18	1830.76
		30″(762mm)	HFN-3068-	1472.00	1556.68	1651.00	1854.72	1993.18	2078.20
		36″(914mm)	HFN-3668-	1602.56	1703.56	1816.00	2059.08	2224.18	2325.64
		42″(1067mm)	HFN-4268-	1733.12	1850.44	1981.00	2263.44	2455.18	2573.08
		48″(1219mm)	HFN-4868-	1863.68	1997.32	2146.00	2467.80	2686.18	2820.52
		54″(1372mm)	HFN-5468-	1994.24	2144.20	2311.00	2672.16	2917.18	3067.96
		60″(1524mm)	HFN-6068-	2124.80	2291.08	2476.00	2876.52	3148.18	3315.40
	82″(2083mm)	12″(305mm)	HFN-1282-	$1207.40	$1261.64	$1324.46	$1454.40	$1545.74	$1600.00
		18″(457mm)	HFN-1882-	1389.32	1464.92	1550.66	1732.32	1858.82	1933.36
		24″(610mm)	HFN-2482-	1571.24	1668.20	1776.86	2010.24	2171.90	2266.72
		30″(762mm)	HFN-3082-	1753.16	1871.48	2003.06	2288.16	2484.98	2600.08
		36″(914mm)	HFN-3682-	1935.08	2074.76	2229.26	2566.08	2798.06	2933.44
		42″(1067mm)	HFN-4282-	2117.00	2278.04	2455.46	2844.00	3111.14	3266.80
		48″(1219mm)	HFN-4882-	2298.92	2481.32	2681.66	3121.92	3424.22	3600.16
		54″(1372mm)	HFN-5482-	2480.84	2684.60	2907.86	3399.84	3737.30	3933.52
		60″(1524mm)	HFN-6082-	2662.76	2887.88	3134.06	3677.76	4050.38	4266.88

Monolithic Fabric Panel with Wood Top Cap — Powered

PLACES

Fabric



HFP-T (3-circuit)
HFP-T2 (4-circuit, 2+2)
HFP-T4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE, T2E, T2YE, T4E and T4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$108.91** list
TY	NYC with Raceway Cover
TYE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

T2	With Raceway Cover
T2E	Without Raceway Cover, deduct **$108.91** list
T2Y	NYC with Raceway Cover
T2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

T4	With Raceway Cover
T4E	Without Raceway Cover, deduct **$108.91** list
T4Y	NYC with Raceway Cover
T4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Monolithic Fabric Panel with Wood Top Cap — Powered

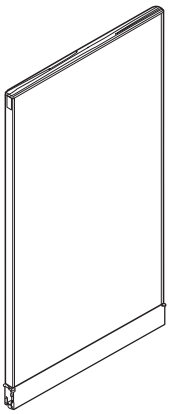
PLACES

	Actual Height	Width	Number [1]	Wood Group B Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HFP-1230-	$1114.46	$1171.58	$1180.00	$1197.28	$1211.56	$1217.24
		18″(457mm)	HFP-1830-	1222.74	1235.58	1249.26	1280.22	1300.62	1313.58
		24″(610mm)	HFP-2430-	1321.02	1346.70	1374.06	1435.98	1476.78	1502.70
		30″(762mm)	HFP-3030-	1419.30	1457.82	1498.86	1591.74	1652.94	1691.82
		36″(914mm)	HFP-3630-	1517.58	1568.94	1623.66	1747.50	1829.10	1880.94
		42″(1067mm)	HFP-4230-	1615.86	1680.06	1748.46	1903.26	2005.26	2070.06
		48″(1219mm)	HFP-4830-	1714.14	1791.18	1873.26	2059.02	2181.42	2259.18
		54″((1372mm)	HFP-5430-	1812.42	1902.30	1998.06	2214.78	2357.58	2448.30
		60″(1524mm)	HFP-6030-	1910.70	2013.42	2122.86	2370.54	2533.74	2637.42
	37″(940mm)	12″(305mm)	HFP-1237-	$1150.16	$1155.84	$1161.56	$1174.42	$1183.00	$1188.68
		18″(457mm)	HFP-1837-	1266.30	1284.82	1305.90	1349.48	1380.38	1398.90
		24″(610mm)	HFP-2437-	1372.44	1403.80	1440.24	1514.54	1567.76	1599.12
		30″(762mm)	HFP-3037-	1478.58	1522.78	1574.58	1679.60	1755.14	1799.34
		36″(914mm)	HFP-3637-	1584.72	1641.76	1708.92	1844.66	1942.52	1999.56
		42″(1067mm)	HFP-4237-	1690.86	1760.74	1843.26	2009.72	2129.90	2199.78
		48″(1219mm)	HFP-4837-	1797.00	1879.72	1977.60	2174.78	2317.28	2400.00
		54″(1372mm)	HFP-5437-	1903.14	1998.70	2111.94	2339.84	2504.66	2600.22
		60″(1524mm)	HFP-6037-	2009.28	2117.68	2246.28	2504.90	2692.04	2800.44
	44″(1118mm)	12″(305mm)	HFP-1244-	$1184.42	$1194.42	$1207.28	$1231.52	$1250.10	$1260.06
		18″(457mm)	HFP-1844-	1294.98	1317.94	1345.08	1399.44	1439.50	1462.18
		24″(610mm)	HFP-2444-	1395.54	1431.46	1472.88	1557.36	1618.90	1654.30
		30″(762mm)	HFP-3044-	1496.10	1544.98	1600.68	1715.28	1798.30	1846.42
		36″(914mm)	HFP-3644-	1596.66	1658.50	1728.48	1873.20	1977.70	2038.54
		42″(1067mm)	HFP-4244-	1697.22	1772.02	1856.28	2031.12	2157.10	2230.66
		48″(1219mm)	HFP-4844-	1797.78	1885.54	1984.08	2189.04	2336.50	2422.78
		54″(1372mm)	HFP-5444-	1898.34	1999.06	2111.88	2346.96	2515.90	2614.90
		60″(1524mm)	HFP-6044-	1998.90	2112.58	2239.68	2504.88	2695.30	2807.02
	50″(1270mm)	12″(305mm)	HFP-1250-	$1240.10	$1258.66	$1280.08	$1325.76	$1357.16	$1375.74
		18″(457mm)	HFP-1850-	1358.34	1390.70	1428.32	1506.52	1561.08	1594.30
		24″(610mm)	HFP-2450-	1466.58	1512.74	1566.56	1677.28	1755.00	1802.86
		30″(762mm)	HFP-3050-	1574.82	1634.78	1704.80	1848.04	1948.92	2011.42
		36″(914mm)	HFP-3650-	1683.06	1756.82	1843.04	2018.80	2142.84	2219.98
		42″(1067mm)	HFP-4250-	1791.30	1878.86	1981.28	2189.56	2336.76	2428.54
		48″(1219mm)	HFP-4850-	1899.54	2000.90	2119.52	2360.32	2530.68	2637.10
		54″(1372mm)	HFP-5450-	2007.78	2122.94	2257.76	2531.08	2724.60	2845.66
		60″(1524mm)	HFP-6050-	2116.02	2244.98	2396.00	2701.84	2918.52	3054.22
	56″(1422mm)	12″(305mm)	HFP-1256-	$1265.80	$1288.62	$1314.34	$1368.58	$1407.12	$1428.54
		18″(457mm)	HFP-1856-	1389.86	1427.32	1469.36	1558.52	1621.18	1656.88
		24″(610mm)	HFP-2456-	1503.92	1556.02	1614.38	1738.46	1825.24	1875.22
		30″(762mm)	HFP-3056-	1617.98	1684.72	1759.40	1918.40	2029.30	2093.56
		36″(914mm)	HFP-3656-	1732.04	1813.42	1904.42	2098.34	2233.36	2311.90
		42″(1067mm)	HFP-4256-	1846.10	1942.12	2049.44	2278.28	2437.42	2530.24
		48″(1219mm)	HFP-4856-	1960.16	2070.82	2194.46	2458.22	2641.48	2748.58
		54″(1372mm)	HFP-5456-	2074.22	2199.52	2339.48	2638.16	2845.54	2966.92
		60″(1524mm)	HFP-6056-	2188.28	2328.22	2484.50	2818.10	3049.60	3185.26
	64″(1626mm)	12″(305mm)	HFP-1264-	$1290.06	$1315.78	$1345.74	$1410.00	$1452.82	$1479.94
		18″(457mm)	HFP-1864-	1419.28	1460.48	1507.48	1608.46	1677.08	1719.56
		24″(610mm)	HFP-2464-	1538.50	1595.18	1659.22	1796.92	1891.34	1949.18
		30″(762mm)	HFP-3064-	1657.72	1729.88	1810.96	1985.38	2105.60	2178.80
		36″(914mm)	HFP-3664-	1776.94	1864.58	1962.70	2173.84	2319.86	2408.42
		42″(1067mm)	HFP-4264-	1896.16	1999.28	2114.44	2362.30	2534.12	2638.04
		48″(1219mm)	HFP-4864-	2015.38	2133.98	2266.18	2550.76	2748.38	2867.66
		54″(1372mm)	HFP-5464-	2134.60	2268.68	2417.92	2739.22	2962.64	3097.28
		60″(1524mm)	HFP-6064-	2253.82	2403.38	2569.66	2927.68	3176.90	3326.90
	68″(1727mm)	12″(305mm)	HFP-1268-	$1351.44	$1387.16	$1427.12	$1512.76	$1571.30	$1607.00
		18″(457mm)	HFP-1868-	1492.00	1544.04	1602.12	1727.12	1812.30	1864.44
		24″(610mm)	HFP-2468-	1622.56	1690.92	1767.12	1931.48	2043.30	2111.88
		30″(762mm)	HFP-3068-	1753.12	1837.80	1932.12	2135.84	2274.30	2359.32
		36″(914mm)	HFP-3668-	1883.68	1984.68	2097.12	2340.20	2505.30	2606.76
		42″(1067mm)	HFP-4268-	2014.24	2131.56	2262.12	2544.56	2736.30	2854.20
		48″(1219mm)	HFP-4868-	2144.80	2278.44	2427.12	2748.92	2967.30	3101.64
		54″(1372mm)	HFP-5468-	2275.36	2425.32	2592.12	2953.28	3198.30	3349.08
		60″(1524mm)	HFP-6068-	2405.92	2572.20	2757.12	3157.64	3429.30	3596.52
	82″(2083mm)	12″(305mm)	HFP-1282-	$1478.52	$1532.76	$1595.58	$1725.52	$1816.86	$1871.12
		18″(457mm)	HFP-1882-	1670.44	1746.04	1831.78	2013.44	2139.94	2214.48
		24″(610mm)	HFP-2482-	1852.36	1949.32	2057.98	2291.36	2453.02	2547.84
		30″(762mm)	HFP-3082-	2034.28	2152.60	2284.18	2569.28	2766.10	2881.20
		36″(914mm)	HFP-3682-	2216.20	2355.88	2510.38	2847.20	3079.18	3214.56
		42″(1067mm)	HFP-4282-	2398.12	2559.16	2736.58	3125.12	3392.26	3547.92
		48″(1219mm)	HFP-4882-	2580.04	2762.44	2962.78	3403.04	3705.34	3881.28
		54″(1372mm)	HFP-5482-	2761.96	2965.72	3188.98	3680.96	4018.42	4214.64
		60″(1524mm)	HFP-6082-	2943.88	3169.00	3415.18	3958.88	4331.50	4548.00

Basic Monolithic Fabric Panel with Wood Top Cap — No Power

PLACES

Fabric



HMN-T (Non-Powered)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Basic Monolithic Fabric Panel with Wood Top Cap — No Power

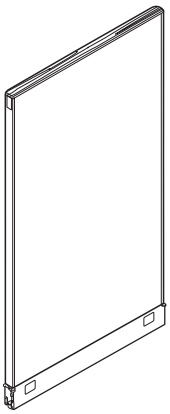
PLACES

	Actual Height	Width	Number ❶	Wood Group B Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HMN-1230-	$ 703.44	$ 760.56	$ 768.98	$ 786.26	$ 800.54	$ 806.22
		18″(457mm)	HMN-1830-	787.44	800.28	813.96	844.92	865.32	878.28
		24″(610mm)	HMN-2430-	871.44	897.12	924.48	986.40	1027.20	1053.12
		30″(762mm)	HMN-3030-	955.44	993.96	1035.00	1127.88	1189.08	1227.96
		36″(914mm)	HMN-3630-	1039.44	1090.80	1145.52	1269.36	1350.96	1402.80
		42″(1067mm)	HMN-4230-	1123.44	1187.64	1256.04	1410.84	1512.84	1577.64
		48″(1219mm)	HMN-4830-	1207.44	1284.48	1366.56	1552.32	1674.72	1752.48
		54″((1372mm)	HMN-5430-	1291.44	1381.32	1477.08	1693.80	1836.60	1927.32
		60″(1524mm)	HMN-6030-	1375.44	1478.16	1587.60	1835.28	1998.48	2102.16
	37″(940mm)	12″(305mm)	HMN-1237-	$ 739.14	$ 744.82	$ 750.54	$ 763.40	$ 771.98	$ 777.66
		18″(457mm)	HMN-1837-	826.62	845.14	866.22	909.80	940.70	959.22
		24″(610mm)	HMN-2437-	914.10	945.46	981.90	1056.20	1109.42	1140.78
		30″(762mm)	HMN-3037-	1001.58	1045.78	1097.58	1202.60	1278.14	1322.34
		36″(914mm)	HMN-3637-	1089.06	1146.10	1213.26	1349.00	1446.86	1503.90
		42″(1067mm)	HMN-4237-	1176.54	1246.42	1328.94	1495.40	1615.58	1685.46
		48″(1219mm)	HMN-4837-	1264.02	1346.74	1444.62	1641.80	1784.30	1867.02
		54″(1372mm)	HMN-5437-	1351.50	1447.06	1560.30	1788.20	1953.02	2048.58
		60″(1524mm)	HMN-6037-	1438.98	1547.38	1675.98	$1934.60	$2121.74	$2230.14
	44″(1118mm)	12″(305mm)	HMN-1244-	$ 773.40	$ 783.40	$ 796.26	820.50	839.08	849.04
		18″(457mm)	HMN-1844-	858.24	881.20	908.34	962.70	1002.76	1025.44
		24″(610mm)	HMN-2444-	943.08	979.00	1020.42	1104.90	1166.44	1201.84
		30″(762mm)	HMN-3044-	1027.92	1076.80	1132.50	1247.10	1330.12	1378.24
		36″(914mm)	HMN-3644-	1112.76	1174.60	1244.58	1389.30	1493.80	1554.64
		42″(1067mm)	HMN-4244-	1197.60	1272.40	1356.66	1531.50	1657.48	1731.04
		48″(1219mm)	HMN-4844-	1282.44	1370.20	1468.74	1673.70	1821.16	1907.44
		54″(1372mm)	HMN-5444-	1367.28	1468.00	1580.82	1815.90	1984.84	2083.84
		60″(1524mm)	HMN-6044-	1452.12	1565.80	1692.90	1958.10	2148.52	2260.24
	50″(1270mm)	12″(305mm)	HMN-1250-	$ 829.08	$ 847.64	$ 869.06	$ 914.74	$ 946.14	$ 964.72
		18″(457mm)	HMN-1850-	921.60	953.96	991.58	1069.78	1124.34	1157.56
		24″(610mm)	HMN-2450-	1014.12	1060.28	1114.10	1224.82	1302.54	1350.40
		30″(762mm)	HMN-3050-	1106.64	1166.60	1236.62	1379.86	1480.74	1543.24
		36″(914mm)	HMN-3650-	1199.16	1272.92	1359.14	1534.90	1658.94	1736.08
		42″(1067mm)	HMN-4250-	1291.68	1379.24	1481.66	1689.94	1837.14	1928.92
		48″(1219mm)	HMN-4850-	1384.20	1485.56	1604.18	1844.98	2015.34	2121.76
		54″(1372mm)	HMN-5450-	1476.72	1591.88	1726.70	2000.02	2193.54	2314.60
		60″(1524mm)	HMN-6050-	1569.24	1698.20	1849.22	2155.06	2371.74	2507.44
	56″(1422mm)	12″(305mm)	HMN-1256-	$ 854.78	$ 877.60	$ 903.32	$ 957.56	$ 996.10	$1017.52
		18″(457mm)	HMN-1856-	951.62	989.08	1031.12	1120.28	1182.94	1218.64
		24″(610mm)	HMN-2456-	1048.46	1100.56	1158.92	1283.00	1369.78	1419.76
		30″(762mm)	HMN-3056-	1145.30	1212.04	1286.72	1445.72	1556.62	1620.88
		36″(914mm)	HMN-3656-	1242.14	1323.52	1414.52	1608.44	1743.46	1822.00
		42″(1067mm)	HMN-4256-	1338.98	1435.00	1542.32	1771.16	1930.30	2023.12
		48″(1219mm)	HMN-4856-	1435.82	1546.48	1670.12	1933.88	2117.14	2224.24
		54″(1372mm)	HMN-5456-	1532.66	1657.96	1797.92	2096.60	2303.98	2425.36
		60″(1524mm)	HMN-6056-	1629.50	1769.44	1925.72	2259.32	2490.82	2626.48
	64″(1626mm)	12″(305mm)	HMN-1264-	$ 879.04	$ 904.76	$ 934.72	$ 998.98	$1041.80	$1068.92
		18″(457mm)	HMN-1864-	981.04	1022.24	1069.24	1170.22	1238.84	1281.32
		24″(610mm)	HMN-2464-	1083.04	1139.72	1203.76	1341.46	1435.88	1493.72
		30″(762mm)	HMN-3064-	1185.04	1257.20	1338.28	1512.70	1632.92	1706.12
		36″(914mm)	HMN-3664-	1287.04	1374.68	1472.80	1683.94	1829.96	1918.52
		42″(1067mm)	HMN-4264-	1389.04	1492.16	1607.32	1855.18	2027.00	2130.92
		48″(1219mm)	HMN-4864-	1491.04	1609.64	1741.84	2026.42	2224.04	2343.32
		54″(1372mm)	HMN-5464-	1593.04	1727.12	1876.36	2197.66	2421.08	2555.72
		60″(1524mm)	HMN-6064-	1695.04	1844.60	2010.88	2368.90	2618.12	2768.12
	68″(1727mm)	12″(305mm)	HMN-1268-	$ 940.42	$ 976.14	$1016.10	$1101.74	$1160.28	$1195.98
		18″(457mm)	HMN-1868-	1048.18	1100.22	1158.30	1283.30	1368.48	1420.62
		24″(610mm)	HMN-2468-	1155.94	1224.30	1300.50	1464.86	1576.68	1645.26
		30″(762mm)	HMN-3068-	1263.70	1348.38	1442.70	1646.42	1784.88	1869.90
		36″(914mm)	HMN-3668-	1371.46	1472.46	1584.90	1827.98	1993.08	2094.54
		42″(1067mm)	HMN-4268-	1479.22	1596.54	1727.10	2009.54	2201.28	2319.18
		48″(1219mm)	HMN-4868-	1586.98	1720.62	1869.30	2191.10	2409.48	2543.82
		54″(1372mm)	HMN-5468-	1694.74	1844.70	2011.50	2372.66	2617.68	2768.46
		60″(1524mm)	HMN-6068-	1802.50	1968.78	2153.70	2554.22	2825.88	2993.10
	82″(2083mm)	12″(305mm)	HMN-1282-	$1067.50	$1121.74	$1184.56	$1314.50	$1405.84	$1460.10
		18″(457mm)	HMN-1882-	1208.02	1283.62	1369.36	1551.02	1677.52	1752.06
		24″(610mm)	HMN-2482-	1348.54	1445.50	1554.16	1787.54	1949.20	2044.02
		30″(762mm)	HMN-3082-	1489.06	1607.38	1738.96	2024.06	2220.88	2335.98
		36″(914mm)	HMN-3682-	1629.58	1769.26	1923.76	2260.58	2492.56	2627.94
		42″(1067mm)	HMN-4282-	1770.10	1931.14	2108.56	2497.10	2764.24	2919.90
		48″(1219mm)	HMN-4882-	1910.62	2093.02	2293.36	2733.62	3035.92	3211.86
		54″(1372mm)	HMN-5482-	2051.14	2254.90	2478.16	2970.14	3307.60	3503.82
		60″(1524mm)	HMN-6082-	2191.66	2416.78	2662.96	3206.66	3579.28	3795.78

Basic Monolithic Fabric Panel with Wood Top Cap — Powered

PLACES

Fabric



HMP-T (3-circuit)
HMP-T2 (4-circuit, 2+2)
HMP-T4 (4-circuit, 3+1)

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE, T2E, T2YE, T4E and T4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$108.91** list
TY	NYC with Raceway Cover
TYE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

T2	With Raceway Cover
T2E	Without Raceway Cover, deduct **$108.91** list
T2Y	NYC with Raceway Cover
T2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

T4	With Raceway Cover
T4E	Without Raceway Cover, deduct **$108.91** list
T4Y	NYC with Raceway Cover
T4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Trim color for raceway cover, glide housings, end caps and side trim rails.
5) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Basic Monolithic Fabric Panel with Wood Top Cap — Powered

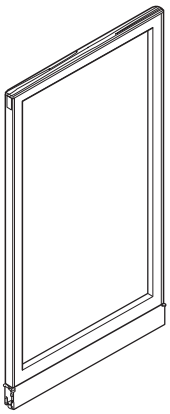
PLACES

	Actual Height	Width	Number [1]	Wood Group B Fabric Grade A	B	C	E	F	G
Fabric	30″(762mm)	12″(305mm)	HMP-1230-	$ 974.56	$1031.68	$1040.10	$1057.38	$1071.66	$1077.34
		18″(457mm)	HMP-1830-	1068.56	1081.40	1095.08	1126.04	1146.44	1159.40
		24″(610mm)	HMP-2430-	1152.56	1178.24	1205.60	1267.52	1308.32	1334.24
		30″(762mm)	HMP-3030-	1236.56	1275.08	1316.12	1409.00	1470.20	1509.08
		36″(914mm)	HMP-3630-	1320.56	1371.92	1426.64	1550.48	1632.08	1683.92
		42″(1067mm)	HMP-4230-	1404.56	1468.76	1537.16	1691.96	1793.96	1858.76
		48″(1219mm)	HMP-4830-	1488.56	1565.60	1647.68	1833.44	1955.84	2033.60
		54″((1372mm)	HMP-5430-	1572.56	1662.44	1758.20	1974.92	2117.72	2208.44
		60″(1524mm)	HMP-6030-	1656.56	1759.28	1868.72	2116.40	2279.60	2383.28
	37″(940mm)	12″(305mm)	HMP-1237-	$1010.26	$1015.94	$1021.66	$1034.52	$1043.10	$1048.78
		18″(457mm)	HMP-1837-	1107.74	1126.26	1147.34	1190.92	1221.82	1240.34
		24″(610mm)	HMP-2437-	1195.22	1226.58	1263.02	1337.32	1390.54	1421.90
		30″(762mm)	HMP-3037-	1282.70	1326.90	1378.70	1483.72	1559.26	1603.46
		36″(914mm)	HMP-3637-	1370.18	1427.22	1494.38	1630.12	1727.98	1785.02
		42″(1067mm)	HMP-4237-	1457.66	1527.54	1610.06	1776.52	1896.70	1966.58
		48″(1219mm)	HMP-4837-	1545.14	1627.86	1725.74	1922.92	2065.42	2148.14
		54″(1372mm)	HMP-5437-	1632.62	1728.18	1841.42	2069.32	2234.14	2329.70
		60″(1524mm)	HMP-6037-	1720.10	1828.50	1957.10	$2215.72	$2402.86	$2511.26
	44″(1118mm)	12″(305mm)	HMP-1244-	$1044.52	$1054.52	$1067.38	1091.62	1110.20	1120.16
		18″(457mm)	HMP-1844-	1139.36	1162.32	1189.46	1243.82	1283.88	1306.56
		24″(610mm)	HMP-2444-	1224.20	1260.12	1301.54	1386.02	1447.56	1482.96
		30″(762mm)	HMP-3044-	1309.04	1357.92	1413.62	1528.22	1611.24	1659.36
		36″(914mm)	HMP-3644-	1393.88	1455.72	1525.70	1670.42	1774.92	1835.76
		42″(1067mm)	HMP-4244-	1478.72	1553.52	1637.78	1812.62	1938.60	2012.16
		48″(1219mm)	HMP-4844-	1563.56	1651.32	1749.86	1954.82	2102.28	2188.56
		54″(1372mm)	HMP-5444-	1648.40	1749.12	1861.94	2097.02	2265.96	2364.96
		60″(1524mm)	HMP-6044-	1733.24	1846.92	1974.02	2239.22	2429.64	2541.36
	50″(1270mm)	12″(305mm)	HMP-1250-	$1100.20	$1118.76	$1140.18	$1185.86	$1217.26	$1235.84
		18″(457mm)	HMP-1850-	1202.72	1235.08	1272.70	1350.90	1405.46	1438.68
		24″(610mm)	HMP-2450-	1295.24	1341.40	1395.22	1505.94	1583.66	1631.52
		30″(762mm)	HMP-3050-	1387.76	1447.72	1517.74	1660.98	1761.86	1824.36
		36″(914mm)	HMP-3650-	1480.28	1554.04	1640.26	1816.02	1940.06	2017.20
		42″(1067mm)	HMP-4250-	1572.80	1660.36	1762.78	1971.06	2118.26	2210.04
		48″(1219mm)	HMP-4850-	1665.32	1766.68	1885.30	2126.10	2296.46	2402.88
		54″(1372mm)	HMP-5450-	1757.84	1873.00	2007.82	2281.14	2474.66	2595.72
		60″(1524mm)	HMP-6050-	1850.36	1979.32	2130.34	2436.18	2652.86	2788.56
	56″(1422mm)	12″(305mm)	HMP-1256-	$1125.90	$1148.72	$1174.44	$1228.68	$1267.22	$1288.64
		18″(457mm)	HMP-1856-	1232.74	1270.20	1312.24	1401.40	1464.06	1499.76
		24″(610mm)	HMP-2456-	1329.58	1381.68	1440.04	1564.12	1650.90	1700.88
		30″(762mm)	HMP-3056-	1426.42	1493.16	1567.84	1726.84	1837.74	1902.00
		36″(914mm)	HMP-3656-	1523.26	1604.64	1695.64	1889.56	2024.58	2103.12
		42″(1067mm)	HMP-4256-	1620.10	1716.12	1823.44	2052.28	2211.42	2304.24
		48″(1219mm)	HMP-4856-	1716.94	1827.60	1951.24	2215.00	2398.26	2505.36
		54″(1372mm)	HMP-5456-	1813.78	1939.08	2079.04	2377.72	2585.10	2706.48
		60″(1524mm)	HMP-6056-	1910.62	2050.56	2206.84	2540.44	2771.94	2907.60
	64″(1626mm)	12″(305mm)	HMP-1264-	$1150.16	$1175.88	$1205.84	$1270.10	$1312.92	$1340.04
		18″(457mm)	HMP-1864-	1262.16	1303.36	1350.36	1451.34	1519.96	1562.44
		24″(610mm)	HMP-2464-	1364.16	1420.84	1484.88	1622.58	1717.00	1774.84
		30″(762mm)	HMP-3064-	1466.16	1538.32	1619.40	1793.82	1914.04	1987.24
		36″(914mm)	HMP-3664-	1568.16	1655.80	1753.92	1965.06	2111.08	2199.64
		42″(1067mm)	HMP-4264-	1670.16	1773.28	1888.44	2136.30	2308.12	2412.04
		48″(1219mm)	HMP-4864-	1772.16	1890.76	2022.96	2307.54	2505.16	2624.44
		54″(1372mm)	HMP-5464-	1874.16	2008.24	2157.48	2478.78	2702.20	2836.84
		60″(1524mm)	HMP-6064-	1976.16	2125.72	2292.00	2650.02	2899.24	3049.24
	68″(1727mm)	12″(305mm)	HMP-1268-	$1211.54	$1247.26	$1287.22	$1372.86	$1431.40	$1467.10
		18″(457mm)	HMP-1868-	1329.30	1381.34	1439.42	1564.42	1649.60	1701.74
		24″(610mm)	HMP-2468-	1437.06	1505.42	1581.62	1745.98	1857.80	1926.38
		30″(762mm)	HMP-3068-	1544.82	1629.50	1723.82	1927.54	2066.00	2151.02
		36″(914mm)	HMP-3668-	1652.58	1753.58	1866.02	2109.10	2274.20	2375.66
		42″(1067mm)	HMP-4268-	1760.34	1877.66	2008.22	2290.66	2482.40	2600.30
		48″(1219mm)	HMP-4868-	1868.10	2001.74	2150.42	2472.22	2690.60	2824.94
		54″(1372mm)	HMP-5468-	1975.86	2125.82	2292.62	2653.78	2898.80	3049.58
		60″(1524mm)	HMP-6068-	2083.62	2249.90	2434.82	2835.34	3107.00	3274.22
	82″(2083mm)	12″(305mm)	HMP-1282-	$1338.62	$1392.86	$1455.68	$1585.62	$1676.96	$1731.22
		18″(457mm)	HMP-1882-	1489.14	1564.74	1650.48	1832.14	1958.64	2033.18
		24″(610mm)	HMP-2482-	1629.66	1726.62	1835.28	2068.66	2230.32	2325.14
		30″(762mm)	HMP-3082-	1770.18	1888.50	2020.08	2305.18	2502.00	2617.10
		36″(914mm)	HMP-3682-	1910.70	2050.38	2204.88	2541.70	2773.68	2909.06
		42″(1067mm)	HMP-4282-	2051.22	2212.26	2389.68	2778.22	3045.36	3201.02
		48″(1219mm)	HMP-4882-	2191.74	2374.14	2574.48	3014.74	3317.04	3492.98
		54″(1372mm)	HMP-5482-	2332.26	2536.02	2759.28	3251.26	3588.72	3784.94
		60″(1524mm)	HMP-6082-	2472.78	2697.90	2944.08	3487.78	3860.40	4076.90

Open Frame Monolithic Panel with Wood Top Cap — No Power

PLACES

Open Frame



HON-T (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Trim color for raceway cover, glide housings, end caps and side trim rails.

3) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Open Frame Monolithic Panel with Wood Top Cap — No Power

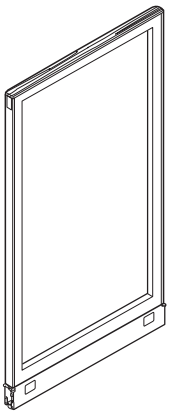
PLACES

	Actual Height	Width	Number [1]	Wood Group B
Open Frame	44″(1118mm)	12″(305mm)	HON-1244-	**$ 825.60**
		18″(457mm)	HON-1844-	**943.54**
		24″(610mm)	HON-2444-	**1060.93**
		30″(762mm)	HON-3044-	**1178.87**
		36″(914mm)	HON-3644-	**1296.26**
		42″(1067mm)	HON-4244-	**1413.65**
		48″(1219mm)	HON-4844-	**1531.59**
		54″(1372mm)	HON-5444-	**1648.98**
		60″(1524mm)	HON-6044-	**1766.92**
	50″(1270mm)	12″(305mm)	HON-1250-	**$ 855.72**
		18″(457mm)	HON-1850-	**973.66**
		24″(610mm)	HON-2450-	**1091.05**
		30″(762mm)	HON-3050-	**1208.99**
		36″(914mm)	HON-3650-	**1326.38**
		42″(1067mm)	HON-4250-	**1443.77**
		48″(1219mm)	HON-4850-	**1561.71**
		54″(1372mm)	HON-5450-	**1679.10**
		60″(1524mm)	HON-6050-	**1797.04**
	64″(1626mm)	12″(305mm)	HON-1264-	**$ 925.60**
		18″(457mm)	HON-1864-	**1043.54**
		24″(610mm)	HON-2464-	**1160.93**
		30″(762mm)	HON-3064-	**1278.87**
		36″(914mm)	HON-3664-	**1396.26**
		42″(1067mm)	HON-4264-	**1513.65**
		48″(1219mm)	HON-4864-	**1631.59**
		54″(1372mm)	HON-5464-	**1748.98**
		60″(1524mm)	HON-6064-	**1866.92**
	68″(1727mm)	12″(305mm)	HON-1268-	**$ 945.68**
		18″(457mm)	HON-1868-	**1063.62**
		24″(610mm)	HON-2468-	**1181.01**
		30″(762mm)	HON-3068-	**1298.95**
		36″(914mm)	HON-3668-	**1416.34**
		42″(1067mm)	HON-4268-	**1533.73**
		48″(1219mm)	HON-4868-	**1651.67**
		54″(1372mm)	HON-5468-	**1769.06**
		60″(1524mm)	HON-6068-	**1887.00**
	82″(2083mm)	12″(305mm)	HON-1282-	**$1015.76**
		18″(457mm)	HON-1882-	**1133.70**
		24″(610mm)	HON-2482-	**1251.09**
		30″(762mm)	HON-3082-	**1369.03**
		36″(914mm)	HON-3682-	**1486.42**
		42″(1067mm)	HON-4282-	**1603.81**
		48″(1219mm)	HON-4882-	**1721.75**
		54″(1372mm)	HON-5482-	**1839.14**
		60″(1524mm)	HON-6082-	**1957.08**

Open Frame Monolithic Panel with Wood Top Cap — Powered

PLACES

Open Frame



HOP-T (3-circuit)
HOP-T2 (4-circuit, 2+2)
HOP-T4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE, T2E, T2YE, T4E and T4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$108.91** list
TY	NYC with Raceway Cover
TYE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

T2	With Raceway Cover
T2E	Without Raceway Cover, deduct **$108.91** list
T2Y	NYC with Raceway Cover
T2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

T4	With Raceway Cover
T4E	Without Raceway Cover, deduct **$108.91** list
T4Y	NYC with Raceway Cover
T4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Trim color for raceway cover, glide housings, end caps and side trim rails.

3) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Open Frame Monolithic Panel with Wood Top Cap — Powered

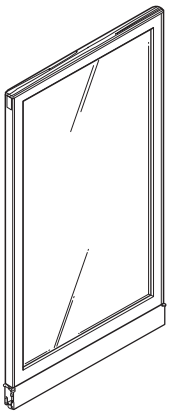
PLACES

	Actual Height	Width	Number [1]	Wood Group B
Open Frame	44″(1118mm)	12″(305mm)	HOP-1244-	**$1136.72**
		18″(457mm)	HOP-1844-	**1264.66**
		24″(610mm)	HOP-2444-	**1382.05**
		30″(762mm)	HOP-3044-	**1499.99**
		36″(914mm)	HOP-3644-	**1617.38**
		42″(1067mm)	HOP-4244-	**1734.77**
		48″(1219mm)	HOP-4844-	**1852.71**
		54″(1372mm)	HOP-5444-	**1970.10**
		60″(1524mm)	HOP-6044-	**2088.04**
	50″(1270mm)	12″(305mm)	HOP-1250-	**$1166.84**
		18″(457mm)	HOP-1850-	**1294.78**
		24″(610mm)	HOP-2450-	**1412.17**
		30″(762mm)	HOP-3050-	**1530.11**
		36″(914mm)	HOP-3650-	**1647.50**
		42″(1067mm)	HOP-4250-	**1764.89**
		48″(1219mm)	HOP-4850-	**1882.83**
		54″(1372mm)	HOP-5450-	**2000.22**
		60″(1524mm)	HOP-6050-	**2118.16**
	64″(1626mm)	12″(305mm)	HOP-1264-	**$1236.72**
		18″(457mm)	HOP-1864-	**1364.66**
		24″(610mm)	HOP-2464-	**1482.05**
		30″(762mm)	HOP-3064-	**1599.99**
		36″(914mm)	HOP-3664-	**1717.38**
		42″(1067mm)	HOP-4264-	**1834.77**
		48″(1219mm)	HOP-4864-	**1952.71**
		54″(1372mm)	HOP-5464-	**2070.10**
		60″(1524mm)	HOP-6064-	**2188.04**
	68″(1727mm)	12″(305mm)	HOP-1268-	**$1256.80**
		18″(457mm)	HOP-1868-	**1384.74**
		24″(610mm)	HOP-2468-	**1502.13**
		30″(762mm)	HOP-3068-	**1620.07**
		36″(914mm)	HOP-3668-	**1737.46**
		42″(1067mm)	HOP-4268-	**1854.85**
		48″(1219mm)	HOP-4868-	**1972.79**
		54″(1372mm)	HOP-5468-	**2090.18**
		60″(1524mm)	HOP-6068-	**2208.12**
	82″(2083mm)	12″(305mm)	HOP-1282-	**$1326.88**
		18″(457mm)	HOP-1882-	**1454.82**
		24″(610mm)	HOP-2482-	**1572.21**
		30″(762mm)	HOP-3082-	**1690.15**
		36″(914mm)	HOP-3682-	**1807.54**
		42″(1067mm)	HOP-4282-	**1924.93**
		48″(1219mm)	HOP-4882-	**2042.87**
		54″(1372mm)	HOP-5482-	**2160.26**
		60″(1524mm)	HOP-6082-	**2278.20**

Glazed Monolithic Panel with Wood Top Cap — No Power

PLACES

Glazed



HGN-T (Non-Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ Options:

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$98.91** list

2) Glazing finish color.

3) Trim color for raceway cover, glide housings, end caps and side trim rails.

4) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See specification guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Glazed Monolithic Panel with Wood Top Cap — No Power

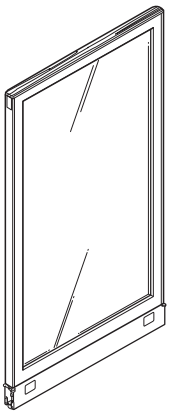
PLACES

	Actual Height	Width	Number [1]	Clear Wood Group B	Frosted Wood Group B
Glazed	44″(1118mm)	12″(305mm)	HGN-1244-	**$1040.60**	**$1436.20**
		18″(457mm)	HGN-1844-	**1230.70**	**1912.62**
		24″(610mm)	HGN-2444-	**1419.78**	**2386.16**
		30″(762mm)	HGN-3044-	**1609.88**	**2862.58**
		36″(914mm)	HGN-3644-	**1798.97**	**3336.12**
		42″(1067mm)	HGN-4244-	**1988.05**	**3809.65**
		48″(1219mm)	HGN-4844-	**2178.15**	**4286.07**
		54″(1372mm)	HGN-5444-	**2367.23**	**4759.61**
		60″(1524mm)	HGN-6044-	**2557.33**	**5236.03**
	50″(1270mm)	12″(305mm)	HGN-1250-	**$1096.98**	**$1596.31**
		18″(457mm)	HGN-1850-	**1287.08**	**2072.73**
		24″(610mm)	HGN-2450-	**1476.16**	**2546.27**
		30″(762mm)	HGN-3050-	**1666.26**	**3022.69**
		36″(914mm)	HGN-3650-	**1855.35**	**3496.23**
		42″(1067mm)	HGN-4250-	**2044.43**	**3969.76**
		48″(1219mm)	HGN-4850-	**2234.53**	**4446.18**
		54″(1372mm)	HGN-5450-	**2423.61**	**4919.72**
		60″(1524mm)	HGN-6050-	**2613.71**	**5396.14**
	64″(1626mm)	12″(305mm)	HGN-1264-	**$1227.80**	**$1967.80**
		18″(457mm)	HGN-1864-	**1417.90**	**2444.22**
		24″(610mm)	HGN-2464-	**1606.98**	**2917.76**
		30″(762mm)	HGN-3064-	**1797.08**	**3394.18**
		36″(914mm)	HGN-3664-	**1986.17**	**3867.72**
		42″(1067mm)	HGN-4264-	**2175.25**	**4341.25**
		48″(1219mm)	HGN-4864-	**2365.35**	**4817.67**
		54″(1372mm)	HGN-5464-	**2554.43**	**5291.21**
		60″(1524mm)	HGN-6064-	**2744.53**	**5767.63**
	68″(1727mm)	12″(305mm)	HGN-1268-	**$1265.39**	**$2074.54**
		18″(457mm)	HGN-1868-	**1455.49**	**2550.96**
		24″(610mm)	HGN-2468-	**1644.57**	**3024.50**
		30″(762mm)	HGN-3068-	**1834.67**	**3500.92**
		36″(914mm)	HGN-3668-	**2023.76**	**3974.46**
		42″(1067mm)	HGN-4268-	**2212.84**	**4447.99**
		48″(1219mm)	HGN-4868-	**2402.94**	**4924.41**
		54″(1372mm)	HGN-5468-	**2592.02**	**5397.95**
		60″(1524mm)	HGN-6068-	**2782.12**	**5874.37**
	82″(2083mm)	12″(305mm)	HGN-1282-	**$1396.57**	**$2447.08**
		18″(457mm)	HGN-1882-	**1586.67**	**2923.50**
		24″(610mm)	HGN-2482-	**1775.75**	**3397.04**
		30″(762mm)	HGN-3082-	**1965.85**	**3873.46**
		36″(914mm)	HGN-3682-	**2154.94**	**4347.00**
		42″(1067mm)	HGN-4282-	**2344.02**	**4820.53**
		48″(1219mm)	HGN-4882-	**2534.12**	**5296.95**
		54″(1372mm)	HGN-5482-	**2723.20**	**5770.49**
		60″(1524mm)	HGN-6082-	**2913.30**	**6246.91**

Glazed Monolithic Panel with Wood Top Cap — Powered

PLACES

Glazed



HGP-T (3-circuit)
HGP-T2 (4-circuit, 2+2)
HGP-T4 (4-circuit, 3+1)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. **.6** base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2″(51mm).
- Base raceway is 4″(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82″(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -TE, T2E, T2YE, T4E and T4YE (no raceway cover).

To Order, Specify:

1) Product number, including:

❶ 3-Circuit

T	With Raceway Cover
TE	Without Raceway Cover, deduct **$108.91** list
TY	NYC with Raceway Cover
TYE	NYC without Raceway Cover, deduct **$108.91** list (No option required with Raceway Cover)

4-Circuit, 2+2

T2	With Raceway Cover
T2E	Without Raceway Cover, deduct **$108.91** list
T2Y	NYC with Raceway Cover
T2YE	NYC without Raceway Cover, deduct **$108.91** list

4-Circuit, 3+1

T4	With Raceway Cover
T4E	Without Raceway Cover, deduct **$108.91** list
T4Y	NYC with Raceway Cover
T4YE	NYC without Raceway Cover, deduct **$108.91** list

2) Glazing finish color.
3) Trim color for raceway cover, glide housings, end caps and side trim rails.
4) Wood finish color for top cap.

NOTES:

- *Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35″(60mm) top-to-bottom and 2.88″(73mm) side-to-side.*
- *Non-powered panels ship without receptacle ports in the base raceway cover.*
- *Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.*
- *New York City (NYC) electrical applications require field installation of PDA.*
- *New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.*
- *Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant.*
- *For International Power, specify non-powered panels and use Power Logic components. See specification guide for more information on Power Logic.*
- *For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.*

Class BA – GSA: Open Market
Canadian Conversion Factor: Refer to haworth.com/Canada

Glazed Monolithic Panel with Wood Top Cap — Powered

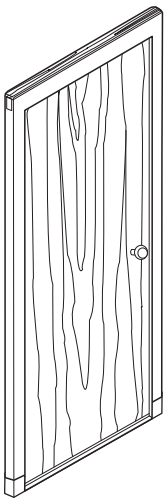
PLACES

	Actual Height	Width	Number [1]	Clear Wood Group B	Frosted Wood Group B
Glazed	44″(1118mm)	12″(305mm)	HGP-1244-	**$1351.72**	**$1747.32**
		18″(457mm)	HGP-1844-	**1551.82**	**2233.74**
		24″(610mm)	HGP-2444-	**1740.90**	**2707.28**
		30″(762mm)	HGP-3044-	**1931.00**	**3183.70**
		36″(914mm)	HGP-3644-	**2120.09**	**3657.24**
		42″(1067mm)	HGP-4244-	**2309.17**	**4130.77**
		48″(1219mm)	HGP-4844-	**2499.27**	**4607.19**
		54″(1372mm)	HGP-5444-	**2688.35**	**5080.73**
		60″(1524mm)	HGP-6044-	**2878.45**	**5557.15**
	50″(1270mm)	12″(305mm)	HGP-1250-	**$1408.10**	**$1907.43**
		18″(457mm)	HGP-1850-	**1608.20**	**2393.85**
		24″(610mm)	HGP-2450-	**1797.28**	**2867.39**
		30″(762mm)	HGP-3050-	**1987.38**	**3343.81**
		36″(914mm)	HGP-3650-	**2176.47**	**3817.35**
		42″(1067mm)	HGP-4250-	**2365.55**	**4290.88**
		48″(1219mm)	HGP-4850-	**2555.65**	**4767.30**
		54″(1372mm)	HGP-5450-	**2744.73**	**5240.84**
		60″(1524mm)	HGP-6050-	**2934.83**	**5717.26**
	64″(1626mm)	12″(305mm)	HGP-1264-	**$1538.92**	**$2278.92**
		18″(457mm)	HGP-1864-	**1739.02**	**2765.34**
		24″(610mm)	HGP-2464-	**1928.10**	**3238.88**
		30″(762mm)	HGP-3064-	**2118.20**	**3715.30**
		36″(914mm)	HGP-3664-	**2307.29**	**4188.84**
		42″(1067mm)	HGP-4264-	**2496.37**	**4662.37**
		48″(1219mm)	HGP-4864-	**2686.47**	**5138.79**
		54″(1372mm)	HGP-5464-	**2875.55**	**5612.33**
		60″(1524mm)	HGP-6064-	**3065.65**	**6088.75**
	68″(1727mm)	12″(305mm)	HGP-1268-	**$1576.51**	**$2385.66**
		18″(457mm)	HGP-1868-	**1776.61**	**2872.08**
		24″(610mm)	HGP-2468-	**1965.69**	**3345.62**
		30″(762mm)	HGP-3068-	**2155.79**	**3822.04**
		36″(914mm)	HGP-3668-	**2344.88**	**4295.58**
		42″(1067mm)	HGP-4268-	**2533.96**	**4769.11**
		48″(1219mm)	HGP-4868-	**2724.06**	**5245.53**
		54″(1372mm)	HGP-5468-	**2913.14**	**5719.07**
		60″(1524mm)	HGP-6068-	**3103.24**	**6195.49**
	82″(2083mm)	12″(305mm)	HGP-1282-	**$1707.69**	**$2758.20**
		18″(457mm)	HGP-1882-	**1907.79**	**3244.62**
		24″(610mm)	HGP-2482-	**2096.87**	**3718.16**
		30″(762mm)	HGP-3082-	**2286.97**	**4194.58**
		36″(914mm)	HGP-3682-	**2476.06**	**4668.12**
		42″(1067mm)	HGP-4282-	**2665.14**	**5141.65**
		48″(1219mm)	HGP-4882-	**2855.24**	**5618.07**
		54″(1372mm)	HGP-5482-	**3044.32**	**6091.61**
		60″(1524mm)	HGP-6082-	**3234.42**	**6568.03**

Single Door and Frame with Wood Top Cap

PLACES

	Actual Height	Width	Door Swing	Number ❶	Wood Group B
Single Door — Wood	82″(2083mm)	36″(914mm)	Left	HDS-3682- LT	**$3505.71**
		42″(1067mm)	Left	HDS-4282- LT	**3849.31**



HDS-LT

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side rails and trim, hollow core door (1 5/8″(41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Wood veneer surfaces on both sides of door.
- Shipped left-hand swing. Field-adjustable for right-hand swing.
- 1″(25mm) deep top communications raceway.
- Threshold will be charcoal trim color.
- No power and communication in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78 1/2″(1994mm)	28 1/2″(724mm)
4282	78 1/2″(1994mm)	34 1/2″(876mm)

To Order, Specify:

1) Product number, including:

❶ **Handle Designation:**

- **K** Knob
- **H** ADA lever, add **$221.46** list.

2) Wood finish color for door surfaces.

3) Trim color for door frame, raceway cover, glide housings, end caps and side trim rails.

4) Wood finish color for top cap.

NOTES:

Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

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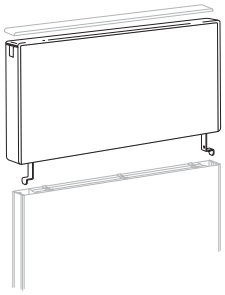
Fabric Add-On Panel

PLACES

Fabric



HAF

NOTE:
Add-on panels cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, one side trim rail cover and top cap clips.
- Fabric add-on panels may be installed above any straight fabric base or fabric add-on panels.*
- Both sides in same fabric; one color or different color each side.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Top rail of add-on panel will provide top wire management.
- Utilizes top cap from base panel.
- Standard finish posts can be used.
- Same construction as PLACES Monolithic fabric panel.

Specification Tips

- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 82″(2083mm) in height.
- Cannot be used above any door, glazed, open-frame, or glazed add-on panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Full-height trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above fabric add-on panels.

To Order, Specify:

1) Product number.
2) Fabric/colorway for add-on panel side one.
3) Fabric/colorway for add-on panel side two.
4) Trim color for side trim rails and trim strip.

Note: For mixed grade surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Fabric Add-On Panel

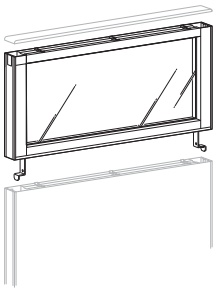
PLACES

	Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
Fabric	12″(305mm)	12″(305mm)	HAF-1212	**$ 710.45**	**$ 771.29**	**$ 838.22**	**$ 984.25**	**$1081.60**	**$1142.45**
		18″(457mm)	HAF-1812	**744.21**	**810.19**	**882.76**	**1041.12**	**1146.69**	**1212.67**
		24″(610mm)	HAF-2412	**777.97**	**849.09**	**927.30**	**1097.99**	**1211.78**	**1282.89**
		30″(762mm)	HAF-3012	**811.73**	**887.99**	**971.84**	**1154.86**	**1276.87**	**1353.11**
		36″(914mm)	HAF-3612	**845.49**	**926.89**	**1016.38**	**1211.73**	**1341.96**	**1423.33**
		42″(1067mm)	HAF-4212	**879.25**	**965.79**	**1060.92**	**1268.60**	**1407.05**	**1493.55**
		48″(1219mm)	HAF-4812	**913.01**	**1004.69**	**1105.46**	**1325.47**	**1472.14**	**1563.77**
		54″(1372mm)	HAF-5412	**946.77**	**1043.59**	**1150.00**	**1382.34**	**1537.23**	**1633.99**
		60″(1524mm)	HAF-6012	**980.53**	**1082.49**	**1194.54**	**1439.21**	**1602.32**	**1704.21**
	14″(356mm)	12″(305mm)	HAF-1214	**$ 744.21**	**$ 810.19**	**$ 882.76**	**$1041.12**	**$1146.69**	**$1212.67**
		18″(457mm)	HAF-1814	**777.97**	**849.09**	**927.30**	**1097.99**	**1211.78**	**1282.89**
		24″(610mm)	HAF-2414	**811.73**	**887.99**	**971.84**	**1154.86**	**1276.87**	**1353.11**
		30″(762mm)	HAF-3014	**845.49**	**926.89**	**1016.38**	**1211.73**	**1341.96**	**1423.33**
		36″(914mm)	HAF-3614	**879.25**	**965.79**	**1060.92**	**1268.60**	**1407.05**	**1493.55**
		42″(1067mm)	HAF-4214	**913.01**	**1004.69**	**1105.46**	**1325.47**	**1472.14**	**1563.77**
		48″(1219mm)	HAF-4814	**946.77**	**1043.59**	**1150.00**	**1382.34**	**1537.23**	**1633.99**
		54″(1372mm)	HAF-5414	**980.53**	**1082.49**	**1194.54**	**1439.21**	**1602.32**	**1704.21**
		60″(1524mm)	HAF-6014	**1014.29**	**1121.39**	**1239.08**	**1496.08**	**1667.41**	**1774.43**
	18″(437mm)	12″(305mm)	HAF-1218	**$ 811.73**	**$ 887.99**	**$ 971.84**	**$1154.86**	**$1276.87**	**$1353.11**
		18″(457mm)	HAF-1818	**845.49**	**926.89**	**1016.38**	**1211.73**	**1341.96**	**1423.33**
		24″(610mm)	HAF-2418	**879.25**	**965.79**	**1060.92**	**1268.60**	**1407.05**	**1493.55**
		30″(762mm)	HAF-3018	**913.01**	**1004.69**	**1105.46**	**1325.47**	**1472.14**	**1563.77**
		36″(914mm)	HAF-3618	**946.77**	**1043.59**	**1150.00**	**1382.34**	**1537.23**	**1633.99**
		42″(1067mm)	HAF-4218	**980.53**	**1082.49**	**1194.54**	**1439.21**	**1602.32**	**1704.21**
		48″(1219mm)	HAF-4818	**1014.29**	**1121.39**	**1239.08**	**1496.08**	**1667.41**	**1774.43**
		54″(1372mm)	HAF-5418	**1048.05**	**1160.29**	**1283.62**	**1552.95**	**1732.50**	**1844.65**
		60″(1524mm)	HAF-6018	**1081.81**	**1199.19**	**1328.16**	**1609.82**	**1797.59**	**1914.87**
	20″(508mm)	12″(305mm)	HAF-1220	**$ 845.49**	**$ 926.89**	**$1016.38**	**$1211.73**	**$1341.96**	**$1423.33**
		18″(457mm)	HAF-1820	**879.25**	**965.79**	**1060.92**	**1268.60**	**1407.05**	**1493.55**
		24″(610mm)	HAF-2420	**913.01**	**1004.69**	**1105.46**	**1325.47**	**1472.14**	**1563.77**
		30″(762mm)	HAF-3020	**946.77**	**1043.59**	**1150.00**	**1382.34**	**1537.23**	**1633.99**
		36″(914mm)	HAF-3620	**980.53**	**1082.49**	**1194.54**	**1439.21**	**1602.32**	**1704.21**
		42″(1067mm)	HAF-4220	**1014.29**	**1121.39**	**1239.08**	**1496.08**	**1667.41**	**1774.43**
		48″(1219mm)	HAF-4820	**1048.05**	**1160.29**	**1283.62**	**1552.95**	**1732.50**	**1844.65**
		54″(1372mm)	HAF-5420	**1081.81**	**1199.19**	**1328.16**	**1609.82**	**1797.59**	**1914.87**
		60″(1524mm)	HAF-6020	**1115.57**	**1238.09**	**1372.70**	**1666.69**	**1862.68**	**1985.09**
	24″(610mm)	12″(305mm)	HAF-1224	**$ 913.01**	**$1004.69**	**$1105.46**	**$1325.47**	**$1472.14**	**$1563.77**
		18″(457mm)	HAF-1824	**946.77**	**1043.59**	**1150.00**	**1382.34**	**1537.23**	**1633.99**
		24″(610mm)	HAF-2424	**980.53**	**1082.49**	**1194.54**	**1439.21**	**1602.32**	**1704.21**
		30″(762mm)	HAF-3024	**1014.29**	**1121.39**	**1239.08**	**1496.08**	**1667.41**	**1774.43**
		36″(914mm)	HAF-3624	**1048.05**	**1160.29**	**1283.62**	**1552.95**	**1732.50**	**1844.65**
		42″(1067mm)	HAF-4224	**1081.81**	**1199.19**	**1328.16**	**1609.82**	**1797.59**	**1914.87**
		48″(1219mm)	HAF-4824	**1115.57**	**1238.09**	**1372.70**	**1666.69**	**1862.68**	**1985.09**
		54″(1372mm)	HAF-5424	**1149.33**	**1276.99**	**1417.24**	**1723.56**	**1927.77**	**2055.31**
		60″(1524mm)	HAF-6024	**1183.09**	**1315.89**	**1461.78**	**1780.43**	**1992.86**	**2125.53**

Glazed Add-On Panel

PLACES

Glazed



HAG

NOTE:
Add-on panels cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, one side trim rail cover, and top cap clips.
- Utilizes top cap from base panel.
- Glazed add-on panels may be installed above any straight fabric, glazed, or open-frame base or add-on panels.*
- Each base panel will accept two add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Top rail of add-on panel will provide top wire management.
- Textured glazing material is textured on one side only. Recommend installing the textured side to face the interior of the workstation.
- Standard finish post and end-of-run posts can be used.

Specification Tips

- Specify glazed add-on panel based upon the type of panel, fabric (F) or glazed/open-frame (G), that will be directly below the add-on panel.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match base panel width.
- Combination of base panel and add-on panel cannot exceed 82″(2083mm) in height.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Cannot be used above doors.
- Does not accept top feed modules.
- To convert a glazed add-on above a fabric monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth e-Parts.
- Full-height trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panels.
- **Patterned Glass (SQ-CM Checks Mix, SQ-ER English Reeded and SQ-VM Vertical Moire) available on 12″(305mm) and 18″(457mm) high add-on panels only.**

To Order, Specify:

1) Product number, including:

❶ Application Designation:

F Glazed add-on panel directly above fabric base panel or fabric add-on panel.

G Glazed add-on panel directly above glazed and open frame base panel or glazed add-on panel, add **$34.05** list.

2) Glazing color or glass pattern.

3) Trim color for frame, side trim rails and trim strip.

Glazed Add-On Panel

PLACES

	Actual Height	Width	Number [1]	Glass Grade A	C	D*
Glazed	12″(305mm)	12″(305mm)	HAG-1212-	**$ 728.23**	**$ 924.70**	**$ 990.18**
		18″(457mm)	HAG-1812-	**776.91**	**1006.13**	**1084.70**
		24″(610mm)	HAG-2412-	**825.59**	**1087.56**	**1179.22**
		30″(762mm)	HAG-3012-	**874.27**	**1168.99**	**1273.74**
		36″(914mm)	HAG-3612-	**922.95**	**1250.42**	**1368.26**
		42″(1067mm)	HAG-4212-	**971.63**	**1331.85**	**1462.78**
		48″(1219mm)	HAG-4812-	**1020.31**	**1413.28**	**1557.30**
		54″(1372mm)	HAG-5412-	**1068.99**	**1494.71**	**1651.82**
		60″(1524mm)	HAG-6012-	**1117.67**	**1576.14**	**1746.34**
	14″(356mm)	12″(305mm)	HAG-1214-	**$ 763.59**	**N/A**	**$1071.38**
		18″(457mm)	HAG-1814-	**812.27**	**N/A**	**1165.90**
		24″(610mm)	HAG-2414-	**860.95**	**N/A**	**1260.42**
		30″(762mm)	HAG-3014-	**909.63**	**N/A**	**1354.94**
		36″(914mm)	HAG-3614-	**958.31**	**N/A**	**1449.46**
		42″(1067mm)	HAG-4214-	**1006.99**	**N/A**	**1543.98**
		48″(1219mm)	HAG-4814-	**1055.67**	**N/A**	**1638.50**
		54″(1372mm)	HAG-5414-	**1104.35**	**N/A**	**1733.02**
		60″(1524mm)	HAG-6014-	**1153.03**	**N/A**	**1827.54**
	18″(457mm)	12″(305mm)	HAG-1218-	**$ 834.31**	**$1129.03**	**$1233.78**
		18″(457mm)	HAG-1818-	**882.99**	**1210.46**	**1328.30**
		24″(610mm)	HAG-2418-	**931.67**	**1291.89**	**1422.82**
		30″(762mm)	HAG-3018-	**980.35**	**1373.32**	**1517.34**
		36″(914mm)	HAG-3618-	**1029.03**	**1454.75**	**1611.86**
		42″(1067mm)	HAG-4218-	**1077.71**	**1536.18**	**1706.38**
		48″(1219mm)	HAG-4818-	**1126.39**	**1617.61**	**1800.90**
		54″(1372mm)	HAG-5418-	**1175.07**	**1699.04**	**1895.42**
		60″(1524mm)	HAG-6018-	**1223.75**	**1780.47**	**1989.94**
	20″(508mm)	12″(305mm)	HAG-1220-	**$ 869.67**	**N/A**	**$1314.98**
		18″(457mm)	HAG-1820-	**918.35**	**N/A**	**1409.50**
		24″(610mm)	HAG-2420-	**967.03**	**N/A**	**1504.02**
		30″(762mm)	HAG-3020-	**1015.71**	**N/A**	**1598.54**
		36″(914mm)	HAG-3620-	**1064.39**	**N/A**	**1693.06**
		42″(1067mm)	HAG-4220-	**1113.07**	**N/A**	**1787.58**
		48″(1219mm)	HAG-4820-	**1161.75**	**N/A**	**1882.10**
		54″(1372mm)	HAG-5420-	**1210.43**	**N/A**	**1976.62**
		60″(1524mm)	HAG-6020-	**1259.11**	**N/A**	**2071.14**
	24″(610mm)	12″(305mm)	HAG-1224-	**$ 940.39**	**N/A**	**$1477.38**
		18″(457mm)	HAG-1824-	**989.07**	**N/A**	**1571.90**
		24″(610mm)	HAG-2424-	**1037.75**	**N/A**	**1666.42**
		30″(762mm)	HAG-3024-	**1086.43**	**N/A**	**1760.94**
		36″(914mm)	HAG-3624-	**1135.11**	**N/A**	**1855.46**
		42″(1067mm)	HAG-4224-	**1183.79**	**N/A**	**1949.98**
		48″(1219mm)	HAG-4824-	**1232.47**	**N/A**	**2044.50**
		54″(1372mm)	HAG-5424-	**1281.15**	**N/A**	**2139.02**
		60″(1524mm)	HAG-6024-	**1329.83**	**N/A**	**2233.54**

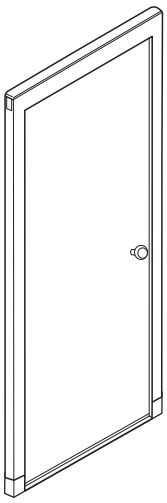
*Patterned Glass (SQ-CM Checks Mix, SQ-ER English Reeded and SQ-VM Vertical Moire) available on 12″(305mm) and 18″(457mm) high add-on panels only.

Swing Doors with Steel Top Cap

PLACES

Single Door — Laminate

Actual Height	Width	Door Swing	Number ❶	Laminate A	Laminate B
82″(2083mm)	36″(914mm)	Left	HDS-3682- L	**$3108.80**	**$3306.72**
	42″(1067mm)	Left	HDS-4282- L	**$3450.81**	**$3675.94**



HDS-L

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8″(41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Door shipped with left-hand swing and can be field-changed for right-hand swing.
- 1″(25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78″(1981mm)	28 3/4″(730mm)
4282	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number, including:

❶ **Handle Designation:**

- **K** Knob
- **H** ADA lever, add **$221.46** list.

2) Laminate surface color.

3) Trim color for raceway covers and glide housings.

4) Trim color for door jamb, top cap and side trim rails.

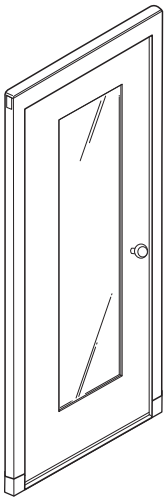
NOTES:

Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Single Door — Glazed

Actual Height	Width	Number ❶❷	Clear Laminate A	Laminate B	Frosted Laminate A	Laminate B
82″(2083mm)	36″(914mm)	HDG-3682-	**$3557.67**	**$3755.59**	**$4011.91**	**$4209.83**
	42″(1067mm)	HDG-4282-	**$3807.50**	**$4032.63**	**$4261.74**	**$4486.87**



HDG-L
HDG-R

(Left-hand swing) (Right-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8″(41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- High-pressure laminate door surface.
- **Door swing not field changeable.**
- 1″(25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24″(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78″(1981mm)	28 3/4″(730mm)
4282	78″(1981mm)	34 3/4″(883mm)

To Order, Specify:

1) Product number, including:

❶ **Handle Designation:**

- **K** Knob
- **H** ADA lever, add **$221.46** list.

❷ **Door Swing**

- **L** Left-hand
- **R** Right-hand

2) Glazing finish color.

3) Laminate surface color.

4) Trim color for raceway covers and glide housings.

5) Trim color for door jamb, top cap and side trim rails.

NOTES:

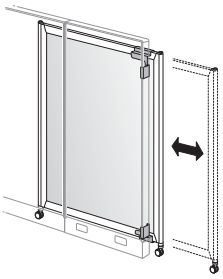
Some building codes may restrict the use of panel heights greater than 69″(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32″(813mm). To meet this requirement, the 42″(1067mm) door must be ordered.

Panel Attached Screen

for use with PLACES

Panel Attached Screen



BBP-GH
BBP-PH

Height	Width	Description	Number	Trim A	Trim B
47″(1194mm)	48″(1219mm)	Frosted Insert	BBP-4748-GH	**$1402.68**	**$1418.10**
52″(1321mm)			BBP-5248-GH	**1481.81**	**1503.63**
63″(1600mm)			BBP-6348-GH	**1638.78**	**1674.68**
52″(1321mm)	48″(1219mm)	Perforated Metal	BBP-5248-PH	**$1520.74**	**$1561.83**
63″(1600mm)			BBP-6348-PH	**1677.71**	**1732.88**

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Perforated metal insert screen has no acoustical value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48″(1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2″(51mm) to panel width in stored position.
- Screen extends 42″(1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2″(51mm) to panel thickness.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:

Frosted Insert

1) Product number.
2) Trim color for frame.
3) Trim color for panel attachment brackets.
4) Metallic trim color for casters.

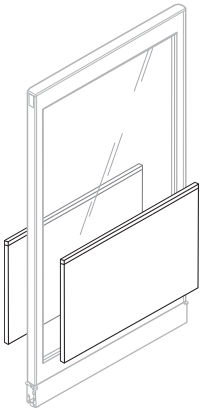
Metal Insert

1) Product number.
2) Trim color for frame.
3) Trim color for perforated metal insert.
4) Trim color for panel attachment brackets.
5) Metallic trim color for casters.

Panel Accessories

for use with PLACES

Wainscot Kit
Painted Rail — Fabric Panel



WK

Installed Height	Panel Width	Number	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	12″(305mm)	WK-129	**$402.36**	**$461.73**	**$531.01**	**$ 675.74**	**$ 775.94**	**$ 843.98**
	18″(457mm)	WK-1829	**420.89**	**487.69**	**564.38**	**725.20**	**836.52**	**911.99**
	24″(610mm)	WK-229	**439.42**	**513.65**	**597.75**	**774.66**	**897.10**	**980.00**
	30″(762mm)	WK-3029	**457.95**	**539.61**	**631.12**	**824.12**	**957.68**	**1048.01**
	36″(914mm)	WK-329	**476.48**	**565.57**	**664.49**	**873.58**	**1018.26**	**1116.02**
	42″(1067mm)	WK-4229	**495.01**	**591.53**	**697.86**	**923.04**	**1078.84**	**1184.03**
	48″(1219mm)	WK-429	**513.54**	**617.49**	**731.23**	**972.50**	**1139.42**	**1252.04**
	54″(1372mm)	WK-5429	**532.07**	**650.88**	**779.44**	**1052.89**	**1242.05**	**1369.53**
	60″(1524mm)	WK-529	**550.60**	**669.41**	**797.97**	**1071.42**	**1260.58**	**1388.06**

Installed Height	Panel Width	Number	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	12″(305mm)	WK-129	**$403.65**	**$463.02**	**$532.30**	**$ 677.03**	**$ 777.23**	**$ 845.27**
	18″(457mm)	WK-1829	**422.83**	**489.63**	**566.32**	**727.14**	**838.46**	**913.93**
	24″(610mm)	WK-229	**442.01**	**516.24**	**600.34**	**777.25**	**899.69**	**982.59**
	30″(762mm)	WK-3029	**461.19**	**542.85**	**634.36**	**827.36**	**960.92**	**1051.25**
	36″(914mm)	WK-329	**480.37**	**569.46**	**668.38**	**877.47**	**1022.15**	**1119.91**
	42″(1067mm)	WK-4229	**499.55**	**596.07**	**702.40**	**927.58**	**1083.38**	**1188.57**
	48″(1219mm)	WK-429	**518.73**	**622.68**	**736.42**	**977.69**	**1144.61**	**1257.23**
	54″(1372mm)	WK-5429	**538.56**	**657.37**	**785.93**	**1059.38**	**1248.54**	**1376.02**
	60″(1524mm)	WK-529	**557.09**	**675.90**	**804.46**	**1077.91**	**1267.07**	**1394.55**

Features

- Includes set of two (2) recessed fabric panels (1 for each side), two (2) rails, and attachment hardware.
- Requires field assembly.
- Apply to both sides of any glazed panel.
- For mixed fabric surfaces, specify fabric/color for each side.

Specification Tips

- Glazed panel must be separately specified.
- Can be used with UniGroup Too, UniGroup and PLACES glazed panels.

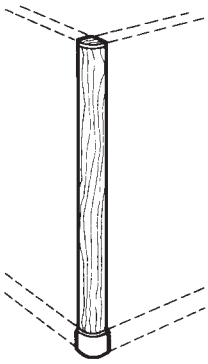
To Order, Specify:

1) Product number.
2) Fabric/colorway for panel side one.
3) Fabric/colorway for panel side two.
4) Rail trim color.

Panel Accessories

for use with PLACES

90° Finish Post — Wood Top Cap — Wood Surface



HWPC-T

Actual Height	Width	Number	Wood Group B
30″(762mm)	2″(51mm)	HWPC-0030-T	**$290.48**
37″(940mm)		HWPC-0037-T	**302.31**
44″(1118mm)		HWPC-0044-T	**314.14**
50″(1270mm)		HWPC-0050-T	**324.28**
56″(1422mm)		HWPC-0056-T	**334.42**
64″(1626mm)		HWPC-0064-T	**347.94**
68″(1727mm)		HWPC-0068-T	**354.70**
82″(2083mm)		HWPC-0082-T	**378.36**

Features

- Includes 90° wood vertical cover, wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

1) Product number.
2) Wood finish color for post surface.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

90° Finish Post — Wood Top Cap — Fabric Surface

HFPC-T

Actual Height	Width	Number	Wood Group B Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HFPC-0030-T	**$155.96**	**$179.35**	**$205.82**	**$261.98**	**$300.94**	**$ 324.32**
37″(940mm)		HFPC-0037-T	**161.42**	**197.90**	**239.07**	**326.24**	**387.04**	**423.23**
44″(1118mm)		HFPC-0044-T	**166.88**	**216.45**	**272.32**	**390.50**	**473.14**	**522.14**
50″(1270mm)		HFPC-0050-T	**171.56**	**232.35**	**300.82**	**445.58**	**546.94**	**606.92**
56″(1422mm)		HFPC-0056-T	**176.24**	**248.25**	**329.32**	**500.66**	**620.74**	**691.70**
64″(1626mm)		HFPC-0064-T	**182.48**	**269.45**	**367.32**	**574.10**	**719.14**	**804.74**
68″(1727mm)		HFPC-0068-T	**185.60**	**280.05**	**386.32**	**610.82**	**768.34**	**861.26**
82″(2083mm)		HFPC-0082-T	**196.52**	**317.15**	**452.82**	**739.34**	**940.54**	**1059.08**

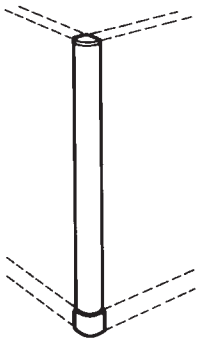
Features

- Includes 90° fabric vertical cover, wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

90° Finish Post — for Steel Top Cap — Fabric Surface



HFPC

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HFPC-0030	**$115.18**	**$138.57**	**$165.04**	**$221.20**	**$260.16**	**$ 283.54**
37″(940mm)		HFPC-0037	**120.64**	**157.12**	**198.29**	**285.46**	**346.26**	**382.45**
44″(1118mm)		HFPC-0044	**126.10**	**175.67**	**231.54**	**349.72**	**432.36**	**481.36**
50″(1270mm)		HFPC-0050	**130.78**	**191.57**	**260.04**	**404.80**	**506.16**	**566.14**
56″(1422mm)		HFPC-0056	**135.46**	**207.47**	**288.54**	**459.88**	**579.96**	**650.92**
64″(1626mm)		HFPC-0064	**141.70**	**228.67**	**326.54**	**533.32**	**678.36**	**763.96**
68″(1727mm)		HFPC-0068	**144.82**	**239.27**	**345.54**	**570.04**	**727.56**	**820.48**
82″(2083mm)		HFPC-0082	**155.74**	**276.37**	**412.04**	**698.56**	**899.76**	**1018.30**

Features

- Includes 90° fabric vertical cover, plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

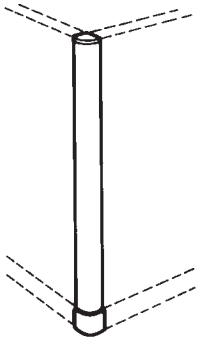
To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

Panel Accessories

for use with PLACES

90° Finish Post — for Steel Top Cap — Painted Surface



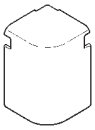
HDPC
Class BA

Actual Height	Width	Number	Price
30″(762mm)	2″(51mm)	HDPC-0030	**$112.15**
37″(940mm)		HDPC-0037	**117.61**
44″(1118mm)		HDPC-0044	**123.07**
50″(1270mm)		HDPC-0050	**127.75**
56″(1422mm)		HDPC-0056	**132.43**
64″(1626mm)		HDPC-0064	**138.67**
68″(1727mm)		HDPC-0068	**141.79**
82″(2083mm)		HDPC-0082	**152.71**

Features
- Includes 90° painted vertical cover, plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:
1) Product number.
2) Painted surface color.
3) Trim color for raceway cover.
4) Trim color for top cap.

90° Power Connector Cover — Radius Profile



PCC-90-B
Class AA

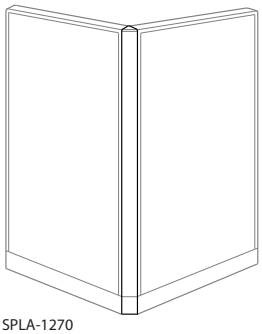
4″(102mm)		PCC-90-B	**$73.83**

Features
- Includes six (6) covers.
- Required by UL for covering flexible power connector in 90° panel configurations when finish post is not used.

Specification Tip
- For use with UniGroup and PLACES.

To Order, Specify:
1) Product number.
2) Trim color.

120° Finish Post — for Steel Top Cap — Fabric Surface



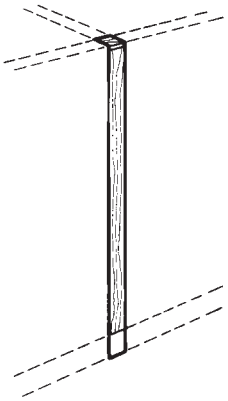
SPLA-1270
Class BA

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
44″(1118mm)	2″(51mm)	SPLA-1270	**$308.00**	**$357.00**	**$394.00**	**$517.00**	**$597.00**	**$664.00**
64″(1626mm)		SPLA-3945	**316.00**	**402.00**	**466.00**	**681.00**	**821.00**	**938.00**
68″(1727mm)		SPLA-1272	**321.00**	**413.00**	**482.00**	**713.00**	**863.00**	**989.00**

Features
- Includes 120° fabric vertical cover, plastic top cap and base raceway cover.
- Required by UL for covering raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:
1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

180° Finish Post — Wood Top Cap — Wood Surface



HWPS-T
Class BA

Actual Height	Width	Number	Wood Group B
30″(762mm)	2″(51mm)	HWPS-0030-T	**$246.93**
37″(940mm)		HWPS-0037-T	**262.96**
44″(1118mm)		HWPS-0044-T	**278.99**
50″(1270mm)		HWPS-0050-T	**292.73**
56″(1422mm)		HWPS-0056-T	**306.47**
64″(1626mm)		HWPS-0064-T	**324.79**
68″(1727mm)		HWPS-0068-T	**333.95**
82″(2083mm)		HWPS-0082-T	**366.01**

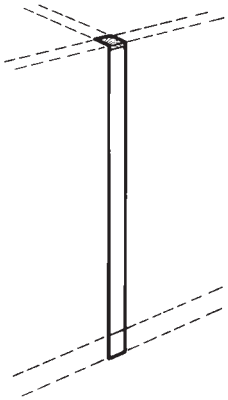
Features
- Includes 180° wood vertical cover, wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish post are required for wood top cap panel configurations.

To Order, Specify:
1) Product number.
2) Wood finish color for post surface.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

Panel Accessories

for use with PLACES

180° Finish Post — Wood Top Cap — Fabric Surface



HFPS-T

Actual Height	Width	Number	Wood Group B Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HFPS-0030-T	$169.40	$201.19	$237.07	$313.27	$ 366.09	$ 397.88
37″(940mm)		HFPS-0037-T	176.75	221.63	272.21	379.42	454.08	498.68
44″(1118mm)		HFPS-0044-T	184.10	242.07	307.35	445.57	542.07	599.48
50″(1270mm)		HFPS-0050-T	190.40	259.59	337.47	502.27	617.49	685.88
56″(1422mm)		HFPS-0056-T	196.70	277.11	367.59	558.97	692.91	772.28
64″(1626mm)		HFPS-0064-T	205.10	300.47	407.75	634.57	793.47	887.48
68″(1727mm)		HFPS-0068-T	209.30	312.15	427.83	672.37	843.75	945.08
82″(2083mm)		HFPS-0082-T	224.00	353.03	498.11	804.67	1019.73	1146.68

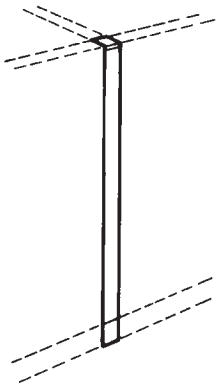
Features

- Includes 180° fabric vertical cover, wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

180° Finish Post — for Steel Top Cap — Fabric Surface



HFPS

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HFPS-0030	$ 97.70	$129.49	$165.37	$241.57	$294.39	$ 326.18
37″(940mm)		HFPS-0037	105.05	149.93	200.51	307.72	382.38	426.98
44″(1118mm)		HFPS-0044	112.40	170.37	235.65	373.87	470.37	527.78
50″(1270mm)		HFPS-0050	118.70	187.89	265.77	430.57	545.79	614.18
56″(1422mm)		HFPS-0056	125.00	205.41	295.89	487.27	621.21	700.58
64″(1626mm)		HFPS-0064	133.40	228.77	336.05	562.87	721.77	815.78
68″(1727mm)		HFPS-0068	137.60	240.45	356.13	600.67	772.05	873.38
82″(2083mm)		HFPS-0082	152.30	281.33	426.41	732.97	948.03	1074.98

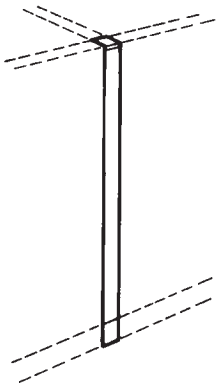
Features

- Includes 180° fabric vertical cover, plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

180° Finish Post — for Steel Top Cap — Painted Surface



HDPS

Actual Height	Width	Number	Price
30″(762mm)	2″(51mm)	HDPS-0030	$ 89.10
37″(940mm)		HDPS-0037	96.45
44″(1118mm)		HDPS-0044	103.80
50″(1270mm)		HDPS-0050	110.10
56″(1422mm)		HDPS-0056	116.40
64″(1626mm)		HDPS-0064	124.80
68″(1727mm)		HDPS-0068	129.00
82″(2083mm)		HDPS-0082	143.70

Features

- Includes 180° painted vertical cover, plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

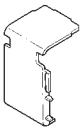
To Order, Specify:

1) Product number.
2) Painted surface trim color.
3) Trim color for raceway cover.
4) Trim color for top cap.

Panel Accessories

for use with PLACES

180° Power Connector Cover



PCC-180-B
Class AA

Actual Height	Number	Price
4″(102mm)	PCC-180-B	**$73.83**

Features
- Includes six (6) covers.
- Required by UL for covering straight-span or flexible power connectors in 180°, three-way panel configurations when finish post is not used.

Specification Tip
- For use with UniGroup Too, UniGroup and PLACES panels.

To Order, Specify:
1) Product number.
2) Trim color.

End-of-Run Finish Post — Wood Top Cap — Wood Surface

HWER-T
Class BA

Actual Height	Width	Number	Wood Group B
30″(762mm)	2″(51mm)	HWER-0030-T	**$170.70**
37″(940mm)		HWER-0037-T	**189.46**
44″(1118mm)		HWER-0044-T	**208.22**
50″(1270mm)		HWER-0050-T	**224.30**
56″(1422mm)		HWER-0056-T	**240.38**
64″(1626mm)		HWER-0064-T	**261.82**
68″(1727mm)		HWER-0068-T	**272.54**
82″(2083mm)		HWER-0082-T	**338.11**

Features
- Includes end-of-run wood vertical cover, wood top cap and base raceway cover.
- Required whenever metal side rail is exposed at end of panel run.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:
1) Product number.
2) Wood finish color.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

End-of-Run Finish Post — Wood Top Cap — Fabric Surface

HFER-T
Class BA

Actual Height	Width	Number	Wood Group B Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HFER-0030-T	**$129.79**	**$145.19**	**$162.64**	**$199.61**	**$225.28**	**$ 240.67**
37″(940mm)		HFER-0037-T	**142.95**	**171.44**	**203.59**	**271.57**	**319.08**	**347.28**
44″(1118mm)		HFER-0044-T	**156.11**	**197.69**	**244.54**	**343.53**	**412.88**	**453.89**
50″(1270mm)		HFER-0050-T	**167.39**	**220.19**	**279.64**	**405.21**	**493.28**	**545.27**
56″(1422mm)		HFER-0056-T	**178.67**	**242.69**	**314.74**	**466.89**	**573.68**	**636.65**
64″(1626mm)		HFER-0064-T	**193.71**	**272.69**	**361.54**	**549.13**	**680.88**	**758.49**
68″(1727mm)		HFER-0068-T	**201.23**	**287.69**	**384.94**	**590.25**	**734.48**	**819.41**
82″(2083mm)		HFER-0082-T	**255.60**	**368.24**	**494.89**	**762.22**	**950.13**	**1060.68**

Features
- Includes end-of-run fabric vertical cover, wood top cap and base raceway cover.
- Required whenever metal side rail is exposed at end of panel run.
- Finish posts are required for wood top cap panel configurations.

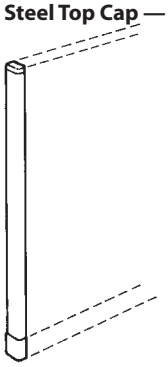
To Order, Specify:
1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Wood finish color for top cap.

SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

for use with PLACES

End-of-Run Finish Post — for Steel Top Cap — Fabric Surface



HPER

Actual Height	Width	Number	Fabric Grade A	B	C	E	F	G
30″(762mm)	2″(51mm)	HPER-0030	**$126.63**	**$142.03**	**$159.48**	**$196.45**	**$222.12**	**$ 237.51**
37″(940mm)		HPER-0037	**139.79**	**168.28**	**200.43**	**268.41**	**315.92**	**344.12**
44″(1118mm)		HPER-0044	**152.95**	**194.53**	**241.38**	**340.37**	**409.72**	**450.73**
56″(1270mm)		HPER-0050	**164.23**	**217.03**	**276.48**	**402.05**	**490.12**	**542.11**
56″(1422mm)		HPER-0056	**175.51**	**239.53**	**311.58**	**463.73**	**570.52**	**633.49**
64″(1626mm)		HPER-0064	**190.55**	**269.53**	**358.38**	**545.97**	**677.72**	**755.33**
68″(1727mm)		HPER-0068	**198.07**	**284.53**	**381.78**	**587.09**	**731.32**	**816.25**
82″(2083mm)		HPER-0082	**224.39**	**337.03**	**463.68**	**731.01**	**918.92**	**1029.47**

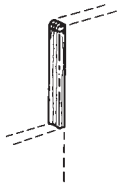
Features

- Includes end-of-run fabric vertical cover, plastic top cap and base raceway cover.
- Attaches to panel side rail at end of panel run.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Trim color for raceway cover.
4) Trim color for top cap.

End-of-Run Variable Height Finish Post — Coped — Wood Top Cap — Wood Surface



HVWE-C

Actual Height	Width	Number	Wood Group B
4″(102mm)	2″(51mm)	HVWE-0004-C	**$101.74**
6″(152mm)		HVWE-0006-C	**110.86**
7″(178mm)		HVWE-0007-C	**115.42**
8″(203mm)		HVWE-0008-C	**119.98**
12″(305mm)		HVWE-0012-C	**138.22**
13″(330mm)		HVWE-0013-C	**142.78**
14″(356mm)		HVWE-0014-C	**147.34**
18″(457mm)		HVWE-0018-C	**165.58**
19″(483mm)		HVWE-0019-C	**170.14**
20″(508mm)		HVWE-0020-C	**174.70**
24″(610mm)		HVWE-0024-C	**192.94**
26″(660mm)		HVWE-0026-C	**202.06**
27″(686mm)		HVWE-0027-C	**206.62**
31″(787mm)		HVWE-0031-C	**224.86**
32″(813mm)		HVWE-0032-C	**229.42**
34″(864mm)		HVWE-0034-C	**238.54**
38″(965mm)		HVWE-0038-C	**256.78**
45″(1143mm)		HVWE-0045-C	**288.70**
52″(1321mm)		HVWE-0052-C	**320.62**

Features

- Includes end-of-run wood vertical cover with coped end and wood top cap.
- Required on exposed portion of taller panel side rail where two panels of different heights meet.
- Bottom of post is shaped to fit curve of top cap.
- For straight panel line applications only.
- Finish posts are required for wood top cap panel configurations.

Specification Tip

- Use for in-line panel applications.

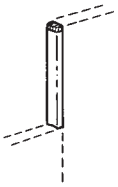
To Order, Specify:

1) Product number.
2) Wood finish color for post.
3) Wood finish color for top cap.

Panel Accessories

for use with PLACES

End-of-Run Variable Height Finish Post — Coped — Wood Top Cap — Fabric Surface



HVFE-C

Actual Height	Width	Number	Wood Group B Fabric Grade A	B	C	E	F	G
4″(102mm)	2″(51mm)	HVFE-0004-C	$ 62.03	$ 64.45	$ 67.18	$ 72.96	$ 76.98	$ 79.39
6″(152mm)		HVFE-0006-C	68.45	71.87	75.66	83.78	89.40	92.75
7″(178mm)		HVFE-0007-C	71.66	75.58	79.90	89.19	95.61	99.43
8″(203mm)		HVFE-0008-C	74.87	79.29	84.14	94.60	101.82	106.11
12″(305mm)		HVFE-0012-C	87.71	94.13	101.10	116.24	126.66	132.83
13″(330mm)		HVFE-0013-C	90.92	97.84	105.34	121.65	132.87	139.51
14″(356mm)		HVFE-0014-C	94.13	101.55	109.58	127.06	139.08	146.19
18″(457mm)		HVFE-0018-C	106.97	116.39	126.54	148.70	163.92	172.91
19″(483mm)		HVFE-0019-C	110.18	120.10	130.78	154.11	170.13	179.59
20″(508mm)		HVFE-0020-C	113.39	123.81	135.02	159.52	176.34	186.27
24″(610mm)		HVFE-0024-C	126.23	138.65	151.98	181.16	201.18	212.99
26″(660mm)		HVFE-0026-C	132.65	146.07	160.46	191.98	213.60	226.35
27″(686mm)		HVFE-0027-C	135.86	149.78	164.70	197.39	219.81	233.03
31″(787mm)		HVFE-0031-C	148.70	164.62	181.66	219.03	244.65	259.75
32″(813mm)		HVFE-0032-C	151.91	168.33	185.90	224.44	250.86	266.43
34″(864mm)		HVFE-0034-C	158.33	175.75	194.38	235.26	263.28	279.79
38″(965mm)		HVFE-0038-C	171.17	190.59	211.34	256.90	288.12	306.51
45″(1143mm)		HVFE-0045-C	193.64	216.56	241.02	294.77	331.59	353.27
52″(1321mm)		HVFE-0052-C	216.11	242.53	270.70	332.64	375.06	400.03

Features

- Includes end-of-run fabric vertical cover with coped end and wood top cap.
- Required on exposed portion of taller panel side rail where two panels of different heights meet.
- Bottom of post is shaped to fit curve of top cap.
- For straight panel line applications only.
- Finish posts are required for wood top cap panel configurations.

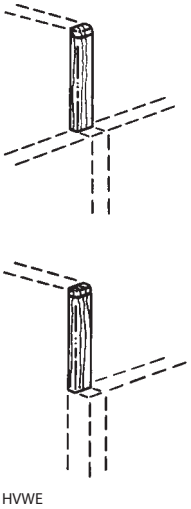
Specification Tip

- Use for in-line panel applications.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Wood finish color for top cap.

End-of-Run Variable Height Finish Post — Regular — Wood Top Cap — Wood Surface



HVWE

Actual Height	Width	Number	Wood Group B
4″(102mm)	2″(51mm)	HVWE-0004	$ 87.18
6″(152mm)		HVWE-0006	95.94
7″(178mm)		HVWE-0007	100.32
8″(203mm)		HVWE-0008	104.70
12″(305mm)		HVWE-0012	122.22
13″(330mm)		HVWE-0013	126.60
14″(356mm)		HVWE-0014	130.98
18″(457mm)		HVWE-0018	148.50
19″(483mm)		HVWE-0019	152.88
20″(508mm)		HVWE-0020	157.26
24″(610mm)		HVWE-0024	174.78
26″(660mm)		HVWE-0026	183.54
27″(686mm)		HVWE-0027	187.92
31″(787mm)		HVWE-0031	205.44
32″(813mm)		HVWE-0032	209.82
34″(864mm)		HVWE-0034	218.58
38″(965mm)		HVWE-0038	236.10
45″(1143mm)		HVWE-0045	266.76
52″(1321mm)		HVWE-0052	297.42

Features

- Includes end-of-run wood vertical cover with regular end and wood top cap.
- Required on exposed portion of taller panel side rail where two or more panels of different heights meet.
- Always use in conjunction with finish posts.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

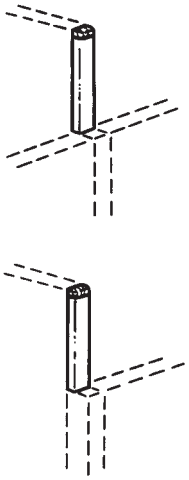
1) Product number.
2) Wood finish color for post.
3) Wood finish color for top cap.

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories

for use with PLACES

End-of-Run Variable Height Finish Post — Regular — Wood Top Cap — Fabric Surface



HVFE

Actual Height	Width	Number	Wood Group B Fabric Grade A	B	C	E	F	G
4″(102mm)	2″(51mm)	HVFE-0004	$ 44.82	$ 47.24	$ 49.97	$ 55.75	$ 59.77	$ 62.18
6″(152mm)		HVFE-0006	50.92	54.26	58.01	66.03	71.57	74.90
7″(178mm)		HVFE-0007	53.97	57.77	62.03	71.17	77.47	81.26
8″(203mm)		HVFE-0008	57.02	61.28	66.05	76.31	83.37	87.62
12″(305mm)		HVFE-0012	69.22	75.32	82.13	96.87	106.97	113.06
13″(330mm)		HVFE-0013	72.27	78.83	86.15	102.01	112.87	119.42
14″(356mm)		HVFE-0014	75.32	82.34	90.17	107.15	118.77	125.78
18″(457mm)		HVFE-0018	87.52	96.38	106.25	127.71	142.37	151.22
19″(483mm)		HVFE-0019	90.57	99.89	110.27	132.85	148.27	157.58
20″(508mm)		HVFE-0020	93.62	103.40	114.29	137.99	154.17	163.94
24″(610mm)		HVFE-0024	105.82	117.44	130.37	158.55	177.77	189.38
26″(660mm)		HVFE-0026	111.92	124.46	138.41	168.83	189.57	202.10
27″(686mm)		HVFE-0027	114.97	127.97	142.43	173.97	195.47	208.46
31″(787mm)		HVFE-0031	127.17	142.01	158.51	194.53	219.07	233.90
32″(813mm)		HVFE-0032	130.22	145.52	162.53	199.67	224.97	240.26
34″(864mm)		HVFE-0034	136.32	152.54	170.57	209.95	236.77	252.98
38″(965mm)		HVFE-0038	148.52	166.58	186.65	230.51	260.37	278.42
45″(1143mm)		HVFE-0045	169.87	191.15	214.79	266.49	301.67	322.94
52″(1321mm)		HVFE-0052	191.22	215.72	242.93	302.47	342.97	367.46

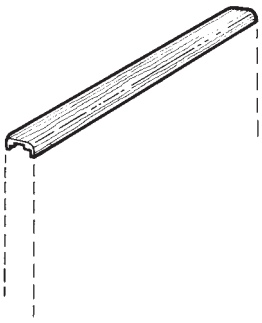
Features

- Includes end-of-run fabric vertical cover with regular end and wood top cap.
- Required on exposed portion of taller panel side rail where two or more panels of different heights meet.
- Always use in conjunction with finish posts.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

1) Product number.
2) Fabric surface and color.
3) Wood finish color for top cap.

Wood Top Cap Kit



HTCW

Actual Height	Width	Depth	Number	Wood Group B
5/8″(16mm)	12″(305mm)	2″(51mm)	HTCW-0012	$ 91.27
	18″(457mm)		HTCW-0018	118.12
	24″(610mm)		HTCW-0024	144.97
	30″(762mm)		HTCW-0030	171.82
	36″(914mm)		HTCW-0036	198.67
	42″(1067mm)		HTCW-0042	225.52
	48″(1219mm)		HTCW-0048	252.37
	54″(1372mm)		HTCW-0054	279.22
	60″(1524mm)		HTCW-0060	306.07

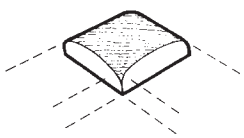
Features

- Includes wood top cap and panel alignment tab.
- For replacement of low profile steel and wood top cap.

To Order, Specify:

1) Product number.
2) Wood finish color.

90° Wood Top Cap for 2-Way



HTCC-0090

5/8″(16mm)	2″(51mm)	2″(51mm)	HTCC-0090	$75.44

Features

- Includes one wood top cap and attachment hardware.
- For field replacement only.

To Order, Specify:

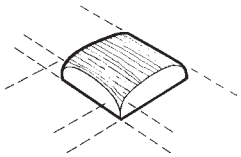
1) Product number.
2) Wood finish color.

Panel Accessories

for use with PLACES

180° Wood Top Cap for 3-Way

Actual Height	Width	Depth	Number	Wood Group B
5/8″(16mm)	2″(51mm)	2″(51mm)	HTCS-0180	**$75.44**



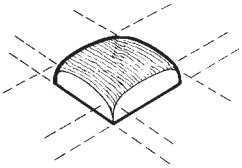
HTCS-0180

Features
- Includes one wood top cap and attachment hardware.
- For field replacement only.

To Order, Specify:
1) Product number.
2) Wood finish color.

90° Wood Top Cap for 4-Way

5/8″(16mm)	2″(51mm)	2″(51mm)	HTFW-0004	**$75.44**



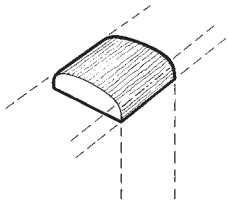
HTFW-0004

Features
- Includes one wood top cap and attachment hardware.
- Fills gap at intersection of four PLACES low profile wood top cap panels.

To Order, Specify:
1) Product number.
2) Wood finish color.

In-Line Wood Top Cap

5/8″(16mm)	2″(51mm)	2″(51mm)	HTCW-0002	**$74.81**



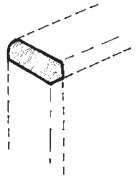
HTCW-0002

Features
- Includes one in-line wood top cap and attachment hardware.
- Required in condition illustrated.
- Always use in conjunction with 180° finish posts.

To Order, Specify:
1) Product number.
2) Wood finish color.

End-of-Run Finish Post — Wood Top Cap

5/8″(16mm)	2″(51mm)	2″(51mm)	HTCE-0001	**$37.41**



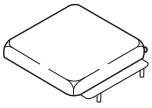
HTCE

Features
- Includes wood top cap and attachment hardware.
- Replacement wood top cap for end-of-run finish posts, wood or fabric surface.

To Order, Specify:
1) Product number.
2) Wood finish color.

Steel Top Cap for 3-Way and 4-Way

Actual Height	Width	Depth	Number	Price
7/16″(11mm)	2″(51mm)	2″(51mm)	HTF-0004	**$32.07**



HTF-0004

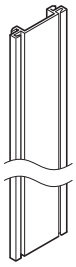
Features
- Includes one plastic top cap.
- Fills gap at intersection of three or four PLACES low profile steel top cap panels.

To Order, Specify:
1) Product number.
2) Trim color.

Panel Accessories

for use with PLACES

Side Trim Rail Unnotched



HREU

Panel Height	Number	Price
30″(762mm)	HREU-0030	$ 71.97
37″(940mm)	HREU-0037	78.41
44″(1118mm)	HREU-0044	84.85
50″(1270mm)	HREU-0050	90.37
56″(1422mm)	HREU-0056	95.89
64″(1626mm)	HREU-0064	103.25
68″(1727mm)	HREU-0068	106.93
82″(2083mm)	HREU-0082	119.81

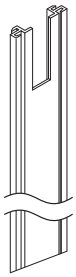
Features

- Includes one notched side rail.
- Two side rails are included with each panel; order as replacement for base panel only.

To Order, Specify:

1) Product number.
2) Trim color.

Side Trim Rail With Notch



HRE

30″(762mm)	HRE-0030	$ 77.42
37″(940mm)	HRE-0037	83.86
44″(1118mm)	HRE-0044	90.30
50″(1270mm)	HRE-0050	95.82
56″(1422mm)	HRE-0056	101.34
64″(1626mm)	HRE-0064	108.70
68″(1727mm)	HRE-0068	112.38
82″(2083mm)	HRE-0082	125.26

Features

- Includes one notched side rail.
- Two side rails are included with each panel; order as replacement for base panel only.

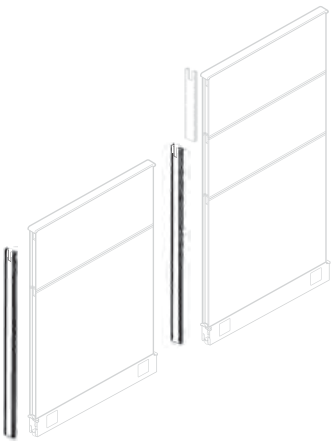
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

for use with PLACES

Full Height Side Trim Rail – for use with Add-On Panels



HREH

Height	Base Panel Height/Add-On	Number	Price
44″(1118mm)	30″(762mm)/14″(356mm)	HREH-3014	**$109.13**
50″(1270mm)	30″(762mm)/20″(508mm)	HREH-3020	**117.71**
56″(1422mm)	44″(1118mm)/12″(305mm)	HREH-4412	**$126.29**
64″(1626mm)	44″(1118mm)/20″(508mm)	HREH-4420	**137.73**
68″(1727mm)	44″(1118mm)/24″(610mm)	HREH-4424	**143.45**
64″(1626mm)	50″(1270mm)/14″(356mm)	HREH-5014	**$137.73**
68″(1727mm)	50″(1270mm)/18″(457mm)	HREH-5018	**143.45**
68″(1727mm)	56″(1422mm)/12″(305mm)	HREH-5612	**$143.45**
82″(2083mm)	64″(1626mm)/18″(457mm)	HREH-6418	**$163.47**
82″(2083mm)	68″(1727mm)/14″(356mm)	HREH-6814	**$163.47**

Feature

- Includes one full height side trim rail.

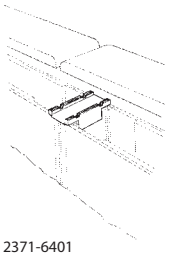
Specification Tips

- For use with base panel and one add-on panel.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high add-on panel location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

1) Product number.
2) Trim color.

Panel Bridge



2371-6401

Number	Price
2371-6401	**$12.37**

Features

- Includes one panel bridge.
- Conceals top raceway between two top caps in a straight panel configuration.
- Applicable to PLACES 2″(51mm) thick panels only.
- For use with low profile steel top caps.

To Order, Specify:

1) Product number.
2) Trim color.

Hinges

HHE

Panel Height	Width	Number	Price
30″(762mm)	1 1/8″(29mm)	HHE-0030	**$14.70**
37″(940mm)		HHE-0037	**14.70**
44″(1118mm)		HHE-0044	**16.03**
50″(1270mm)		HHE-0050	**17.36**
56″(1422mm)		HHE-0056	**17.36**
64″(1626mm)		HHE-0064	**18.69**
68″(1727mm)		HHE-0068	**20.02**
82″(2083mm)		HHE-0082	**25.34**

Features

- Includes one hinge set for one side of trim rail.
- For replacement only (hinges are included with panels).
- One hinge set connects every two panels for angular connections.
- Two hinge sets are used for straight-line conditions.

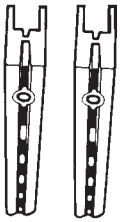
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

for use with PLACES Panels

Wall Track



WT
Class AA

Height	Depth	Width	Number	Price
60″(1524mm)	3/4″(19mm)	5/8″(16mm)	WT-60	**$145.80**
72″(1829mm)			WT-72	**171.16**
84″(213mm)			WT-84	**196.52**

Features

- Includes two wall tracks and mounting screws #10 2 1/2″(64mm) long.
- For attachment of components to structural walls.
- See installation instructions for proper mounting.

Specification Tip

- Not for use with up-mount overhead storage unit.

To Order, Specify:

1) Product number.
2) Trim color for track.

Wall Mount Kit

WMK
Class AA

Panel Height	Depth	Number	Price
30″(762mm)	1/4″(6mm)	WMK-30	**$ 69.23**
35″(889mm) & 37″(940mm)		WMK-35	**81.38**
42″(1067mm) & 44″(1118mm)		WMK-42	**98.39**
48″(1219mm) & 50″(1219mm)		WMK-48	**115.40**
56″(1422mm)		WMK-54	**129.98**
62″(1575mm) & 64″(1626mm)		WMK-62	**146.99**
66″(1676mm) & 68″(1727mm)		WMK-66	**159.14**
80″(2032mm) & 82″(2083mm)		WMK-80	**190.73**

Features

- Includes wall-mount channel, hinges and screws.
- For mounting panels, with or without add-on panel, to a structural wall.
- Adds 1/4″(6mm) to the panel width.

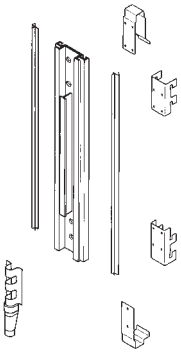
Specification Tip

- Must be properly anchored to a structural wall.

To Order, Specify:

1) Product number.
2) Trim color.

T-Mount Kit — Center and End Conditions



HMKT
Class BA

30″(762mm)	HMKT-0030	**$ 90.84**
37″(940mm)	HMKT-0037	**104.14**
44″(1118mm)	HMKT-0044	**117.44**
50″(1270mm)	HMKT-0050	**128.84**
56″(1422mm)	HMKT-0056	**142.14**
64″(1626mm)	HMKT-0064	**155.44**
68″(1727mm)	HMKT-0068	**164.94**
82″(2083mm)	HMKT-0082	**191.54**

Features

- Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws.
- Brackets included for both center- and end-mount T-conditions.
- Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels.

Specification Tips

- Both panels in a T-mount condition must be of equal height.
- Cannot mount on glazed panels, glazed add-on panels or doors.
- For use with PLACES panels only.

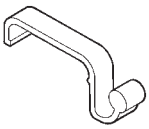
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories

for use with PLACES Panels

	Actual Height	Depth	Width	Number	Price
All-Purpose Hook	1″(25mm)	3″(76mm)	1/2″(13mm)	HCH-0008	**$130.92**

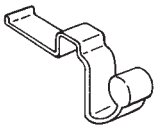


HCH-0008

Features
- Includes eight hooks.
- Attaches to PLACES steel top cap panels only.

To Order, Specify:
1) Product number.
2) Trim color.

All-Purpose Hook — For Low Profile Wood Top Cap Panels	1″(25mm)	3″(76mm)	5/8″(16mm)	HCH-0008-W	**$130.92**

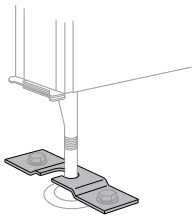


HCH-0008-W

Features
- Includes eight hooks.
- Attaches to PLACES wood top cap panels only.

To Order, Specify:
1) Product number.
2) Trim color.

Seismic Anchoring Bracket				HAB-0001	**$187.95**



HAB

Features
- Includes package of six formed steel brackets.
- For seismic anchoring of UniGroup Too, UniGroup and PLACES panels.

To Order, Specify:
1) Product number.
(No finish specification required.)

Friction Pad				7031-0501	**$10.69**

7031-0501

Feature
- Includes one pad.

Specification Tip
- Attaches to bottom of glide to prevent movement of panels on hard surface flooring.

To Order, Specify:
1) Product number.
(No finish specification required.)

2/90 Sign Systems

2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs.

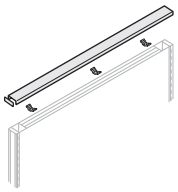
For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.

Panel Accessories – Retrofit Kits

for use with UniGroup Too and UniGroup Panels

Square Painted Top Caps

For UniGroup Too and UniGroup Fabric and Laminate Panels, UniGroup Too Fabric Add-On Panels and Legacy UniGroup Videne Panels



E2TS-U

Width	Number	Trim A	Trim B
12″(305mm)	E2TS-12-U	$ 51.66	$ 52.81
18″(457mm)	E2TS-18-U	58.20	59.93
24″(610mm)	E2TS-24-U	65.83	68.14
30″(762mm)	E2TS-30-U	71.28	74.17
36″(914mm)	E2TS-36-U	77.82	81.29
42″(1067mm)	E2TS-42-U	84.36	88.41
48″(1219mm)	E2TS-48-U	91.99	96.62
54″(1372mm)	E2TS-54-U	98.53	104.32
60″(1524mm)	E2TS-60-U	105.07	110.86

Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

Specification Tips

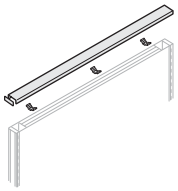
- To be used with straight top cap panels only.
- Not to be used with UniGroup expanded top cap raceway.

To Order, Specify:

1) Product number.
2) Trim color.

Square Painted Top Caps

For UniGroup Too and UniGroup Doors and Glazed Panels, UniGroup Open-Frame Panels, UniGroup Too Glazed Add-On Panels, and UniGroup Glazed and Fabric Add-On Panels



E2TS-T

12″(305mm)	E2TS-12-T	$ 51.66	$ 52.81
18″(457mm)	E2TS-18-T	58.20	59.93
24″(610mm)	E2TS-24-T	65.83	68.14
30″(762mm)	E2TS-30-T	71.28	74.17
36″(914mm)	E2TS-36-T	77.82	81.29
42″(1067mm)	E2TS-42-T	84.36	88.41
48″(1219mm)	E2TS-48-T	91.99	96.62
54″(1372mm)	E2TS-54-T	98.53	104.32
60″(1524mm)	E2TS-60-T	105.07	110.86

Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

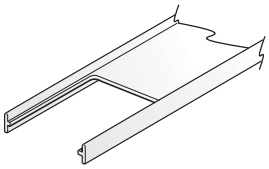
Specification Tips

- To be used with straight top cap panels only.
- Not to be used with UniGroup expanded top cap raceway.
- Field modification of glazed panels and doors manufactured prior to September 2007 as required.

To Order, Specify:

1) Product number.
2) Trim color.

Trim Strip for UniGroup Fabric and Glazed Add-On Panels



E2UR-A

12″(305mm)	E2UR-12-A	$24.05	$25.20
18″(457mm)	E2UR-18-A	27.06	28.79
24″(610mm)	E2UR-24-A	30.07	32.38
30″(762mm)	E2UR-30-A	33.08	35.97
36″(914mm)	E2UR-36-A	36.09	39.56
42″(1067mm)	E2UR-42-A	39.10	43.15
48″(1219mm)	E2UR-48-A	42.11	46.74
54″(1372mm)	E2UR-54-A	45.12	50.33
60″(1524mm)	E2UR-60-A	48.13	53.92

Feature

- Includes trim strip.

Specification Tip

- Used to retrofit existing fabric and glazed add-on panels to match aesthetic appearance of UniGroup Too.

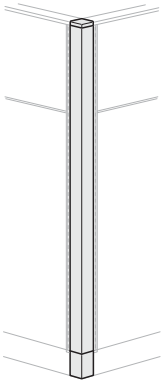
To Order, Specify:

1) Product number.
2) Trim color.

Panel Accessories – Retrofit Kits

for use with UniGroup Panels

90° Full-Height Finish Post — Square Painted Top Cap



U2FC
U2PC

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 C-28	$ 97.83	$101.83	$117.07	$134.33	$170.89	$196.28	$211.51
37″(940mm)	U2 C-35	105.25	109.25	130.23	153.93	204.35	239.26	260.23
44″(1118mm)	U2 C-42	112.67	116.67	143.39	173.53	237.81	282.24	308.95
50″(1270mm)	U2 C-48	119.03	123.03	154.67	190.33	266.49	319.08	350.71
56″(1422mm)	U2 C-54	125.39	129.39	165.95	207.13	295.17	355.92	392.47
64″(1626mm)	U2 C-62	133.87	137.87	180.99	229.53	333.41	405.04	448.15
68″(1727mm)	U2 C-66	138.11	142.11	188.51	240.73	352.53	429.60	475.99
82″(2083mm)	U2 C-80	152.95	156.95	214.83	279.93	419.45	515.56	573.43

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 C-28	$107.43	$105.10	$120.34	$137.60	$174.16	$199.55	$214.78
37″(940mm)	U2 C-35	116.46	112.52	133.50	157.20	207.62	242.53	263.50
44″(1118mm)	U2 C-42	125.49	119.94	146.66	176.80	241.08	285.51	312.22
50″(1270mm)	U2 C-48	133.23	126.30	157.94	193.60	269.76	322.35	353.98
56″(1422mm)	U2 C-54	140.97	132.66	169.22	210.40	298.44	359.19	395.74
64″(1626mm)	U2 C-62	151.29	141.14	184.26	232.80	336.68	408.31	451.42
68″(1727mm)	U2 C-66	156.45	145.38	191.78	244.00	355.80	432.87	479.26
82″(2083mm)	U2 C-80	174.51	160.22	218.10	283.20	422.72	518.83	576.70

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height UniGroup panels in a 90°, 2-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

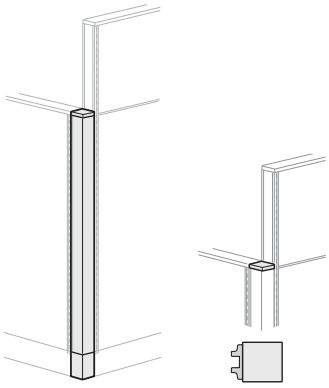
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories – Retrofit Kits

for use with UniGroup Panels

90° Variable-Height Finish Post — Square Painted Top Cap



U2FC-V
U2PC-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 C-28-V	$113.45	$117.45	$132.69	$149.95	$186.51	$211.90	$227.13
37″(940mm)	U2 C-35-V	120.87	124.87	145.85	169.55	219.97	254.88	275.85
44″(1118mm)	U2 C-42-V	128.29	132.29	159.01	189.15	253.43	297.86	324.57
50″(1270mm)	U2 C-48-V	134.65	138.65	170.29	205.95	282.11	334.70	366.33
56″(1422mm)	U2 C-54-V	141.01	145.01	181.57	222.75	310.79	371.54	408.09
64″(1626mm)	U2 C-62-V	149.49	153.49	196.61	245.15	349.03	420.66	463.77
68″(1727mm)	U2 C-66-V	153.73	157.73	204.13	256.35	368.15	445.22	491.61

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 C-28-V	$123.05	$120.72	$135.96	$153.22	$189.78	$215.17	$230.40
37″(940mm)	U2 C-35-V	132.08	128.14	149.12	172.82	223.24	258.15	279.12
44″(1118mm)	U2 C-42-V	141.11	135.56	162.28	192.42	256.70	301.13	327.84
50″(1270mm)	U2 C-48-V	148.85	141.92	173.56	209.22	285.38	337.97	369.60
56″(1422mm)	U2 C-54-V	156.59	148.28	184.84	226.02	314.06	374.81	411.36
64″(1626mm)	U2 C-62-V	166.91	156.76	199.88	248.42	352.30	423.93	467.04
68″(1727mm)	U2 C-66-V	172.07	161.00	207.40	259.62	371.42	448.49	494.88

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height UniGroup panels in a 90°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

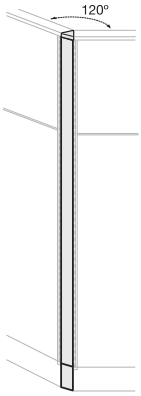
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with UniGroup Panels

120° Full-Height Finish Post — Square Painted Top Cap



U2FA
U2PA

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 A-28	$122.13	$126.93	$145.12	$165.72	$209.36	$239.66	$257.84
37″(940mm)	U2 A-35	128.08	132.88	157.93	179.51	225.32	257.09	276.18
44″(1118mm)	U2 A-42	134.03	138.83	170.74	193.30	241.28	274.52	294.52
50″(1270mm)	U2 A-48	139.13	143.93	181.72	205.12	254.96	289.46	310.24
56″(1422mm)	U2 A-54	144.23	149.03	192.70	216.94	268.64	304.40	325.96
64″(1626mm)	U2 A-62	151.03	155.83	207.34	232.70	286.88	324.32	346.92
68″(1727mm)	U2 A-66	154.43	159.23	214.66	240.58	296.00	334.28	357.40
82″(2083mm)	U2 A-80	166.33	171.13	240.28	268.16	327.92	369.14	394.08

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 A-28	$129.58	$128.02	$146.21	$166.81	$210.45	$240.75	$258.93
37″(940mm)	U2 A-35	137.21	133.97	159.02	180.60	226.41	258.18	277.27
44″(1118mm)	U2 A-42	144.84	139.92	171.83	194.39	242.37	275.61	295.61
50″(1270mm)	U2 A-48	151.38	145.02	182.81	206.21	256.05	290.55	311.33
56″(1422mm)	U2 A-54	157.92	150.12	193.79	218.03	269.73	305.49	327.05
64″(1626mm)	U2 A-62	166.64	156.92	208.43	233.79	287.97	325.41	348.01
68″(1727mm)	U2 A-66	171.00	160.32	215.75	241.67	297.09	335.37	358.49
82″(2083mm)	U2 A-80	186.26	172.22	241.37	269.25	329.01	370.23	395.17

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height UniGroup panels in a 120°, 2-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

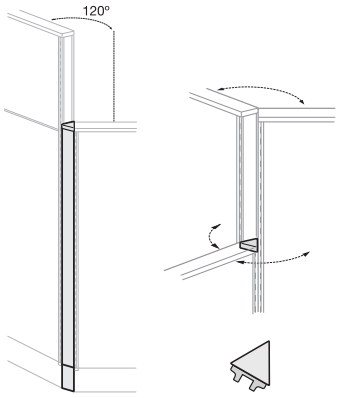
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories – Retrofit Kits

for use with UniGroup Panels

120° Variable-Height Finish Post — Square Painted Top Cap



U2FA-V
U2PA-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 A-28-V	$137.62	$142.42	$160.61	$181.21	$224.85	$255.15	$273.33
37″(940mm)	U2 A-35-V	143.57	148.37	173.42	195.00	240.81	272.58	291.67
44″(1118mm)	U2 A-42-V	149.52	154.32	186.23	208.79	256.77	290.01	310.01
50″(1270mm)	U2 A-48-V	154.62	159.42	197.21	220.61	270.45	304.95	325.73
56″(1422mm)	U2 A-54-V	159.72	164.52	208.19	232.43	284.13	319.89	341.45
64″(1626mm)	U2 A-62-V	166.52	171.32	222.83	248.19	302.37	339.81	362.41
68″(1727mm)	U2 A-66-V	169.92	174.72	230.15	256.07	311.49	349.77	372.89

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 A-28-V	$145.07	$143.51	$161.70	$182.30	$225.94	$256.24	$274.42
37″(940mm)	U2 A-35-V	152.70	149.46	174.51	196.09	241.90	273.67	292.76
44″(1118mm)	U2 A-42-V	160.33	155.41	187.32	209.88	257.86	291.10	311.10
50″(1270mm)	U2 A-48-V	166.87	160.51	198.30	221.70	271.54	306.04	326.82
56″(1422mm)	U2 A-54-V	173.41	165.61	209.28	233.52	285.22	320.98	342.54
64″(1626mm)	U2 A-62-V	182.13	172.41	223.92	249.28	303.46	340.90	363.50
68″(1727mm)	U2 A-66-V	186.49	175.81	231.24	257.16	312.58	350.86	373.98

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height UniGroup panels in a 120°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with UniGroup Panels

180° Full-Height Finish Post — Square Painted Top Cap

U2FS
U2PS

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 S-28	$ 95.93	$100.93	$119.12	$139.72	$183.36	$213.66	$231.84
37″(940mm)	U2 S-35	103.73	108.73	133.48	161.52	220.84	262.06	286.80
44″(1118mm)	U2 S-42	109.58	114.58	144.25	177.87	248.95	298.36	328.02
50″(1270mm)	U2 S-48	115.43	120.43	155.02	194.22	277.06	334.66	369.24
56″(1422mm)	U2 S-54	121.28	126.28	165.79	210.57	305.17	370.96	410.46
64″(1626mm)	U2 S-62	129.08	134.08	180.15	232.37	342.65	419.36	465.42
68″(1727mm)	U2 S-66	132.98	137.98	187.33	243.27	361.39	443.56	492.90
82″(2083mm)	U2 S-80	146.63	151.63	212.46	281.42	426.98	528.26	589.08

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 S-28	$105.56	$104.20	$122.39	$142.99	$186.63	$216.93	$235.11
37″(940mm)	U2 S-35	115.28	112.00	136.75	164.79	224.11	265.33	290.07
44″(1118mm)	U2 S-42	122.57	117.85	147.52	181.14	252.22	301.63	331.29
50″(1270mm)	U2 S-48	129.86	123.70	158.29	197.49	280.33	337.93	372.51
56″(1422mm)	U2 S-54	137.15	129.55	169.06	213.84	308.44	374.23	413.73
64″(1626mm)	U2 S-62	146.87	137.35	183.42	235.64	345.92	422.63	468.69
68″(1727mm)	U2 S-66	151.73	141.25	190.60	246.54	364.66	446.83	496.17
82″(2083mm)	U2 S-80	168.74	154.90	215.73	284.69	430.25	531.53	592.35

Feature

- Includes 180° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height UniGroup panels in a 180°, 3-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

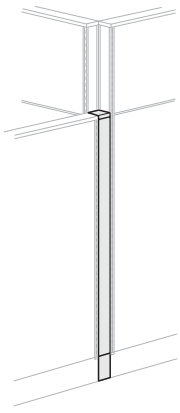
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

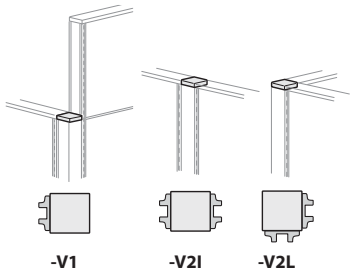
Panel Accessories – Retrofit Kits

for use with UniGroup Panels

180° Variable-Height Finish Post — Square Painted Top Cap



U2FS-V
U2PS-V



-V1 -V2I -V2L

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 S-28-V1	$111.42	$116.42	$134.61	$155.21	$198.85	$229.15	$247.33
	U2 S-28-V2I	111.42	116.42	134.61	155.21	198.85	229.15	247.33
	U2 S-28-V2L	111.42	116.42	134.61	155.21	198.85	229.15	247.33
37″(940mm)	U2 S-35-V1	$119.22	$124.22	$148.97	$177.01	$236.33	$277.55	$302.29
	U2 S-35-V2I	119.22	124.22	148.97	177.01	236.33	277.55	302.29
	U2 S-35-V2L	119.22	124.22	148.97	177.01	236.33	277.55	302.29
44″(1118mm)	U2 S-42-V1	$125.07	$130.07	$159.74	$193.36	$264.44	$313.85	$343.51
	U2 S-42-V2I	125.07	130.07	159.74	193.36	264.44	313.85	343.51
	U2 S-42-V2L	125.07	130.07	159.74	193.36	264.44	313.85	343.51
50″(1270mm)	U2 S-48-V1	$130.92	$135.92	$170.51	$209.71	$292.55	$350.15	$384.73
	U2 S-48-V2I	130.92	135.92	170.51	209.71	292.55	350.15	384.73
	U2 S-48-V2L	130.92	135.92	170.51	209.71	292.55	350.15	384.73
56″(1422mm)	U2 S-54-V1	$136.77	$141.77	$181.28	$226.06	$320.66	$386.45	$425.95
	U2 S-54-V2I	136.77	141.77	181.28	226.06	320.66	386.45	425.95
	U2 S-54-V2L	136.77	141.77	181.28	226.06	320.66	386.45	425.95
64″(1626mm)	U2 S-62-V1	$144.57	$149.57	$195.64	$247.86	$358.14	$434.85	$480.91
	U2 S-62-V2I	144.57	149.57	195.64	247.86	358.14	434.85	480.91
	U2 S-62-V2L	144.57	149.57	195.64	247.86	358.14	434.85	480.91
68″(1727mm)	U2 S-66-V1	$148.47	$153.47	$202.82	$258.76	$376.88	$459.05	$508.39
	U2 S-66-V2I	148.47	153.47	202.82	258.76	376.88	459.05	508.39
	U2 S-66-V2L	148.47	153.47	202.82	258.76	376.88	459.05	508.39
82″(2083mm)	U2 S-80-V2I	$162.12	$167.12	$227.95	$296.91	$442.47	$543.75	$604.57

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	U2 S-28-V1	$121.05	$119.69	$137.88	$158.48	$202.12	$232.42	$250.60
	U2 S-28-V2I	121.05	119.69	137.88	158.48	202.12	232.42	250.60
	U2 S-28-V2L	121.05	119.69	137.88	158.48	202.12	232.42	250.60
37″(940mm)	U2 S-35-V1	$130.77	$127.49	$152.24	$180.28	$239.60	$280.82	$305.56
	U2 S-35-V2I	130.77	127.49	152.24	180.28	239.60	280.82	305.56
	U2 S-35-V2L	130.77	127.49	152.24	180.28	239.60	280.82	305.56
44″(1118mm)	U2 S-42-V1	$138.06	$133.34	$163.01	$196.63	$267.71	$317.12	$346.78
	U2 S-42-V2I	138.06	133.34	163.01	196.63	267.71	317.12	346.78
	U2 S-42-V2L	138.06	133.34	163.01	196.63	267.71	317.12	346.78
50″(1270mm)	U2 S-48-V1	$145.35	$139.19	$173.78	$212.98	$295.82	$353.42	$388.00
	U2 S-48-V2I	145.35	139.19	173.78	212.98	295.82	353.42	388.00
	U2 S-48-V2L	145.35	139.19	173.78	212.98	295.82	353.42	388.00
56″(1422mm)	U2 S-54-V1	$152.64	$145.04	$184.55	$229.33	$323.93	$389.72	$429.22
	U2 S-54-V2I	152.64	145.04	184.55	229.33	323.93	389.72	429.22
	U2 S-54-V2L	152.64	145.04	184.55	229.33	323.93	389.72	429.22
64″(1626mm)	U2 S-62-V1	$162.36	$152.84	$198.91	$251.13	$361.41	$438.12	$484.18
	U2 S-62-V2I	162.36	152.84	198.91	251.13	361.41	438.12	484.18
	U2 S-62-V2L	162.36	152.84	198.91	251.13	361.41	438.12	484.18
68″(1727mm)	U2 S-66-V1	$167.22	$156.74	$206.09	$262.03	$380.15	$462.32	$511.66
	U2 S-66-V2I	167.22	156.74	206.09	262.03	380.15	462.32	511.66
	U2 S-66-V2L	167.22	156.74	206.09	262.03	380.15	462.32	511.66
82″(2083mm)	U2 S-80-V2I	$184.23	$170.39	$231.22	$300.18	$445.74	$547.02	$607.84

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.
- Includes top cap with one or two alignment tabs; specify accordingly.

Specification Tips

- For use with multiple height UniGroup panels in a 180°, 3-Way condition with UniGroup Too square painted top cap; specify height to match lowest panel height except in V2I condition.
- To be used with straight top cap panels only.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an ``I" or ``L" condition; refer to UniGroup Too Application Guidelines.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

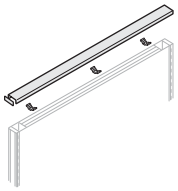
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with PLACES Panels

Square Painted Top Caps

For all PLACES doors and panel types except Legacy Gabled, Oblique and Expanded



E2TS-P

Width	Number	Trim A	Trim B
12″(305mm)	E2TS-12-P	$ 51.66	$ 52.81
18″(457mm)	E2TS-18-P	58.20	59.93
24″(610mm)	E2TS-24-P	65.83	68.14
30″(762mm)	E2TS-30-P	71.28	74.17
36″(914mm)	E2TS-36-P	77.82	81.29
42″(1067mm)	E2TS-42-P	84.36	88.41
48″(1219mm)	E2TS-48-P	91.99	96.62
54″(1372mm)	E2TS-54-P	98.53	104.32
60″(1524mm)	E2TS-60-P	105.07	110.86

Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

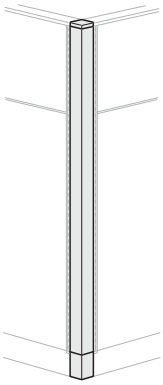
Specification Tips

- To be used with straight top cap panels only.
- Field modification of glazed panels and doors manufactured prior to September 2007 as required.

To Order, Specify:

1) Product number.
2) Trim color.

90° Full-Height Finish Post — Square Painted Top Cap



H2FC
H2PC

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 C-30	$113.34	$117.34	$134.22	$153.32	$193.84	$221.95	$238.82
37″(940mm)	H2 C-37	120.76	124.76	147.38	172.92	227.30	264.93	287.54
44″(1118mm)	H2 C-44	128.18	132.18	160.54	192.52	260.76	307.91	336.26
50″(1270mm)	H2 C-50	134.54	138.54	171.82	209.32	289.44	344.75	378.02
56″(1422mm)	H2 C-56	140.90	144.90	183.10	226.12	318.12	381.59	419.78
64″(1626mm)	H2 C-64	149.38	153.38	198.14	248.52	356.36	430.71	475.46
68″(1727mm)	H2 C-68	153.62	157.62	205.66	259.72	375.48	455.27	503.30
82″(2083mm)	H2 C-82	168.46	172.46	231.98	298.92	442.40	541.23	600.74

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 C-30	$123.40	$120.61	$137.49	$156.59	$197.11	$225.22	$242.09
37″(940mm)	H2 C-37	132.43	128.03	150.65	176.19	230.57	268.20	290.81
44″(1118mm)	H2 C-44	141.46	135.45	163.81	195.79	264.03	311.18	339.53
50″(1270mm)	H2 C-50	149.20	141.81	175.09	212.59	292.71	348.02	381.29
56″(1422mm)	H2 C-56	156.94	148.17	186.37	229.39	321.39	384.86	423.05
64″(1626mm)	H2 C-64	167.26	156.65	201.41	251.79	359.63	433.98	478.73
68″(1727mm)	H2 C-68	172.42	160.89	208.93	262.99	378.75	458.54	506.57
82″(2083mm)	H2 C-82	190.48	175.73	235.25	302.19	445.67	544.50	604.01

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 90°, 2-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway flexible and Straight power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

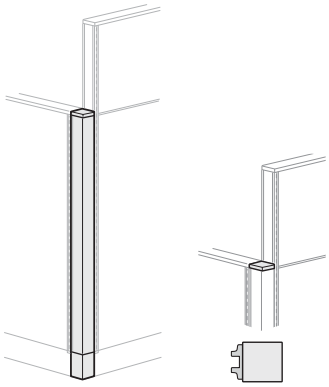
2) Paint or fabric color for finish post.
3) Trim color for raceway cover.
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with PLACES Panels

90° Variable-Height Finish Post — Square Painted Top Cap



H2FC-V
H2PC-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 C-30-V	**$128.96**	**$132.96**	**$149.84**	**$168.94**	**$209.46**	**$237.57**	**$254.44**
37″(940mm)	H2 C-37-V	**136.38**	**140.38**	**163.00**	**188.54**	**242.92**	**280.55**	**303.16**
44″(1118mm)	H2 C-44-V	**143.80**	**147.80**	**176.16**	**208.14**	**276.38**	**323.53**	**351.88**
50″(1270mm)	H2 C-50-V	**150.16**	**154.16**	**187.44**	**224.94**	**305.06**	**360.37**	**393.64**
56″(1422mm)	H2 C-56-V	**156.52**	**160.52**	**198.72**	**241.74**	**333.74**	**397.21**	**435.40**
64″(1626mm)	H2 C-64-V	**165.00**	**169.00**	**213.76**	**264.14**	**371.98**	**446.33**	**491.08**
68″(1727mm)	H2 C-68-V	**169.24**	**173.24**	**221.28**	**275.34**	**391.10**	**470.89**	**518.92**

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 C-30-V	**$139.02**	**$136.23**	**$153.11**	**$172.21**	**$212.73**	**$240.84**	**$257.71**
37″(940mm)	H2 C-37-V	**148.05**	**143.65**	**166.27**	**191.81**	**246.19**	**283.82**	**306.43**
44″(1118mm)	H2 C-44-V	**157.08**	**151.07**	**179.43**	**211.41**	**279.65**	**326.80**	**355.15**
50″(1270mm)	H2 C-50-V	**164.82**	**157.43**	**190.71**	**228.21**	**308.33**	**363.64**	**396.91**
56″(1422mm)	H2 C-56-V	**172.56**	**163.79**	**201.99**	**245.01**	**337.01**	**400.48**	**438.67**
64″(1626mm)	H2 C-64-V	**182.88**	**172.27**	**217.03**	**267.41**	**375.25**	**449.60**	**494.35**
68″(1727mm)	H2 C-68-V	**188.04**	**176.51**	**224.55**	**278.61**	**394.37**	**474.16**	**522.19**

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height PLACES panels in a 90°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

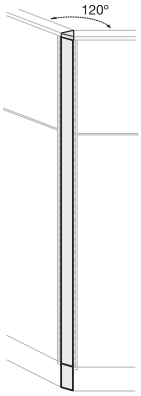
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with PLACES Panels

120° Full-Height Finish Post — Square Painted Top Cap



H2FA
H2PA

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 A-30	**$131.63**	**$136.43**	**$156.58**	**$177.46**	**$221.72**	**$252.44**	**$270.88**
37″(940mm)	H2 A-37	**137.58**	**142.38**	**169.39**	**191.25**	**237.68**	**269.87**	**289.22**
44″(1118mm)	H2 A-44	**143.53**	**148.33**	**182.20**	**205.04**	**253.64**	**287.30**	**307.56**
50″(1270mm)	H2 A-50	**148.63**	**153.43**	**193.18**	**216.86**	**267.32**	**302.24**	**323.28**
56″(1422mm)	H2 A-56	**153.73**	**158.53**	**204.16**	**228.68**	**281.00**	**317.18**	**339.00**
64″(1626mm)	H2 A-64	**160.53**	**165.33**	**218.80**	**244.44**	**299.24**	**337.10**	**359.96**
68″(1727mm)	H2 A-68	**163.93**	**168.73**	**226.12**	**252.32**	**308.36**	**347.06**	**370.44**
82″(2083mm)	H2 A-82	**175.83**	**180.63**	**251.74**	**279.90**	**340.28**	**381.92**	**407.12**

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 A-30	**$139.56**	**$137.52**	**$157.67**	**$178.55**	**$222.81**	**$253.53**	**$271.97**
37″(940mm)	H2 A-37	**147.19**	**143.47**	**170.48**	**192.34**	**238.77**	**270.96**	**290.31**
44″(1118mm)	H2 A-44	**154.82**	**149.42**	**183.29**	**206.13**	**254.73**	**288.39**	**308.65**
50″(1270mm)	H2 A-50	**161.36**	**154.52**	**194.27**	**217.95**	**268.41**	**303.33**	**324.37**
56″(1422mm)	H2 A-56	**167.90**	**159.62**	**205.25**	**229.77**	**282.09**	**318.27**	**340.09**
64″(1626mm)	H2 A-64	**176.62**	**166.42**	**219.89**	**245.53**	**300.33**	**338.19**	**361.05**
68″(1727mm)	H2 A-68	**180.98**	**169.82**	**227.21**	**253.41**	**309.45**	**348.15**	**371.53**
82″(2083mm)	H2 A-82	**196.24**	**181.72**	**252.83**	**280.99**	**341.37**	**383.01**	**408.21**

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 120°, 2-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

4) Trim color for top cap.

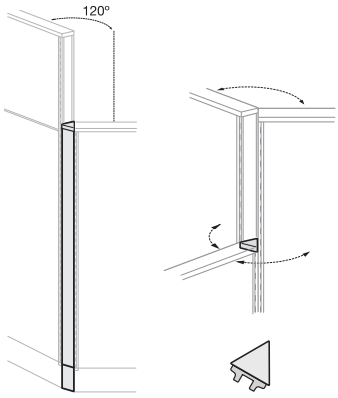
Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Class AC – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Panel Accessories – Retrofit Kits

for use with PLACES Panels

120° Variable-Height Finish Post — Square Painted Top Cap



H2FA-V
H2PA-V

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 A-30-V	**$147.12**	**$151.92**	**$172.07**	**$192.95**	**$237.21**	**$267.93**	**$286.37**
37″(940mm)	H2 A-37-V	**153.07**	**157.87**	**184.88**	**206.74**	**253.17**	**285.36**	**304.71**
44″(1118mm)	H2 A-44-V	**159.02**	**163.82**	**197.69**	**220.53**	**269.13**	**302.79**	**323.05**
50″(1270mm)	H2 A-50-V	**164.12**	**168.92**	**208.67**	**232.35**	**282.81**	**317.73**	**338.77**
56″(1422mm)	H2 A-56-V	**169.22**	**174.02**	**219.65**	**244.17**	**296.49**	**332.67**	**354.49**
64″(1626mm)	H2 A-64-V	**176.02**	**180.82**	**234.29**	**259.93**	**314.73**	**352.59**	**375.45**
68″(1727mm)	H2 A-68-V	**179.42**	**184.22**	**241.61**	**267.81**	**323.85**	**362.55**	**385.93**

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 A-30-V	**$155.05**	**$153.01**	**$173.16**	**$194.04**	**$238.30**	**$269.02**	**$287.46**
37″(940mm)	H2 A-37-V	**162.68**	**158.96**	**185.97**	**207.83**	**254.26**	**286.45**	**305.80**
44″(1118mm)	H2 A-44-V	**170.31**	**164.91**	**198.78**	**221.62**	**270.22**	**303.88**	**324.14**
50″(1270mm)	H2 A-50-V	**176.85**	**170.01**	**209.76**	**233.44**	**283.90**	**318.82**	**339.86**
56″(1422mm)	H2 A-56-V	**183.39**	**175.11**	**220.74**	**245.26**	**297.58**	**333.76**	**355.58**
64″(1626mm)	H2 A-64-V	**192.11**	**181.91**	**235.38**	**261.02**	**315.82**	**353.68**	**376.54**
68″(1727mm)	H2 A-68-V	**196.47**	**185.31**	**242.70**	**268.90**	**324.94**	**363.64**	**387.02**

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height PLACES panels in a 120°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

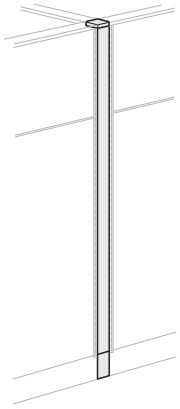
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Panel Accessories – Retrofit Kits

for use with PLACES Panels

180° Full-Height Finish Post — Square Painted Top Cap



H2FS
H2PS

Actual Height	Number ❶	Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 S-30	$105.68	$110.68	$130.51	$152.97	$200.53	$233.56	$253.38
37″(940mm)	H2 S-37	113.48	118.48	144.87	174.77	238.01	281.96	308.34
44″(1118mm)	H2 S-44	119.33	124.33	155.64	191.12	266.12	318.26	349.56
50″(1270mm)	H2 S-50	125.18	130.18	166.41	207.47	294.23	354.56	390.78
56″(1422mm)	H2 S-56	131.03	136.03	177.18	223.82	322.34	390.86	432.00
64″(1626mm)	H2 S-64	138.83	143.83	191.54	245.62	359.82	439.26	486.96
68″(1727mm)	H2 S-68	142.73	147.73	198.72	256.52	378.56	463.46	514.44
82″(2083mm)	H2 S-82	156.38	161.38	223.85	294.67	444.15	548.16	610.62

Actual Height	Number ❶	Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2 S-30	$115.79	$113.95	$133.78	$156.24	$203.80	$236.83	$256.65
37″(940mm)	H2 S-37	125.51	121.75	148.14	178.04	241.28	285.23	311.61
44″(1118mm)	H2 S-44	132.80	127.60	158.91	194.39	269.39	321.53	352.83
50″(1270mm)	H2 S-50	140.09	133.45	169.68	210.74	297.50	357.83	394.05
56″(1422mm)	H2 S-56	147.38	139.30	180.45	227.09	325.61	394.13	435.27
64″(1626mm)	H2 S-64	157.10	147.10	194.81	248.89	363.09	442.53	490.23
68″(1727mm)	H2 S-68	161.96	151.00	201.99	259.79	381.83	466.73	517.71
82″(2083mm)	H2 S-82	178.97	164.65	227.12	297.94	447.42	551.43	613.89

Feature

- Includes 180° vertical cover, top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 180°, 3-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

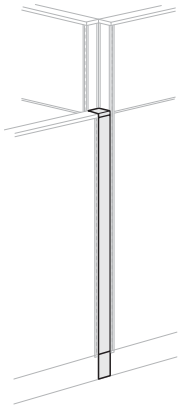
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

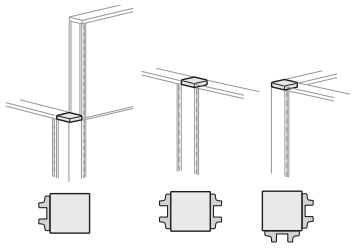
Panel Accessories – Retrofit Kits

for use with PLACES Panels

180° Variable-Height Finish Post — Square Painted Top Cap



H2FS-V
H2PS-V



-V1 -V2I -V2L

Actual Height	Number ❶		Painted Trim A	Trim A Fabric Grade A	B	C	E	F	G
30″(762mm)	H2	S-30-V1	$121.17	$126.17	$146.00	$168.46	$216.02	$249.05	$268.87
	H2	S-30-V2I	121.17	126.17	146.00	168.46	216.02	249.05	268.87
	H2	S-30-V2L	121.17	126.17	146.00	168.46	216.02	249.05	268.87
37″(940mm)	H2	S-37-V1	$128.97	$133.97	$160.36	$190.26	$253.50	$297.45	$323.83
	H2	S-37-V2I	128.97	133.97	160.36	190.26	253.50	297.45	323.83
	H2	S-37-V2L	128.97	133.97	160.36	190.26	253.50	297.45	323.83
44″(1118mm)	H2	S-44-V1	$134.82	$139.82	$171.13	$206.61	$281.61	$333.75	$365.05
	H2	S-44-V2I	134.82	139.82	171.13	206.61	281.61	333.75	365.05
	H2	S-44-V2L	134.82	139.82	171.13	206.61	281.61	333.75	365.05
50″(1270mm)	H2	S-50-V1	$140.67	$145.67	$181.90	$222.96	$309.72	$370.05	$406.27
	H2	S-50-V2I	140.67	145.67	181.90	222.96	309.72	370.05	406.27
	H2	S-50-V2L	140.67	145.67	181.90	222.96	309.72	370.05	406.27
56″(1422mm)	H2	S-56-V1	$146.52	$151.52	$192.67	$239.31	$337.83	$406.35	$447.49
	H2	S-56-V2I	146.52	151.52	192.67	239.31	337.83	406.35	447.49
	H2	S-56-V2L	146.52	151.52	192.67	239.31	337.83	406.35	447.49
64″(1626mm)	H2	S-64-V1	$154.32	$159.32	$207.03	$261.11	$375.31	$454.75	$502.45
	H2	S-64-V2I	154.32	159.32	207.03	261.11	375.31	454.75	502.45
	H2	S-64-V2L	154.32	159.32	207.03	261.11	375.31	454.75	502.45
68″(1727mm)	H2	S-68-V1	$158.22	$163.22	$214.21	$272.01	$394.05	$478.95	$529.93
	H2	S-68-V2I	158.22	163.22	214.21	272.01	394.05	478.95	529.93
	H2	S-68-V2L	158.22	163.22	214.21	272.01	394.05	478.95	529.93
82″(2083mm)	H2	S-82-V2I	$171.87	$176.87	$239.34	$310.16	$459.64	$563.65	$626.11

Actual Height	Number ❶		Painted Trim B	Trim B Fabric Grade A	B	C	E	F	G
30″(762mm)	H2	S-30-V1	$131.28	$129.44	$149.27	$171.73	$219.29	$252.32	$272.14
	H2	S-30-V2I	131.28	129.44	149.27	171.73	219.29	252.32	272.14
	H2	S-30-V2L	131.28	129.44	149.27	171.73	219.29	252.32	272.14
37″(940mm)	H2	S-37-V1	$141.00	$137.24	$163.63	$193.53	$256.77	$300.72	$327.10
	H2	S-37-V2I	141.00	137.24	163.63	193.53	256.77	300.72	327.10
	H2	S-37-V2L	141.00	137.24	163.63	193.53	256.77	300.72	327.10
44″(1118mm)	H2	S-44-V1	$148.29	$143.09	$174.40	$209.88	$284.88	$337.02	$368.32
	H2	S-44-V2I	148.29	143.09	174.40	209.88	284.88	337.02	368.32
	H2	S-44-V2L	148.29	143.09	174.40	209.88	284.88	337.02	368.32
50″(1270mm)	H2	S-50-V1	$155.58	$148.94	$185.17	$226.23	$312.99	$373.32	$409.54
	H2	S-50-V2I	155.58	148.94	185.17	226.23	312.99	373.32	409.54
	H2	S-50-V2L	155.58	148.94	185.17	226.23	312.99	373.32	409.54
56″(1422mm)	H2	S-56-V1	$162.87	$154.79	$195.94	$242.58	$341.10	$409.62	$450.76
	H2	S-56-V2I	162.87	154.79	195.94	242.58	341.10	409.62	450.76
	H2	S-56-V2L	162.87	154.79	195.94	242.58	341.10	409.62	450.76
64″(1626mm)	H2	S-64-V1	$172.59	$162.59	$210.30	$264.38	$378.58	$458.02	$505.72
	H2	S-64-V2I	172.59	162.59	210.30	264.38	378.58	458.02	505.72
	H2	S-64-V2L	172.59	162.59	210.30	264.38	378.58	458.02	505.72
68″(1727mm)	H2	S-68-V1	$177.45	$166.49	$217.48	$275.28	$397.32	$482.22	$533.20
	H2	S-68-V2I	177.45	166.49	217.48	275.28	397.32	482.22	533.20
	H2	S-68-V2L	177.45	166.49	217.48	275.28	397.32	482.22	533.20
82″(2083mm)	H2	S-82-V2I	$194.46	$180.14	$242.61	$313.43	$462.91	$566.92	$629.38

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.
- Includes top cap with one or two alignment tabs; specify accordingly.

Specification Tips

- For use with multiple height PLACES panels in a 180°, 3-Way condition with UniGroup Too square painted top cap; specify height to match lowest panel height except in V2I condition.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an ``I'' or ``L'' condition; refer to UniGroup Too Application Guidelines.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

1) Product number, including:

❶ **Surface Finish:**

- **P** Painted
- **F** Fabric

2) Paint or fabric color for finish post.

3) Trim color for raceway cover.

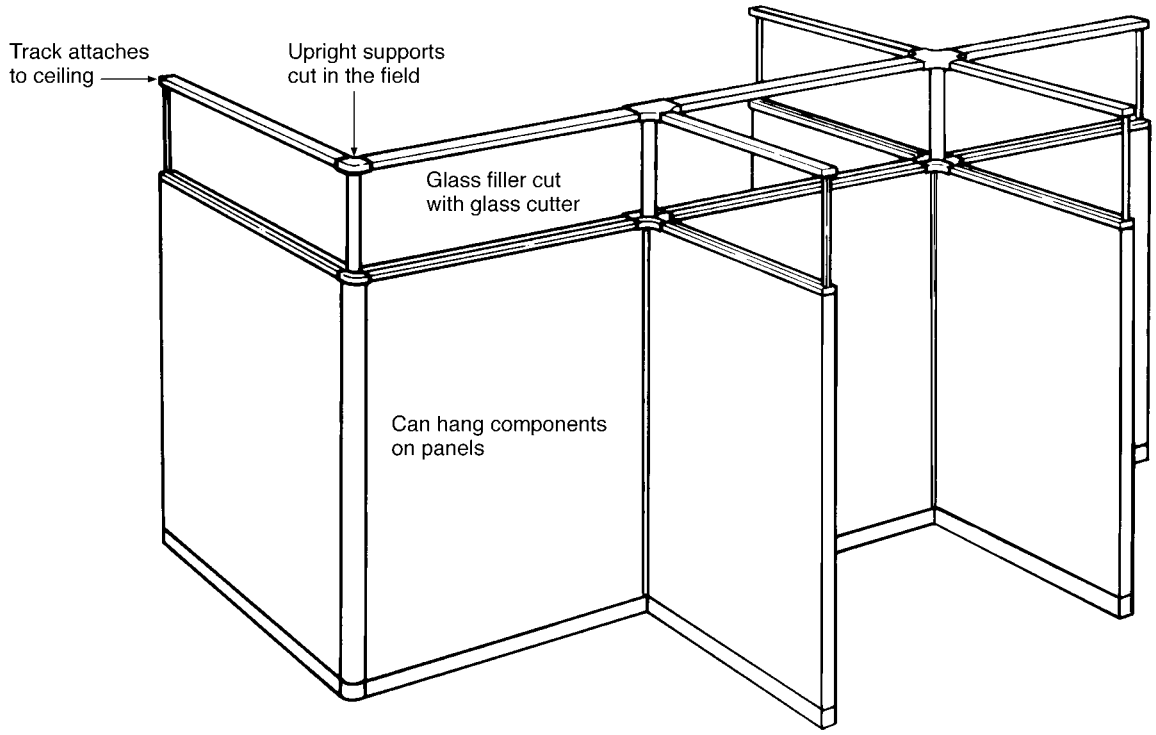
4) Trim color for top cap.

Note: For mixed grade trim surfaces pricing will be determined by the sum of the upcharges. Please refer to the electronic catalog.

Clerestory Kits

for use with UniGroup Too, UniGroup, PLACES

Clerestory Illustration



Planning and Specification

1. To determine how many lineal feet of straight track are needed, divide the total lineal feet of panels that require Clerestory by ten and round-off to the next highest whole number. Order that quantity of Straight Track SPCL-1616.
2. Examine your floor plan to determine the type and quantities of corner kits you will require. Note that only 90° angles are possible; other angles cannot be accommodated.
3. If mounting Clerestory on straight panel runs that include swing doors or glazed panels, a maximum combination of four lineal feet of glazed panels or glazed panels with a door is permitted per 12'(3658mm) panel run.
4. Follow normal support and load values for UniGroup Too, UniGroup and PLACES panels as defined in Haworth Installation Procedures.
5. Be sure that sprinkler, HVAC and lighting locations are taken into consideration when planning for Clerestory; it does form a floor-to-ceiling barrier.
6. Consult Installation Instructions #7021-6201 for specific installation information.

NOTES:

- Installation instructions available in the Library. Please refer to prior to ordering field supplied glass.

- Not to be used with top feed modules.

- Not to be used with sliding doors.

- Ceiling bracket designed to fit 1"(25mm) grid.

- **For UniGroup Too applications, 90° finish posts must be replaced with UniGroup 90° finish posts so radius aesthetic matches 2-way corner pieces. Field cut to size.**
- Installation of clerestory kits on PLACES panels will reduce the cabling capacity of the upper panel raceway and restrict access.

Code Compliance

Where Clerestory is used with UniGroup Too, UniGroup and PLACES panels that feature The Power Base electrical system, electrical components do not comply with UL 183 requirements for floor-to-ceiling partitions; the electrical components do comply with UL 1286 requirements for panel systems. Verify acceptance of this exception and check local codes.

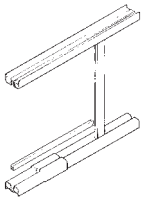
Clerestory Kits

for use with UniGroup Too, UniGroup, PLACES

Application Guidelines

- Clerestory is designed to be used with 80″(2032mm) or 82″(2083mm) high UniGroup Too, UniGroup and PLACES panels where there is a maximum ceiling height of 10′(3048mm), OR with 64″(1626mm) or 68″(1727mm)-high panels where there is a maximum ceiling height of 9′(2743mm). Be sure that Clerestory complies with local building codes before ordering and installing the product.
- All aluminum and plastic components (such as corner moldings) are available color-matched to UniGroup Too, UniGroup and PLACES panel trim colors. **Not available in Metallic finishes.**
- Note: Laminated safety glass is required for use in all Clerestory applications; consult installation instructions glass specification directions (purchase all required glass locally).
- Minimum thickness of glass is 0.220″(6mm).
- Maximum thickness of glass is 0.275″(7mm).
- Glass panes should not exceed 5′(1524mm) in width.

Straight Track Kit



SPCL-1616

Number	Price
SPCL-1616	**$651.97**

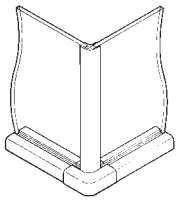
Features

- Includes two 10′(3048mm) lengths of extruded aluminum, painted ceiling and panel track; two (2) 10′(3048mm) lengths of ``H″ spacer; extruded aluminum, painted vertical connectors; four (4) couplers; and hardware.
- To determine the amount of lineal feet of straight track needed, divide the total lineal feet of panels that require Clerestory by 10 and round off to the next highest whole number. Order that quantity of straight track.

To Order, Specify:

1) Product number.
2) Trim color.

2-Way Connector Kit



SPCL-1613

SPCL-1613	Vertical	**$101.76**

Features

- Includes one 4′(1219mm) length of connector post and corner moldings for panel and ceiling.

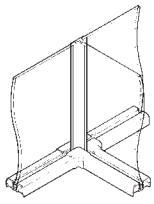
Specification Tip

- Use with UniGroup or PLACES 90° finish posts only.

To Order, Specify:

1) Product number.
2) Trim color.

3-Way Connector Kit



SPCL-1614

SPCL-1614	Vertical	**$110.55**

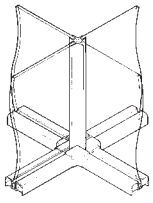
Features

- Includes one 4′(1219mm) length of connector post and corner moldings for panel and ceiling.

To Order, Specify:

1) Product number.
2) Trim color.

4-Way Connector Kit



SPCL-1615

SPCL-1615	Vertical	**$121.85**

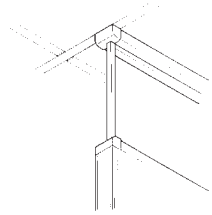
Features

- Includes one 4′(1219mm) length of connector post and corner moldings for panel and ceiling.

To Order, Specify:

1) Product number.
2) Trim color.

End Kit



SPCL-1622

SPCL-1622	Vertical	**$61.56**

Features

- Includes one 4′(1219mm) length of end trim post and panel end cap molding.

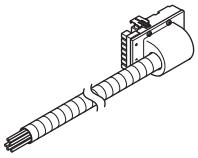
To Order, Specify:

1) Product number.
2) Trim color.

Electrical Components

UniGroup Too, UniGroup, PLACES

Base Feed Module – Hardwire Connection



BFM-1-B
BFM-1-B2
BFM-1-B4

Description	Feed Length	Number	Price
3-Circuit Hardwire 20 Amp			
	48″(1219mm)	BFM-1-B	**$292.06**
	72″(1829mm)	BFM-0006-B	**392.69**
	120″(3048mm)	BFM-0010-B	**509.26**
	180″(4572mm)	BFM-0015-B	**668.78**
	300″(7620mm)	BFM-0025-B	**959.61**
4-Circuit, 2+2 Hardwire 20 Amp			
	48″(1219mm)	BFM-1-B2	**$292.06**
	72″(1829mm)	BFM-0006-B2	**392.69**
	120″(3048mm)	BFM-0010-B2	**509.26**
	180″(4572mm)	BFM-0015-B2	**668.78**
	300″(7620mm)	BFM-0025-B2	**959.61**
4-Circuit, 3+1 Hardwire 20 Amp			
	48″(1219mm)	BFM-1-B4	**$292.06**
	72″(1829mm)	BFM-0006-B4	**392.69**
	120″(3048mm)	BFM-0010-B4	**509.26**
	180″(4572mm)	BFM-0015-B4	**668.78**
	300″(7620mm)	BFM-0025-B4	**959.61**

Features

- Includes one base feed with 4′(1219mm) long, with black 1/2″(13mm) flexible metal conduit.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For floor, column, or wall hardwire connections.
- For use with panels equipped with power components.
- Base feed module can be field modified to accommodate left or right conditions.
- Attaches at any one of the four receptacle sites in a powered base raceway of a panel.
- Standard in charcoal trim color only.

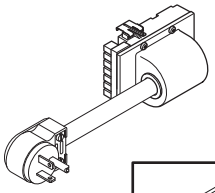
Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 6-circuit=ivory, 2+2=blue and 3+1=green).

To Order, Specify:

1) Product number.
(No finish specification required.)

Single Circuit Base Feed Module – Receptacle Connection with Power Cord



BFM-2-B
BFM-2-B2
BFM-2-B4

3-Circuit Cord Feed 20 Amp **(USA Only)**	2′(610mm)	BFM-2-B	**$253.75**
4-Circuit, 2+2 Cord Feed 20 Amp **(USA Only)**	2′(610mm)	BFM-2-B2	**$304.00**
4-Circuit, 3+1 Cord Feed 20 Amp **(USA Only)**	2′(610mm)	BFM-2-B4	**$304.00**

Features

- Includes one base feed, 2′(610mm) cord and 20 amp plug (NEMA 5-20P).
- For use with panels equipped with power components.
- Requires a 20 amp, 125 volt power receptacle (NEMA 5-20R) for plug-in (not included).
- Provides power to circuit #1 only.
- Attaches at any of the four receptacle sites in a powered base raceway of a panel.
- Standard in charcoal trim color only.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- **Not for use in Canada due to electrical code restrictions.**
- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

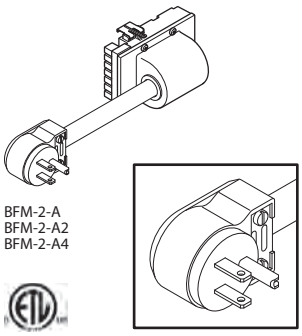
To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical Components

UniGroup Too, UniGroup, PLACES

	Description	Feed Length	Number	Price
Single Circuit Base Feed Module – Receptacle Connection with Power Cord	3-Circuit Cord Feed 15 Amp **(Canada Only)**	6'(1829mm)	BFM-2-A	**$242.44**
	4-Circuit, 2+2 Cord Feed 15 Amp **(Canada Only)**	6'(1829mm)	BFM-2-A2	**$292.69**
	4-Circuit, 3+1 Cord Feed 15 Amp **(Canada Only)**	6'(1829mm)	BFM-2-A4	**$292.69**



BFM-2-A
BFM-2-A2
BFM-2-A4

Features

- Includes one base feed, 6'(1829mm) cord, and 15 amp plug (NEMA 5-15P).
- For use with panels equipped with power components.
- Requires a 15 amp, 125 volt power receptacle (NEMA 5-15R) for plug-in (not included).
- Attaches at any one of four receptacle sites in a powered raceway of a panel.
- Provides power to circuit #1 only.
- Standard in charcoal trim color only.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- **Not for use in USA due to electrical code restrictions.**
- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

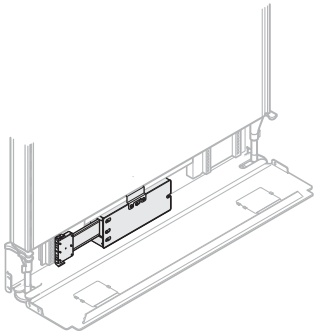
To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical Components

UniGroup Too, UniGroup, PLACES

Base Feed Module — Concealed Hardwire Connection



BFM-6-B
BFM-6-B2
BFM-6-B4

Class AA – SIN 711-1;
Discount Group I

Description	Number	Price
3-Circuit Concealed	BFM-6-B	**$248.73**
4-Circuit, 2+2 Concealed	BFM-6-B2	**$540.43**
4-Circuit, 3+1 Concealed	BFM-6-B4	**$540.43**

Features

- Includes one junction box with modular connector and three 1/2″(13mm) knockouts.
- For use with panels equipped with power components.
- For floor, column, or wall hardwire connections.
- For 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- For 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- Attaches into receptacle site on left side of panel.
- Conforms to New York City electrical code.
- Junction box has three 1/2″(13mm) knockouts.

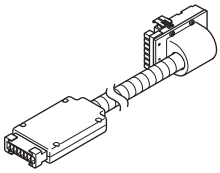
Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- For installation on panels **no less than** 30″(762mm) wide.
- Conduit and fittings for connection between building and junction box are supplied by local electricians.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

1) Product number.
(No finish specification required.)

Raised Floor Base Feed Module



EBEJ-0072-3WF
EBEJ-0072-2WF
EBEJ-0072-4WF

Class SP – SIN 711-1;
Discount Group I

Description	Feed Length	Number	Price
3-Circuit Infeed Connector	69″(1753mm)	EBEJ-0072-3WF	**$193.46**
4-Circuit, 2+2 Infeed Connector	69″(1753mm)	EBEJ-0072-2WF	**$193.46**
4-Circuit, 3+1 Infeed Connector	69″(1753mm)	EBEJ-0072-4WF	**$193.46**

Features

- Includes connector assembly which consists of one Power Base connector head, 1/2″(13mm) black flexible metal conduit and one Power Base AI connector and a two port splitter.
- Eight 12-gauge wires provided up to three 20-amp circuits for 3-circuit or four 20-amp circuits for 4-circuit power.
- For use with power components.
- Attaches at any one of the four receptacle sites in a powered base raceway of a panel and to a Power Base AI underfloor power system or a Power Base AI Wall feed.
- Base feed module can be field modified to accommodate left or right conditions.
- Connector has integral latching system.
- UL listed manufactured wiring system rated for 20-amp 120V/208Y or 120V/240V 60 Hz and for use in ``other air handling spaces'' per the NEC article 604.
- Standard in charcoal trim color only.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Male Power Base AI connector can plug directly into a zone distribution box, circuit distributor, flush flooe box connectors or wall feed.
- Male Power Base AI connector cannot connect directly to infeed or jumper.
- Not for power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

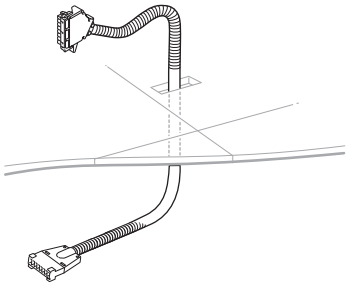
To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical Components

UniGroup Too, UniGroup, PLACES

Internal Power Base AI Feed



EUJE-3WF
EUJE-2WF
EUEJ-4WF

Description	Length	Number	Price
3-Circuit			
	64″(1626mm)	EUEJ-0064-3WF	**$173.83**
	102″(2591mm)	EUEJ-0102-3WF	**200.92**
	144″(3658mm)	EUEJ-0144-3WF	**241.56**
	300″(7620mm)	EUEJ-0300-3WF	**576.84**
4-Circuit, 2+2			
	64″(1626mm)	EUEJ-0064-2WF	**$190.76**
	102″(2591mm)	EUEJ-0102-2WF	**217.85**
	144″(3658mm)	EUEJ-0144-2WF	**258.49**
	300″(7620mm)	EUEJ-0300-2WF	**593.77**
4-Circuit, 3+1			
	64″(1626mm)	EUEJ-0064-4WF	**$190.76**
	102″(2591mm)	EUEJ-0102-4WF	**217.85**
	144″(3658mm)	EUEJ-0144-4WF	**258.49**
	300″(7620mm)	EUEJ-0300-4WF	**593.77**

Features

- Includes connector assembly which consists of one power base connector head, 1/2″(13mm) (unpainted) flexible metal conduit and one Power Base AI connector for up to three circuits of power and a two port splitter.
- Attaches at any one of the four receptacle sites in a powered base raceway of a panel and to a Power Base AI underfloor power system.

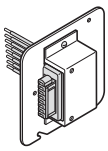
Specification Tips

- **Not for use with power sources other than 120 volt 60 hertz.**
- Male Power Base AI connector can plug directly into a zone distribution box, circuit distributor, flush floor box connectors or wall feed.
- Male Power Base AI connector cannot connect directly to infeed or jumper.
- Excess length can be coiled under the floor.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components.
- Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

1) Product number.
(No finish specification required.)

Wall Feed
Field Wired 1 Port



FBEW

Description	Height	Length	Number	Price
3-Circuit	1 1/2″(38.1mm)	4 11/16″(119mm)	FBEW-0004-31	**$76.53**
4-Circuit	1 1/2″(38.1mm)	4 11/16″(119mm)	FBEW-0004-41	**$76.53**

Features

- Includes 4 11/16″(119mm) junction box cover with one female modular power connector.
- For use with field supplied 4 11/16″(119mm) square junction box.
- For use with Raised Floor Base Feed Module and Internal Power Base AI feed.
- Connector has integral latching system.
- UL listed manufactured wiring system rated for 20 AMP 120V/20BY or 120/240V 60 Hz and for use in other air.

Specification Tips

- Provides transition from building power to modular power distribution system. May be used with junction box in wall or column.
- Do not mix 3-circuit with 4-circuit. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=rust and 4-circuit=black).

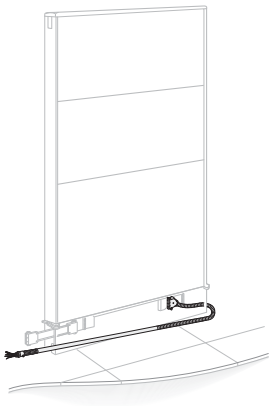
To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical Components

UniGroup Too, UniGroup and PLACES

Infeed Harness



VEEH-3
VEEH-2
VEEH-4

Description	Number	Length	Price
3-Circuit	15″(4572mm)	VEEH-0000-3	**$602.83**
	30″(9144mm)	VEEH-0030-3	**937.34**
4-Circuit, 2+2	15″(4572mm)	VEEH-0000-2	**$602.83**
	30″(9144mm)	VEEH-0030-2	**937.34**
4-Circuit. 3+1	15″(4572mm)	VEEH-0000-4	**$602.83**
	30″(9144mm)	VEEH-0030-4	**937.34**

Features

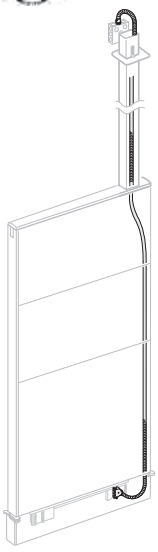
- Includes electrical harness in metal conduit.
- For connection to the electrical source located in space above a drop ceiling or from floor.
- For use with panels equipped with power components.
- Electrical harness contained in metal conduit allows for adjacent routing of communication cabling within the pole.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20-amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20-amp circuits of power.
- Routes power to base raceway.
- Attaches to receptacle site on right hand side of panel in a powered raceway.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

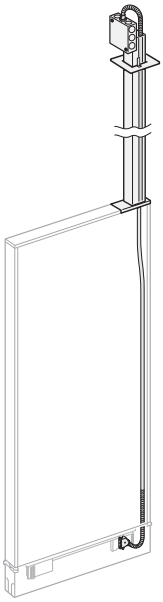
1) Product number.
   (No finish specification required.)



Electrical Components

UniGroup Too

Top Feed Module — UniGroup Too Only



E2FM
E2FM-2
E2FM-4
E2FM-X

Description	Panel Height	Pole Length	Number	Trim A	Trim B
10′ Ceiling Height					
3-Circuit	32″(813mm) - 56″(1422mm)	124″(3150mm)	E2FM-3200-3	**$1296.77**	**$1336.50**
	64″(1626mm) - 80″(2032mm)	70″(1778mm)	E2FM-6400-3	**1265.50**	**1283.54**
4-Circuit, 2+2	32″(813mm) - 56″(1422mm)	124″(3150mm)	E2FM-3200-2	**$1296.77**	**$1336.50**
	64″(1626mm) - 80″(2032mm)	70″(1778mm)	E2FM-6400-2	**1265.50**	**1283.54**
4-Circuit, 3+1	32″(813mm) - 56″(1422mm)	124″(3150mm)	E2FM-3200-4	**$1296.77**	**$1336.50**
	64″(1626mm) - 80″(2032mm)	70″(1778mm)	E2FM-6400-4	**1265.50**	**1283.54**
12′ Ceiling Height					
3-Circuit	40″(1016mm) - 80″(2032mm)	124″(3150mm)	E2FM-X	**$1296.77**	**$1336.50**
4-Circuit, 2+2	40″(1016mm) - 80″(2032mm)	124″(3150mm)	E2FM-X-2	**$1296.77**	**$1336.50**
4-Circuit, 3+1	40″(1016mm) - 80″(2032mm)	124″(3150mm)	E2FM-X-4	**$1296.77**	**$1336.50**

Features

- Includes one electrical harness in metal conduit, electrical box, ceiling bezel plate, single channel pole, hardware and square painted top cap cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with panels equipped with power components.
- Electrical harness contained in metal conduit allows for adjacent routing of communication cabling within the pole.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20-amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20-amp circuits of power.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on pole provides access to pathway.
- Provides eight 12-gauge wires for up to three 20-amp circuits of power.
- Routes power to base raceway.
- Attaches at receptacle site on right hand side of panel in a powered base raceway.

Specification Tips

- For installation on panels no less than 18″(457mm) wide.
- Not for use with glazed add-on panels, glazed panels or single doors.
- For use with UniGroup Too square painted top cap panels only, field cutting of top cap is required.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

NOTE: Wire harness length is 180″(4572mm) regardless of pole length.

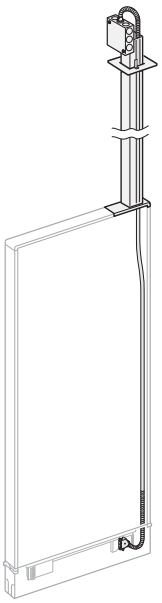
To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color top cap piece.

Electrical Components

UniGroup

Feed Module — UniGroup Only



TFM-B
TFM-B2
TFM-B4
TFM-X

Description	Panel Height	Pole Length	Number	Price
10′ Ceiling Height				
3-Circuit	30″(762mm) - 56″(1422mm)	124″(3150mm)	TFM-3000-B	**$1527.45**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	TFM-6400-B	**1513.64**
4-Circuit, 2+2	30″(762mm) - 56″(1422mm)	124″(3150mm)	TFM-3000-B2	**$1527.45**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	TFM-6400-B2	**1513.64**
4-Circuit, 3+1	30″(762mm) - 56″(1422mm)	124″(3150mm)	TFM-3000-B4	**$1527.45**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	TFM-6400-B4	**1513.64**
12′ Ceiling Height				
3-Circuit	37″(940mm) - 82″(2083mm)	124″(3150mm)	TFM-X-B	**$1527.45**
4-Circuit, 2+2	37″(940mm) - 82″(2083mm)	124″(3150mm)	TFM-X-B2	**$1527.45**
4-Circuit, 3+1	37″(940mm) - 82″(2083mm)	124″(3150mm)	TFM-X-B4	**$1527.45**

Features

- Includes one electrical harness in metal conduit, electrical box, ceiling bezel plate, single channel pole, hardware and radius top cap cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with panels equipped with power components.
- Electrical harness contained in metal conduit allows for adjacent routing of communication cabling within the pole.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on poles provides access to pathway.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20-amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20-amp circuits of power.
- Routes power to base raceway.
- Attaches to receptacle site on right hand side of panel in a powered raceway.

Specification Tips

- For installation on panels no less than 18″(457mm) wide.
- For use with UniGroup panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.
- For use with UniGroup radius steel top cap, field cutting of top cap is required. When used with UniGroup radius wood top cap, access hole must be cut into top cap.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

NOTE: Wire harness length is 180″(4572mm) regardless of pole length.

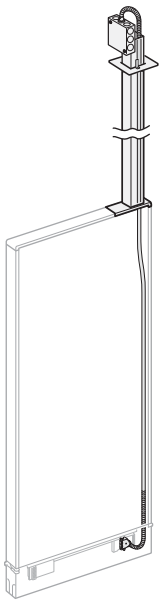
To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color for top cap piece.

PLACES — Electrical Components

PLACES

Top Feed Module — PLACES Only



HTFM
HTFM-2
HTFM-4
HTFM-X

Description	Panel Height	Pole Length	Number	Price
10′ Ceiling Height				
3-Circuit	30″(762mm) - 56″(1422mm)	124″(3150mm)	HTFM-3000-3	**$1816.25**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	HTFM-6400-3	**1791.54**
4-Circuit, 2+2	30″(762mm) - 56″(1422mm)	124″(3150mm)	HTFM-3000-2	**$1816.25**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	HTFM-6400-2	**1791.54**
4-Circuit, 3+1	30″(762mm) - 56″(1422mm)	124″(3150mm)	HTFM-3000-4	**$1816.25**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	HTFM-6400-4	**1791.54**
12′ Ceiling Height				
3-Circuit	37″(940mm) - 82″(2083mm)	124″(3150mm)	HTFM-X	**$1816.25**
4-Circuit, 2+2	37″(940mm) - 82″(2083mm)	124″(3150mm)	HTFM-X-2	**$1816.25**
4-Circuit, 3+1	37″(940mm) - 82″(2083mm)	124″(3150mm)	HTFM-X-4	**$1816.25**

Features

- Includes electrical harness in metal conduit, electrical box, ceiling bezel plate, single channel pole, hardware and low profile top cap cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with panels equipped with power components.
- Electrical harness contained in metal conduit allows for adjacent routing of communication cabling within the pole.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on poles provides access to pathway.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20-amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20-amp circuits of power.
- Routes power to base raceway.
- Attaches to receptacle site on right hand side of panel in a powered raceway.

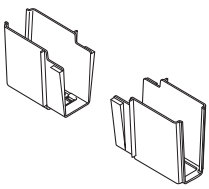
Specification Tips

- For installation on panels no less than 18″(457mm) wide.
- For use with PLACES panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.
- For use with PLACES low profile steel top cap, field cutting of top cap is required. When used with PLACES low profile wood top cap, access hole must be cut into top cap.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color for top cap piece.

Plastic Liner — PLACES Only



HCT-0000

Number	Price
HCT-0000	**$48.09**

Features

- Includes a package of 10 plastic liners (enough for 5 panels).
- Used when routing communication cables in the top trough of PLACES.

Specification Tip

- Two liners per panel regardless of panel width.

To Order, Specify:

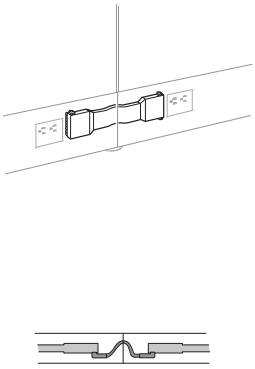
1) Product number.
(No finish specification required.)

Electrical Components

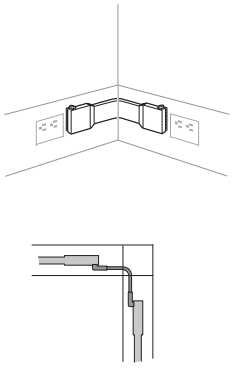
UniGroup Too, UniGroup, PLACES

Flexible Power Connector — Panel-to-Panel

PCF-3-B
PCF-3-B2
PCF-3-B4



Base straight condition



Inside 90° condition

Description	Length	Number	Price
3-Circuit	8″(203mm)	PCF-3-B	**$134.93**
4-Circuit, 2+2	8″(203mm)	PCF-3-B2	**$134.93**
4-Circuit, 3+1	8″(203mm)	PCF-3-B4	**$134.93**

Features

- Includes one flexible power connector with safety latches for securing connector to power block.
- Continues electrical circuit between adjacent powered panels in straight or angled conditions.
- Finish post or power connector cover is required by UL for covering flexible power connector.
- For use with panels equipped with power components.
- .95 Flexible Connectors shipped per powered panel specified.
- Standard in charcoal finish color only.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

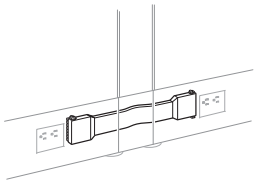
1) Product number.
   (No finish specification required.)

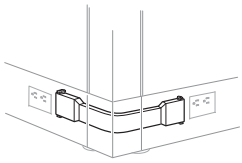
Electrical Components

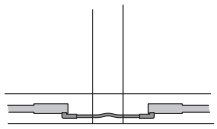
UniGroup Too, UniGroup, PLACES

Flexible Power Connector — Straight Span

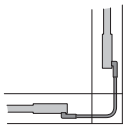
PCSS-3-B
PCSS-3-B2
PCSS-3-B4







Panel three-way or four-way condition



Panel outside 90° condition

Description	Length	Number	Price
3-Circuit	10 1/8″(257mm)	PCSS-3-B	**$125.62**
4-Circuit, 2+2	10 1/8″(257mm)	PCSS-3-B2	**$125.62**
4-Circuit, 3+1	10 1/8″(257mm)	PCSS-3-B4	**$125.62**

Features

- Includes one straight-span flexible power connector with safety latches for securing connector to power block.
- Continues electrical circuit across the 2″ space between powered panels in a 3-way, 4-way or outside 90° condition in the base raceway.
- Retaining clips attached.
- For use with panels equipped with power components.
- Finish post or power connector cover is required by UL for covering straight-span power connector.
- Standard in charcoal finish color only.

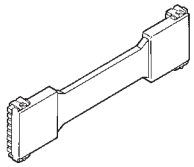
Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Straight span flexible power connector must be separately specified and is not included with panel.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

1) Product number.
(No finish specification required.)

Connector Assembly – 12″ Pass-Through



PCOF-1-B
PCOF-1-B2
PCOF-1-B4

Description	Length	Number	Price
3-Circuit	20″(508mm)	PCOF-1-B	**$135.66**
4-Circuit, 2+2	20″(508mm)	PCOF-1-B2	**$135.66**
4-Circuit, 3+1	20″(508mm)	PCOF-1-B4	**$135.66**

Features

- Includes one flexible power connector with safety latches for securing connector to power block.
- Used to pass power through a 12″(305mm) wide panel and a 3-way or 4-way condition.
- Connector is provided with 12″(305mm) powered panel.
- For use with panels equipped with power components.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Designed for in line use only.
- Not for use with power sources other than 120 volt 60 hertz.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

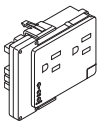
To Order, Specify:

1) Product number.
(No finish specification required.)

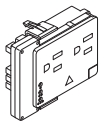
Electrical Components

UniGroup Too, UniGroup, PLACES

Duplex Receptacles – 15 Amp



PRD-3-B
PRD-1500-M



PRDI-5-B
PRD-1500-I

Description	Circuit Access	Receptacle Indicator	Ground Type	Number	Price
3-Circuit – 15 Amp Duplex					
	Circuit 1-3	N/A	Common	PRD-3-B	**$172.10**
	Circuit 1-3	N/A	Isolated	PRDI-5-B	**187.18**
4-Circuit, 2+2 – 15 Amp Duplex					
	Circuit 1	1	Common	PRD-1500-M12	**$278.88**
	Circuit 2	2		PRD-1500-M22	**278.88**
	Circuit 3	3		PRD-1500-M32	**278.88**
	Circuit 4	4		PRD-1500-M42	**278.88**
	Circuit 1	1	Isolated	PRD-1500-I12	**$293.96**
	Circuit 2	2		PRD-1500-I22	**293.96**
	Circuit 3	3		PRD-1500-I32	**293.96**
	Circuit 4	4		PRD-1500-I42	**293.96**
4-Circuit, 3+1 – 15 Amp Duplex					
	Circuit 1	A	Common	PRD-1500-M14	**$278.88**
	Circuit 2	B		PRD-1500-M24	**278.88**
	Circuit 3	C		PRD-1500-M34	**278.88**
	Circuit 4	D		PRD-1500-M44	**278.88**
	Circuit 1	A	Isolated	PRD-1500-I14	**$293.96**
	Circuit 2	B		PRD-1500-I24	**293.96**
	Circuit 3	C		PRD-1500-I34	**293.96**
	Circuit 4	D		PRD-1500-I44	**293.96**

Features

- Includes box of six receptacles, each receptacle has two 15 Amp outlets (NEMA 5-15R configuration).
- For use with panels equipped with power components.
- Receptacles are ground type specific.

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- **Triplexes for 3-Circuit are field programmable.**
- **Triplexes for 4-Circuit have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.**
- For power access at any location within the panels with appropriate base raceway covers.
- Not for use with power sources other than 120 volt 60 hertz.
- Isolated ground receptacle not for use with single circuit base feed module.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

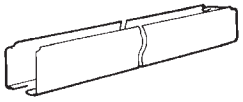
To Order, Specify:

1) Product number.
2) Trim color (standard trim only).

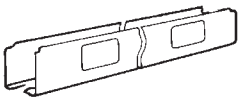
Electrical Components

UniGroup Too, UniGroup, PLACES

Raceway Retrofit Kit



RKN-B (Non-Powered)



RKP-B
RKP-B2 (2+2 Powered)
RKP-B4 (3+1 Powered)

Class AA – SIN 711-1;
Discount Group I

Actual Height	Panel Width	Number	Trim A	Trim B
Non-Powered				
4″(102mm)	18″(457mm)	RKN-18-B	**$137.77**	**$143.75**
	24″(610mm)	RKN-2-B	**140.16**	**148.53**
	30″(762mm)	RKN-30-B	**142.55**	**153.31**
	36″(914mm)	RKN-3-B	**144.94**	**158.09**
	42″(1067mm)	RKN-42-B	**147.33**	**162.87**
	48″(1219mm)	RKN-4-B	**149.72**	**167.65**
	54″(1372mm)	RKN-54-B	**152.11**	**172.43**
	60″(1524mm)	RKN-5-B	**154.50**	**177.21**
3-Circuit				
4″(102mm)	18″(457mm)	RKP-18-B	**$331.85**	**$337.83**
	24″(610mm)	RKP-2-B	**334.24**	**342.61**
	30″(762mm)	RKP-30-B	**336.63**	**347.39**
	36″(914mm)	RKP-3-B	**339.02**	**352.17**
	42″(1067mm)	RKP-42-B	**341.41**	**356.95**
	48″(1219mm)	RKP-4-B	**343.80**	**361.73**
	54″(1372mm)	RKP-54-B	**346.19**	**366.51**
	60″(1524mm)	RKP-5-B	**348.58**	**371.29**
4-Circuit, 2+2				
4″(102mm)	18″(457mm)	RKP-18-B2	**$331.85**	**$337.83**
	24″(610mm)	RKP-2-B2	**334.24**	**342.61**
	30″(762mm)	RKP-30-B2	**336.63**	**347.39**
	36″(914mm)	RKP-3-B2	**339.02**	**352.17**
	42″(1067mm)	RKP-42-B2	**341.41**	**356.95**
	48″(1219mm)	RKP-4-B2	**343.80**	**361.73**
	54″(1372mm)	RKP-54-B2	**346.19**	**366.51**
	60″(1524mm)	RKP-5-B2	**348.58**	**371.29**
4-Circuit, 3+1				
4″(102mm)	18″(457mm)	RKP-18-B4	**$331.85**	**$337.83**
	24″(610mm)	RKP-2-B4	**334.24**	**342.61**
	30″(762mm)	RKP-30-B4	**336.63**	**347.39**
	36″(914mm)	RKP-3-B4	**339.02**	**352.17**
	42″(1067mm)	RKP-42-B4	**341.41**	**356.95**
	48″(1219mm)	RKP-4-B4	**343.80**	**361.73**
	54″(1372mm)	RKP-54-B4	**346.19**	**366.51**
	60″(1524mm)	RKP-5-B4	**348.58**	**371.29**

Features

- Powered retrofit kit includes one power distribution assembly, powered raceway cover, and flexible power connector.
- Convert powered panels to non-powered panels or non-powered panels to powered panels.
- Non-powered retrofit includes raceway cover retainer and non-powered raceway cover (no openings).

Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

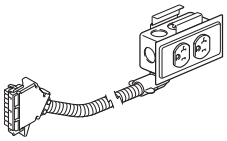
To Order, Specify:

1) Product number.
2) Trim color.

Electrical Components

UniGroup Too, UniGroup and PLACES

Duplex Receptacle – 20 Amp



PRD-2000-M13
PRD-2000-M12

Class AA – SIN 711-1;
Discount Group XI

Description	Circuit Access	Ground Type	Number	Price
3-Circuit – 20 Amp Duplex				
	Circuit 1	Common	PRD-2000-M13	**$278.88**
4-Circuit, 2+2 – 20 Amp Duplex				
	Circuit 1	Common	PRD-2000-M12	**$278.88**
4-Circuit, 3+1 – 20 Amp Duplex				
	Circuit 1	Common	PRD-2000-M14	**$278.88**

Features

- Includes one duplex receptacle assembly (outlets are NEMA 5-20R configuration) with mounting hardware.
- For use with panels 36″(914mm) wide and greater powered by power distribution assembly.
- Plugs into the receptacle location on the left side of the power distribution assembly.
- Receptacle and cover plate are black.

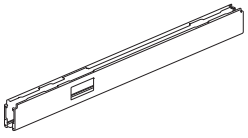
Specification Tips

- For use with UniGroup Too, UniGroup and PLACES.
- Receptacle is not circuit access programmable.
- Receptacle requires new raceway covers that must be ordered separately. Field modification of non-powered raceway covers are an alternate option.
- Standard powered raceway cover receptacle outlet locations are not compatible with this product.
- Panels powered by 3-circuit power distribution assemblies manufactured prior to January 2010 must order new power distribution assemblies based on panel size through e-parts.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black, 2+2 = blue and 3+1= green).
- Not for use in Canada.

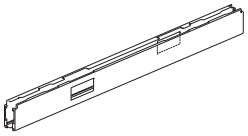
To Order, Specify:

1) Product number.
   (No finish specification required.)

Raceway Cover – 20 Amp



RKP-3-LS



RKP-3-LB

Class AA – SIN 711-1;
Discount Group I

	Panel Width	Number	Trim A	Trim B
One Outlet/One Side				
	36″(914mm)	RKP-3-LS	**$351.00**	**$364.15**
	42″(1067mm)	RKP-42-LS	**353.39**	**368.93**
	48″(1219mm)	RKP-4-LS	**355.78**	**373.71**
	54″(1372mm)	RKP-54-LS	**358.17**	**378.49**
	60″(1524mm)	RKP-5-LS	**360.56**	**383.27**
One Outlet/Two Sides				
	36″(914mm)	RKP-3-LB	**$351.00**	**$364.15**
	42″(1067mm)	RKP-42-LB	**353.39**	**368.93**
	48″(1219mm)	RKP-4-LB	**355.78**	**373.71**
	54″(1372mm)	RKP-54-LB	**358.17**	**378.49**
	60″(1524mm)	RKP-5-LB	**360.56**	**383.27**

Features

- Includes raceway cover with receptacle openings available on one or two sides.
- For use with panels 36″(914mm) wide and greater powered by 3-Circuit power distribution assemblies manufactured after January 2010.
- For use with panels 36″(914mm) wide or greater powered by 4-Circuit power distribution assemblies.

Specification Tips

- For use with 20 Amp UniGroup Too, UniGroup and PLACES duplex receptacles only.
- Blank plates are not available for unused receptacle openings.
- Power Distribution Assembly (PDA) ordered separately.

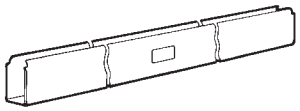
To Order, Specify:

1) Product number.
2) Trim color.

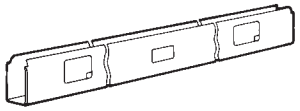
Electrical Components

UniGroup Too, UniGroup, PLACES

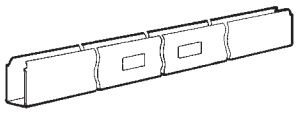
Ported Raceway Covers



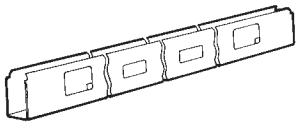
PRCN-B (Non-Powered Condition)



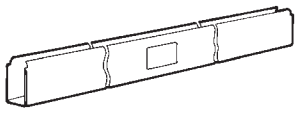
PRCP-B (Powered Condition)



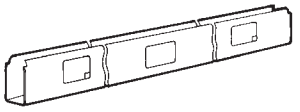
PRCN-B (Non-Powered Condition)



PRCP-B (Powered Condition)



PRCN-B (Non-Powered Condition)



PRCP-B (Powered Condition)

Description	Panel Width	Non-Powered Number	Trim A	Trim B	Powered Number	Trim A	Trim B
One Modular Furniture Telecommunications Opening, One Side							
	18″(457mm)	PRCN-1118-B	**$ 90.02**	**$ 95.03**	PRCP-1118-B	**$ 90.02**	**$ 95.03**
	24″(610mm)	PRCN-1124-B	**96.28**	**103.79**	PRCP-1124-B	**96.28**	**103.79**
	30″(762mm)	PRCN-1130-B	**102.54**	**112.55**	PRCP-1130-B	**102.54**	**112.55**
	36″(914mm)	PRCN-1136-B	**108.80**	**121.31**	PRCP-1136-B	**108.80**	**121.31**
	42″(1067mm)	PRCN-1142-B	**115.06**	**130.07**	PRCP-1142-B	**115.06**	**130.07**
	48″(1219mm)	PRCN-1148-B	**121.32**	**138.83**	PRCP-1148-B	**121.32**	**138.83**
	54″(1372mm)	PRCN-1154-B	**127.58**	**147.59**	PRCP-1154-B	**127.58**	**147.59**
	60″(1524mm)	PRCN-1160-B	**133.84**	**156.35**	PRCP-1160-B	**133.84**	**156.35**
One Modular Furniture Telecommunications Opening, Each Side							
	18″(457mm)	PRCN-1218-B	**$102.53**	**$107.54**	PRCP-1218-B	**$102.53**	**$107.54**
	24″(610mm)	PRCN-1224-B	**108.79**	**116.30**	PRCP-1224-B	**108.79**	**116.30**
	30″(762mm)	PRCN-1230-B	**115.05**	**125.06**	PRCP-1230-B	**115.05**	**125.06**
	36″(914mm)	PRCN-1236-B	**121.31**	**133.82**	PRCP-1236-B	**121.31**	**133.82**
	42″(1067mm)	PRCN-1242-B	**127.57**	**142.58**	PRCP-1242-B	**127.57**	**142.58**
	48″(1219mm)	PRCN-1248-B	**133.83**	**151.34**	PRCP-1248-B	**133.83**	**151.34**
	54″(1372mm)	PRCN-1254-B	**140.09**	**160.10**	PRCP-1254-B	**140.09**	**160.10**
	60″(1524mm)	PRCN-1260-B	**146.35**	**168.86**	PRCP-1260-B	**146.35**	**168.86**
Two Modular Furniture Telecommunications Openings, One Side							
	30″(762mm)	PRCN-2130-B	**$115.05**	**$125.06**	PRCP-2130-B	**$115.05**	**$125.06**
	36″(914mm)	PRCN-2136-B	**121.31**	**133.82**	PRCP-2136-B	**121.31**	**133.82**
	42″(1067mm)	PRCN-2142-B	**127.57**	**142.58**	PRCP-2142-B	**127.57**	**142.58**
	48″(1219mm)	PRCN-2148-B	**133.83**	**151.34**	PRCP-2148-B	**133.83**	**151.34**
	54″(1372mm)	PRCN-2154-B	**140.09**	**160.10**	PRCP-2154-B	**140.09**	**160.10**
	60″(1524mm)	PRCN-2160-B	**146.35**	**168.86**	PRCP-2160-B	**146.35**	**168.86**
Two Modular Furniture Telecommunications Openings, Each Side							
	30″(762mm)	PRCN-2230-B	**$127.55**	**$137.56**	PRCP-2230-B	**$127.55**	**$137.56**
	36″(914mm)	PRCN-2236-B	**133.81**	**146.32**	PRCP-2236-B	**133.81**	**146.32**
	42″(1067mm)	PRCN-2242-B	**140.07**	**155.08**	PRCP-2242-B	**140.07**	**155.08**
	48″(1219mm)	PRCN-2248-B	**146.33**	**163.84**	PRCP-2248-B	**146.33**	**163.84**
	54″(1372mm)	PRCN-2254-B	**152.59**	**172.60**	PRCP-2254-B	**152.59**	**172.60**
	60″(1524mm)	PRCN-2260-B	**158.85**	**181.36**	PRCP-2260-B	**158.85**	**181.36**
One Standard Wall Outlet Opening, One Side							
	42″(1067mm)	PRCN-0142-B	**$115.06**	**$130.07**	PRCP-0142-B	**$115.06**	**$130.07**
	48″(1219mm)	PRCN-0148-B	**121.32**	**138.83**	PRCP-0148-B	**121.32**	**138.83**
	60″(1524mm)	PRCN-0160-B	**133.84**	**156.35**	PRCP-0160-B	**133.84**	**156.35**
One Standard Wall Outlet Opening, Each Side							
	42″(1067mm)	PRCN-0242-B	**$127.57**	**$142.58**	PRCP-0242-B	**$127.57**	**$142.58**
	48″(1219mm)	PRCN-0248-B	**133.83**	**151.34**	PRCP-0248-B	**133.83**	**151.34**
	60″(1524mm)	PRCN-0260-B	**146.35**	**168.86**	PRCP-0260-B	**146.35**	**168.86**

Features

- Retrofit to UniGroup Too, UniGroup and PLACES panel.
- Ported raceway covers enable communications equipment cabling to be routed to connector modules located on the faces of the base raceway covers. Six variations are available to accommodate the following connector modules: one modular furniture telecommunications opening centered on one side of the raceway cover; one modular furniture telecommunications opening centered on each side of the raceway cover; two modular furniture telecommunications openings on one side; two modular furniture telecommunications openings on each side; one standard wall outlet opening centered on one side; and one standard wall outlet opening centered on each side.
- Modular furniture telecommunications opening measures 1.38″(35mm) high x 2.7″(69mm) wide.
- Standard wall outlet opening measures 2.25″(57mm) high x 3.75″(95mm) wide.
- Openings for modular furniture telecommunications and standard wall outlets do not include covers.

Specification Tips

- Specify when no raceway cover is ordered (option -E).
- For use with UniGroup Too, UniGroup and PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Trim color.

Electrical and Cable Management Accessories

End Cap / Communication Junction Box for use with UniGroup Too, UniGroup, PLACES

	Height	Number	Trim A	Trim B
Base Raceway End Cap	4″(102mm)	EC-10-B	**$40.00**	**$45.51**

EC-10-B

Features

- Includes ten end caps.
- For use at base raceway for end-of-run panel condition.

Note: .6 end caps included with every panel.
Order additional as necessary.

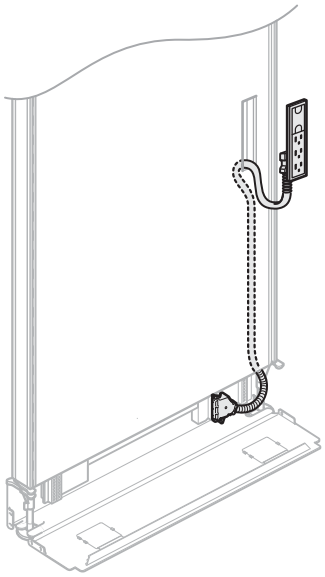
To Order, Specify:

1) Product number.
2) Trim color.

Electrical Components

Power & Communication Accessories

Power/Communication Port Kit



HPCA-3
HPCA-G3
HPCA-2
HPCA-G2
HPCA-4
HPCA-G4

Height	Width	Install Height	Circuit Access	Ground Type	Number	Price
3-Circuit						
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Common	HPCA-1-3	**$620.56**
			Circuit 2		HPCA-2-3	**620.56**
			Circuit 3		HPCA-3-3	**620.56**
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Isolated	HPCA-1-G3	**$778.83**
			Circuit 2		HPCA-2-G3	**778.83**
			Circuit 3		HPCA-3-G3	**778.83**
4-Circuit, 2+2						
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Common	HPCA-1-2	**$620.56**
			Circuit 2		HPCA-2-2	**620.56**
			Circuit 3		HPCA-3-2	**620.56**
			Circuit 4		HPCA-4-2	**620.56**
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Isolated	HPCA-1-G2	**$778.83**
			Circuit 2		HPCA-2-G2	**778.83**
			Circuit 3		HPCA-3-G2	**778.83**
			Circuit 4		HPCA-4-G2	**778.83**
4-Circuit, 3+1						
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Common	HPCA-1-4	**$620.56**
			Circuit 2		HPCA-2-4	**620.56**
			Circuit 3		HPCA-3-4	**620.56**
			Circuit 4		HPCA-4-4	**620.56**
9″(229mm)	3 1/4"(83mm)	18″(457mm) to 34″(864mm)	Circuit 1	Isolated	HPCA-1-G4	**$778.83**
			Circuit 2		HPCA-2-G4	**778.83**
			Circuit 3		HPCA-3-G4	**778.83**
			Circuit 4		HPCA-4-G4	**778.83**

Features

- Includes edge bracket, bezel, mounting template, circuit-specific harness which connects to base raceway PDA, circuit-specific common or isolated ground triplex receptacle and one modular furniture telecommunications outlet opening [1.38″(25mm) x 2.71″(69mm)] with blank cover.
- For use with panels equipped power components.
- Flush mounts into surface of the following UniGroup Too, UniGroup and PLACES panels: basic monolithic, laminate monolithic, monolithic panel with full height inserts, monolithic wood panel, monolithic wood/fabric and high-performance monolithic to provide electrical and/or communication access at beltline.
- Power connection occupies a receptacle connector location in base raceway.
- Standard in charcoal trim color only.

Specification Tips

- Not for use with panels less than 44″(1118mm) high.
- Power/Communication port kit may not be used in back-to-back applications.
- Specification of circuit is required.
- Not for use with monolithic panel with segmented inserts, monolithic panel core without inserts, glazed monolithic, open frame panel and add-on panels.
- Must be installed vertically (communications on top, electrical on bottom).
- May be installed on the left or right side of the panel face.
- Requires field modification of the panel.
- Modular furniture telecommunications outlet must be field supplied.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

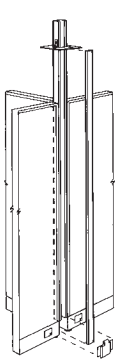
To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical and Cable Management Accessories

UniGroup Too and UniGroup

	Number	Trim A	Trim B
Cable Management Pole — One Channel – UniGroup Too and UniGroup Only	CMPF-1-BR	**$573.91**	**$618.91**



CMPF-1-BR

Features

- Includes communications pole with cover, base raceway cover and ceiling bezel plate.
- Interface with the base raceway cover.
- Provides a means of vertically routing and accessing communications cabling within the panel's base raceway.
- May also be used to route Top Feed Harness.
- May be used in 2-way (in-line), 3-way or 4-way panel conditions.
- Attaches to panel side trim rails.
- For use up to 10′(3048mm) ceiling height.
- Refer to Specification Guide for cable management.

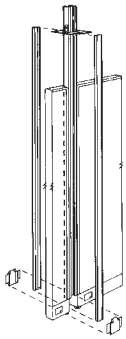
Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with UniGroup Too and UniGroup.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Trim color for raceway cover.
3) Trim color for pole.

Cable Management Pole — Two Channels – UniGroup Too and UniGroup Only	CMPT-1-B	**$707.25**	**$752.25**



CMPT-1-B

Features

- Includes communications pole with covers, base raceway covers and ceiling bezel plate.
- Provides cabling capacity with two integral channels.
- May also be used to route Top Feed Harness.
- May be used as a 2-way in-line panel filler.
- Interior of 2″(51mm)-wide pole is separated by a metal divider, which separates communication cables in each compartment.
- Attaches to panel side trim rails.
- For use up to 10′(3048mm) ceiling height.

Specification Tips

- Use straight span connector to bypass electrical distribution.
- Cannot be used in conjunction with finish posts.
- For use with UniGroup Too and UniGroup.
- For use with 3-Circuit and 4-Circuit applications.

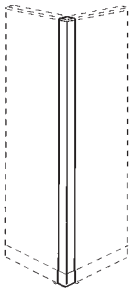
To Order, Specify:

1) Product number.
2) Trim color for raceway cover.
3) Trim color for pole.

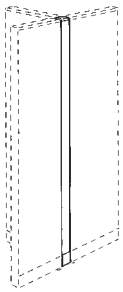
Electrical and Cable Management Accessories

PLACES

Cable Management Pole – Panel Height – PLACES Only



HCPA
(2-Way)



HCPS
(3-Way)

Height	Width	Description	Number	Price
44″(1118mm)	2″(51mm)	For 2-way 90° panel condition	HCPA-0044	**$537.62**
50″(1270mm)			HCPA-0050	**530.28**
56″(1422mm)			HCPA-0056	**522.99**
64″(1626mm)			HCPA-0064	**513.26**
68″(1727mm)			HCPA-0068	**508.36**
82″(2083mm)			HCPA-0082	**491.34**
44″(1118mm)	2″(51mm)	For 3-way panel condition	HCPS-0044	**$537.62**
50″(1270mm)			HCPS-0050	**530.28**
56″(1422mm)			HCPS-0056	**522.99**
64″(1626mm)			HCPS-0064	**513.26**
68″(1727mm)			HCPS-0068	**508.36**
82″(2083mm)			HCPS-0082	**491.34**

Features

- Includes communications pole with cover, base raceway cover and top cap.
- Vertically routes communications cabling.
- Use in 2-way or 3-way panel conditions.
- In a 4-way condition, use cover as the fourth cable exit location.
- 10′(3048mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Attaches to panel side trim rails.
- Refer to Specification Guide for cable management.

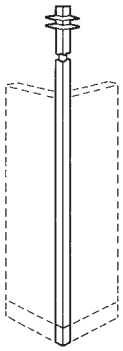
To Order, Specify:

1) Product number.
2) Trim color.
3) Trim color for raceway cover.

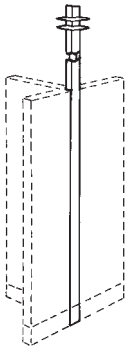
Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

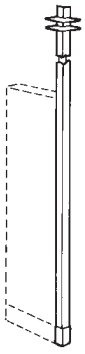
Cable Management Pole – for 10′(3048mm)-High Ceiling — PLACES Only



HCPA
(2-Way)



HCPS
(3-Way)



HCPE
(End-of-run)

44″(1118mm)	2″(51mm)	For 2-way 90° panel condition	HCPA-1044	**$552.62**
50″(1270mm)			HCPA-1050	**545.28**
56″(1422mm)			HCPA-1056	**537.99**
64″(1626mm)			HCPA-1064	**528.26**
68″(1727mm)			HCPA-1068	**523.36**
82″(2083mm)			HCPA-1082	**506.34**
44″(1118mm)	2″(51mm)	For 3-way panel condition	HCPS-1044	**$552.62**
50″(1270mm)			HCPS-1050	**545.28**
56″(1422mm)			HCPS-1056	**537.99**
64″(1626mm)			HCPS-1064	**528.26**
68″(1727mm)			HCPS-1068	**523.36**
82″(2083mm)			HCPS-1082	**506.34**
44″(1118mm)	2″(51mm)	For end-of-run panel condition	HCPE-1044	**$537.62**
50″(1270mm)			HCPE-1050	**530.28**
56″(1422mm)			HCPE-1056	**522.99**
64″(1626mm)			HCPE-1064	**513.26**
68″(1727mm)			HCPE-1068	**508.36**
82″(2083mm)			HCPE-1082	**491.34**

Features

- Includes communications pole with covers, base raceway covers and ceiling bezel plate.
- Vertically routes communications cabling.
- May also be used to route Top Feed Harness.
- Use in 2-way, 3-way, or end-of-run panel conditions (floor to ceiling only).
- In a 4-way condition, use cover as the fourth cable exit location.
- 10′(3048mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Attaches to panel side trim rails.
- Refer to Specification Guide for cable management.

To Order, Specify:

1) Product number.
2) Trim color.
3) Trim color for raceway cover.

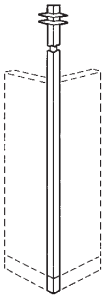
Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

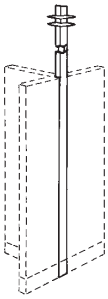
Electrical and Cable Management Accessories

PLACES

Cable Management Pole – for 12′(3658mm)-High Ceiling – PLACES Only



HCPA
(2-Way)



HCPS
(3-Way)

HCPE
(End-of-run)

Height	Width	Description	Number	Price
44″(1118mm)	2″(51mm)	For 2-way 90° panel condition	HCPA-1244	**$609.82**
50″(1270mm)			HCPA-1250	**602.48**
56″(1422mm)			HCPA-1256	**595.19**
64″(1626mm)			HCPA-1264	**585.46**
68″(1727mm)			HCPA-1268	**580.56**
82″(2083mm)			HCPA-1282	**563.54**
44″(1118mm)	2″(51mm)	For 3-way panel condition	HCPS-1244	**$609.82**
50″(1270mm)			HCPS-1250	**602.48**
56″(1422mm)			HCPS-1256	**595.19**
64″(1626mm)			HCPS-1264	**585.46**
68″(1727mm)			HCPS-1268	**580.56**
82″(2083mm)			HCPS-1282	**563.54**
44″(1118mm)	2″(51mm)	For end-of-run panel condition	HCPE-1244	**$594.82**
50″(1270mm)			HCPE-1250	**587.48**
56″(1422mm)			HCPE-1256	**580.19**
64″(1626mm)			HCPE-1264	**570.46**
68″(1727mm)			HCPE-1268	**565.56**
82″(2083mm)			HCPE-1282	**548.54**

Features

- Includes communications pole with covers, base raceway covers and ceiling bezel plate.
- Vertically routes communications cabling.
- May also be used to route Top Feed Harness.
- Use in 2-way, 3-way, or end-of-run panel conditions (floor to ceiling only).
- In a 4-way condition, use cover as the fourth cable exit location.
- 12′(3658mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Attaches to panel side trim rails.
- Refer to Specification Guide for cable management.

Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

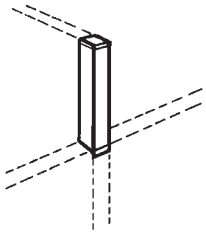
1) Product number.
2) Trim color.
3) Trim color for raceway cover.

Electrical and Cable Management Accessories

PLACES

Height	Width	Fabric Number	Fabric Grade A	B	C	D	E	F	G	Painted Number	Price
24″(610mm)	2″(51mm)	HSCP-0024-F1	**$211.26**	**$212.24**	**$213.33**	**$214.51**	**$215.70**	**$217.28**	**$218.25**	HSCP-0024-V1	**$208.78**
52″(1321mm)		HSCP-0052-F1	**306.83**	**308.79**	**310.97**	**313.33**	**315.71**	**318.87**	**320.81**	HSCP-0052-V1	**301.87**

Cable Management Post – Variable Height – PLACES Only



HSCP-F1
HSCP-V1

Features

- Includes post, low profile top cap and replacement low profile top cap for finish post.
- Available with fabric or painted surface.
- For three-way, 180° panel configurations.
- Use when taller panel meets lower panels in a straight-run condition and panel-top cable storage is required to continue along panel runs.
- Field cut to appropriate length.

Specification Tips

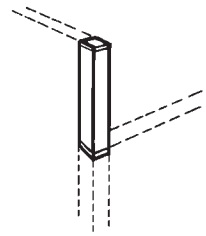
- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Fabric or painted surface color.
3) Trim color.

24″(610mm)	2″(51mm)	HSCP-0024-F2	**$211.26**	**$212.24**	**$213.33**	**$214.51**	**$215.70**	**$217.28**	**$218.25**	HSCP-0024-V2	**$208.78**
52″(1321mm)		HSCP-0052-F2	**306.83**	**308.79**	**310.97**	**313.33**	**315.71**	**318.87**	**320.81**	HSCP-0052-V2	**301.87**

Cable Management Post – Variable Height – Two-Way 90° – PLACES Only



HSCP-F2
HSCP-V2

Features

- Includes post, low profile top cap and replacement low profile top cap for finish post.
- Available with fabric or painted surface.
- For 90° panel configuration applications only.
- Use when panels of two different heights meet and cable storage is required to continue along top of panel run.
- Field cut to appropriate length.

Specification Tips

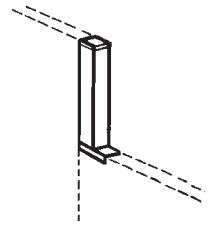
- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Fabric or painted surface color.
3) Trim color.

24″(610mm)	2″(51mm)	HSCP-0024-F3	**$211.26**	**$212.24**	**$213.33**	**$214.51**	**$215.70**	**$217.28**	**$218.25**	HSCP-0024-V3	**$208.78**
52″(1321mm)		HSCP-0052-F3	**306.83**	**308.79**	**310.97**	**313.33**	**315.71**	**318.87**	**320.81**	HSCP-0052-V3	**301.87**

Cable Management Post – Variable Height — In-Line – PLACES Only



HSCP-F3
HSCP-V3

Features

- Includes post, low profile cap and lower panel end cap.
- Available with fabric or painted surface.
- For straight-line panel configurations.
- Use when panels of two different heights meet and panel-top cable storage is required to continue along panel run.
- Requires field modification of lower straight panel top cap.
- Field cut to appropriate length.

Specification Tips

- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

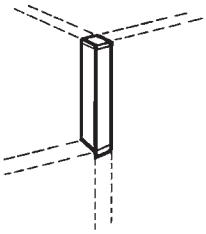
1) Product number.
2) Fabric or painted surface color.
3) Trim color.

Electrical and Cable Management Accessories

PLACES

Height	Width	Fabric Number	Fabric Grade A	B	C	D	E	F	G	Painted Number	Price
24″(610mm)	2″(51mm)	HCCP-0024-F4	**$263.77**	**$268.21**	**$273.08**	**$278.41**	**$283.74**	**$290.83**	**$295.28**	HCCP-0024-V4	**$252.67**
52″(1321mm)		HCCP-0052-F4	**367.96**	**376.84**	**386.58**	**397.24**	**407.90**	**422.08**	**430.98**	HCCP-0052-V4	**345.76**

Cable Management Post – Variable Height – Three-Way 90° – PLACES Only



HCCP-F4
HCCP-V4

Features

- Includes post, low profile top cap and replacement for low profile top cap finish post.
- Available with fabric or painted surface.
- For 90° panel configuration applications only.
- Use when equal-height panels at 90° meet lower-height panel and cable storage is required to continue along top of panel run.
- Field cut to appropriate length.

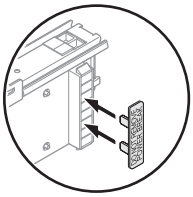
Specification Tips

- For use with PLACES.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Fabric or painted surface color.
3) Trim color.

Power Breaker Marker



NEP-1

Class FA – SIN 711-1;
Discount Group XI

Quantity	Number	Price
Fifty(50)	NEP-1	**$157.06**

Features

- Use in pairs at adjoining power distribution assemblies in the flex connector sites to prevent improper electrical connections.
- Available in standard finish color only.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

To Order, Specify:

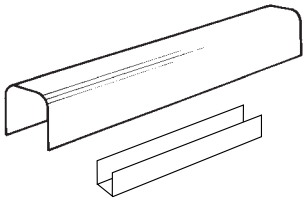
1) Product number.
(No finish specification required.)

Class BA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Electrical and Cable Management Accessories

UniGroup

Expanded Top Cap Raceway – UniGroup Only



ETCR

Width	Number	Price
12″(305mm)	ETCR-12	**$114.85**
18″(457mm)	ETCR-18	**123.69**
24″(610mm)	ETCR-24	**132.53**
30″(762mm)	ETCR-30	**141.37**
36″(914mm)	ETCR-36	**150.21**
42″(1067mm)	ETCR-42	**159.05**
48″(1219mm)	ETCR-48	**167.89**
60″(1524mm)	ETCR-60	**185.57**

Features

- Includes channel and top cap.
- Refer to specification guide for cable management.
- Replaces the panel's top cap and adds 2″(51mm) to the panel's height.
- For use with 3-Circuit and 4-Circuit applications.

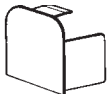
To Order, Specify:

1) Product number.
2) Trim color.

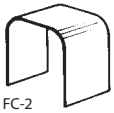
Specification Tip

- For use with UniGroup.

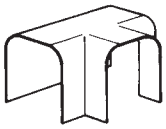
Expanded Top Finish Cap – UniGroup Only



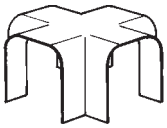
FC-1



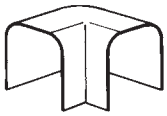
FC-2



FC-3



FC-4



FC-90

Description	Number	Price
End-of-Run Cap	FC-1	**$41.45**
Two-Way	FC-2	**31.41**
Three-Way	FC-3	**49.00**
Four-Way	FC-4	**64.06**
90° Corner	FC-90	**40.21**

Features

- Includes cover.
- Used to join expanded top caps in a panel run.
- Two-way cap is for straight connection over a straight finish post.
- Three-way cap is for connections of three panels.
- Four-way cap is for connections of four panels.
- 90° corner cap is for use in conjunction with a 90° finish post.
- End-of-run cap is used at an end-of-panel-run condition.
- For use with 3-Circuit and 4-Circuit applications.

To Order, Specify:

1) Product number.
2) Trim color.

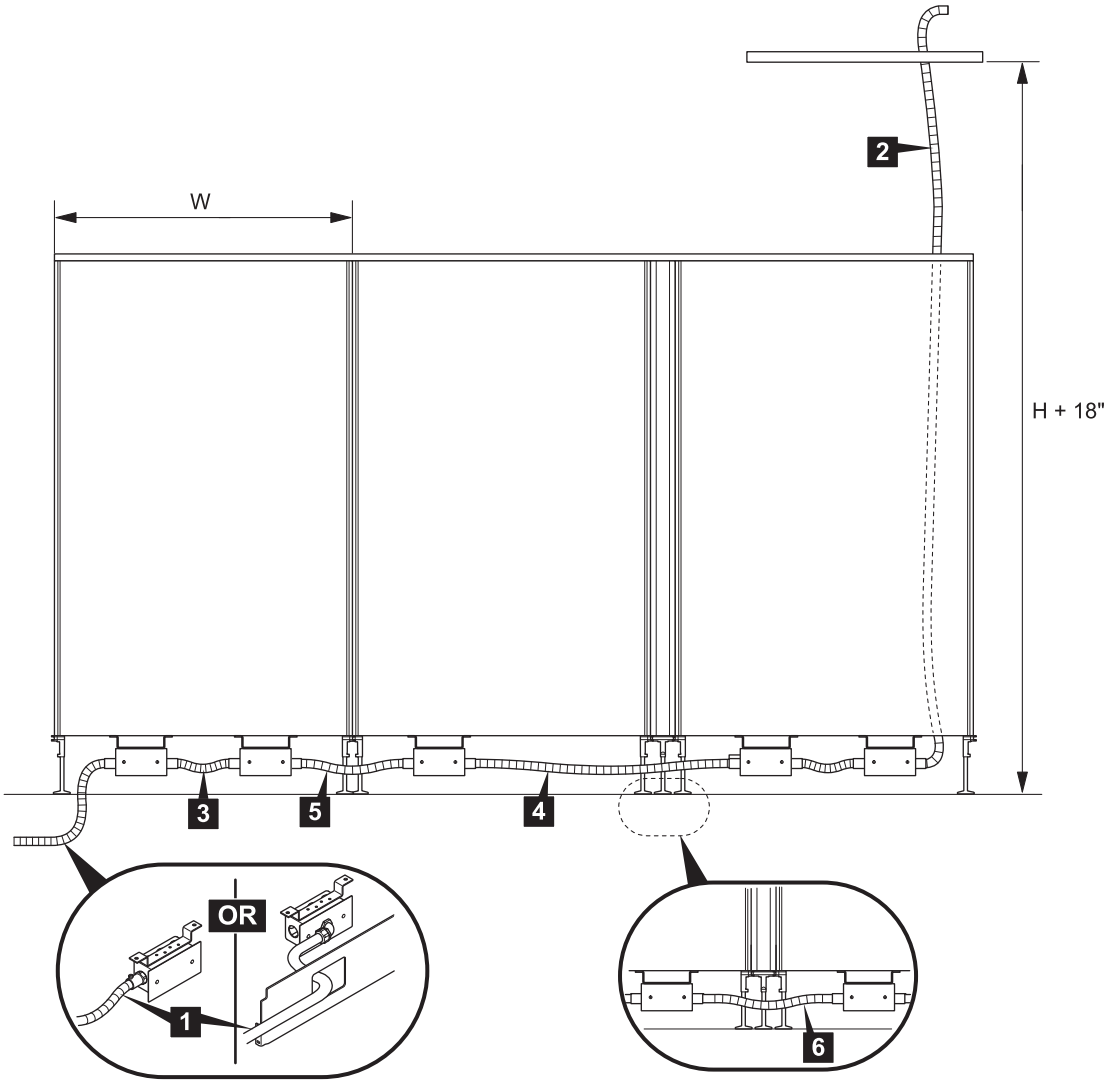
Specification Tip

- For use with UniGroup.

UniGroup Too, UniGroup and PLACES Power Distribution for Hardwire Applications

Infeeds	Applications
1 Base Feed	48″(1219mm) or as required
2 Top Feed	Ceiling Height (H) + 18″(457mm)

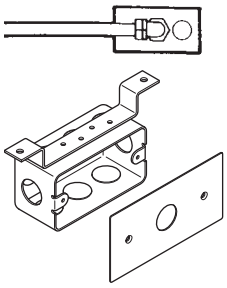
Panel Applications	Panel Applications
3 Between two junction boxes on one panel	Panel Width (W) - 17″(432mm)
4 Between junction boxes if one per panel	Panel Width (W) - 8″(203mm)
5 Across panel-panel connection	9″(229mm)
6 Across 3- or 4-Way connection	11″(279mm)



Electrical Components — Hardwire

UniGroup Too, UniGroup, PLACES

Base Feed Kit



BFM-1-C

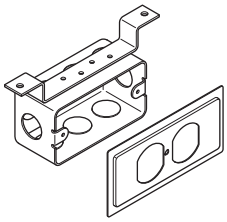
Number	Price
BFM-1-C	$164.43

Features
- Includes one electrical box with 1/2″(13mm) knockouts, one base feed cover plate and panel mounting hardware.
- For panel hardwire infeed connections to floor, column or wall.

Specification Tips
- For use with UniGroup Too, UniGroup and PLACES.
- **Conduit, fittings, and receptacle are field supplied.**

To Order, Specify:
1) Product number.
2) Trim color (standard only).

Dual Power Access Raceway Kit — 4″-High Base Raceway



RKP-00-C

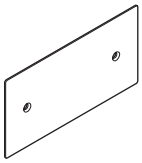
Height	Trim Finish Number	Price
4″(102mm)	RKP-00-C	$309.23

Features
- Includes one electrical box with 1/2″(13mm) knockouts, one base feed cover plate, receptacle cover plate and panel mounting hardware.
- For hardwire receptacle access in panels.

Specification Tips
- Powered raceway cover ordered separately.
- Raceway cover requires field modification.
- For use with UniGroup Too, UniGroup and PLACES.
- **Conduit, fittings, and receptacle are field supplied.**

To Order, Specify:
1) Product number.
2) Trim color (standard only).

Blank Cover Plate



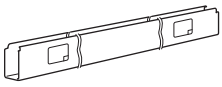
BPM-1-C

Number	Price
BPM-1-C	$43.96

Features
- Includes one blank plate and hardware.
- For hardwire electrical box applications where no power access is required.

To Order, Specify:
1) Product number.
2) Trim color (standard only).

Raceway Covers



PRCP

Width	Powered	Trim A	Trim B
18″(457mm)	PRCP-0018-B	$ 94.21	$ 96.72
24″(610mm)	PRCP-0024-B	103.01	106.75
30″(762mm)	PRCP-0030-B	111.81	116.78
36″(914mm)	PRCP-0036-B	120.61	126.81
42″(1067mm)	PRCP-0042-B	129.41	136.84
48″(1219mm)	PRCP-0048-B	138.21	146.87
54″(1372mm)	PRCP-0054-B	147.01	156.90
60″(1524mm)	PRCP-0060-B	155.81	166.93

Features
- Includes one raceway cover with openings for power.
- Retrofit to UniGroup Too, UniGroup and PLACES panel.

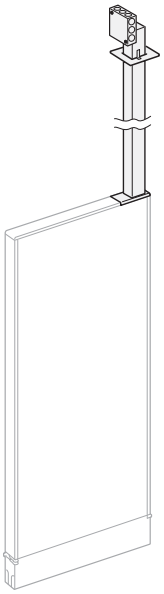
Specification Tips
- Specify when no raceway cover is ordered (option -E).
- For use with UniGroup Too, UniGroup and PLACES.
- Opening of raceway cover needs to be field modified for hardwire applications. See installation instructions.

To Order, Specify:
1) Product number.
2) Trim color.

Electrical Components — Hardwire / International

UniGroup Too and UniGroup

	Panel Height	Pole Length	Number	Trim A	Trim B
Top Feed Module – Hardwire / International – UniGroup Too Only	32″(813mm) - 56″(1422mm)	124″(3150mm)	E2FM-3200-NT	**$411.40**	**$451.13**
	64″(1626mm) - 80″(2032mm)	70″(1778mm)	E2FM-6400-NT	**380.13**	**398.17**



E2FM-NT

Features

- Includes electrical box, ceiling bezel plate, single channel pole, hardware and square painted top cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with Chicago/Hardwire applications and with 4 meter Power Logic cord, ordered separately from Power Logic.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on pole provides access to pathway.
- Routes power to base raceway.

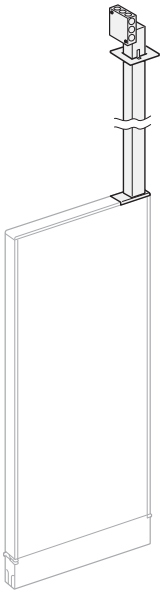
Specification Tips

- For installation on panels no less the 18″(457mm) wide.
- Not for use with glazed add-on panels, glazed panels or single doors.
- For use with UniGroup Too square painted top cap panels only, field cutting of top cap is required.

To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color for top cap piece.

Top Feed Module – Hardwire / International – UniGroup Only	32″(813mm) - 56″(1422mm)	124″(3150mm)	TFM-3000-NT	**$411.96**
	64″(1626mm) - 82″(2083mm)	70″(1778mm)	TFM-6400-NT	**398.15**



TFM-NT

Features

- Includes electrical box, ceiling bezel plate, single channel pole, hardware and square painted top cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with Chicago/Hardwire applications and with 4 meter Power Logic cord, ordered separately from Power Logic.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on pole provides access to pathway.
- Routes power to base raceway.

Specification Tips

- For installation on panels no less the 18″(457mm) wide.
- Not for use with glazed add-on panels, glazed panels or single doors.
- For use with UniGroup radius steel top cap, field cutting of top cap is required. When used with UniGroup radius wood top cap, access hole must be cut into top cap.

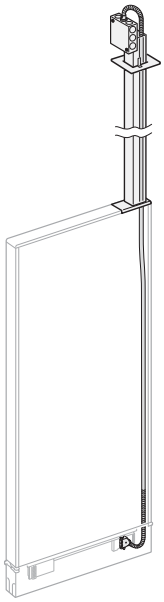
To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color for top cap piece.

Electrical Components — Hardwire / International

PLACES

Top Feed Module – Hardwire / International – PLACES Only



HTFM

Class BA – SIN 711-1;
Discount Group I

Panel Height	Pole Length	Number	Price
10′ Ceiling Height			
30″(762mm) - 56″(1422mm)	124″(3150mm)	HTFM-3000-NT	**$464.25**
64″(1626mm) - 82″(2083mm)	70″(1778mm)	HTFM-6400-NT	**439.54**

Features

- Includes electrical box, ceiling bezel plate, single channel pole, hardware and low profile top cap cover.
- For connection to the electrical source located in space above a drop ceiling.
- For use with Chicago/Hardwire applications and with 4 meter Power Logic cord, ordered separately from Power Logic.
- For routing and cabling capacities, see Specification Guide.
- Removable cover on poles provides access to pathway.
- Routes power to base raceway.

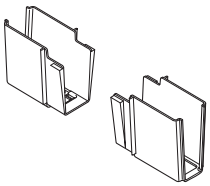
Specification Tips

- For installation on panels no less than 18″(457mm) wide.
- For use with PLACES panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.
- For use with PLACES low profile steel top cap, field cutting of top cap is required. When used with PLACES low profile wood top cap, access hole must be cut into top cap.

To Order, Specify:

1) Product number.
2) Trim color for pole.
3) Trim color for top cap piece.

Plastic Liner



HCT-0000

Class BA – SIN 711-1;
Discount Group I

Number	Price
HCT-0000	**$48.09**

Features

- Includes a package of 10 plastic liners (enough for 5 panels).
- Used when routing communication cables in the top trough of PLACES.
- Two liners per panel regardless of panel width.

To Order, Specify:

1) Product number.
(No finish specification required.)

Electrical Components — International

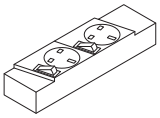
UniGroup Too, UniGroup, PLACES

International Power Components

For power applications outside North America we recommend the use of **Power Logic** soft wiring components. Power Logic offers a system of single circuit power cords and receptacle modules that fit into our non-powered base raceway. Receptacle modules are offered with two sockets (3 and 4 socket versions also available). Each receptacle module has sockets, switches and fuses that are appropriate for each country around the world. Contact the Power Logic regional sales office in your area to help with planning details to assure local electrical code compliance. Contact Power Logic via the Haworth/Power Logic website, (www.haworth.com/powerlogic), or through their corporate offices in Cape Town, South Africa at 27-21-704-1450. Power Logic also offers power solutions for desktop, conference table or freestanding power applications.

Power Entry Cord

Cord

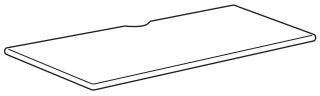


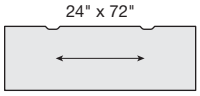
Receptacle

Splitter

Adaptable Worksurfaces — Laminate

Rectangular





WURA

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- 24″(607mm)- to 60″(1524mm)-wide worksurfaces have one wireway.
- Worksurfaces wider than 60″(1524mm) have two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Worksurfaces 36″(914mm) wide and above are drilled for pedestals.

Specification Tips

- For additional widths to span a 3-way panel condition, refer to panel-specific worksurface section.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever brackets
  - –Side brackets
  - –Worksurface support panel
  - –Support column or support leg
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Intermediate support is required for unsupported worksurface span greater than 60″(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

Rectangular

Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	24″(610mm)	WURA-1824-L S	$191.57	$196.96	$234.80	$266.80	$ 326.80	$207.02	$212.41	$ 250.25	$ 282.25	$ 342.25
	26″(660mm)	WURA-1826-L S	201.42	206.90	245.71	277.71	338.49	217.63	223.11	261.92	293.92	428.50
	30″(762mm)	WURA-1830-L S	222.06	227.90	270.59	302.59	366.49	239.79	245.63	288.32	320.32	384.22
	32″(813mm)	WURA-1832-L S	232.38	238.40	283.03	315.03	380.49	250.87	256.89	301.52	333.52	398.98
	36″(914mm)	WURA-1836-L S	253.02	259.40	307.91	339.91	408.49	273.03	279.41	327.92	359.92	428.50
	38″(965mm)	WURA-1838-L S	263.34	269.90	320.35	352.35	422.49	284.11	290.67	341.12	373.12	443.26
	42″(1067mm)	WURA-1842-L S	283.98	290.90	345.23	377.23	450.49	306.27	313.19	367.52	399.52	472.78
	44″(1118mm)	WURA-1844-L S	294.30	301.40	357.67	389.67	464.49	317.35	324.45	380.72	412.72	487.54
	48″(1219mm)	WURA-1848-L S	350.24	357.70	417.85	449.85	527.79	374.81	382.27	442.42	474.42	552.36
	50″(1270mm)	WURA-1850-L S	360.56	368.20	430.29	462.29	541.79	385.89	393.53	455.62	487.62	567.12
	54″(1372mm)	WURA-1854-L S	381.20	389.20	455.17	487.17	569.79	408.05	416.05	482.02	514.02	596.64
	56″(1422mm)	WURA-1856-L S	391.52	399.70	467.61	499.61	583.79	419.13	427.31	495.22	527.22	611.40
	60″(1524mm)	WURA-1860-L S	412.16	420.70	492.49	524.49	611.79	441.29	449.83	521.62	553.62	640.92
	62″(1575mm)	WURA-1862-L S	422.48	431.20	504.93	536.93	625.79	452.37	461.09	534.82	566.82	655.68
	66″(1676mm)	WURA-1866-L S	443.12	452.20	529.81	561.81	653.79	474.53	483.61	561.22	593.22	685.20
	68″(1727mm)	WURA-1868-L S	453.44	462.70	542.25	574.25	667.79	485.61	494.87	574.42	606.42	699.96
	72″(1829mm)	WURA-1872-L S	474.08	483.70	567.13	599.13	695.79	507.77	517.39	600.82	632.82	729.48
	74″(1880mm)	WURA-1874-L S	484.40	494.20	579.57	611.57	709.79	518.85	528.65	614.02	646.02	744.24
	78″(1981mm)	WURA-1878-L S	505.04	515.20	604.45	636.45	737.79	541.01	551.17	640.42	672.42	773.76
	80″(2032mm)	WURA-1880-L S	515.36	525.70	616.89	648.89	751.79	552.09	562.43	653.62	685.62	788.52
	84″(2134mm)	WURA-1884-L S	536.00	546.70	641.77	673.77	779.79	574.25	584.95	680.02	712.02	818.04
	86″(2184mm)	WURA-1886-L S	546.32	557.20	654.21	686.21	793.79	585.33	596.21	693.22	725.22	832.80
	90″(2286mm)	WURA-1890-L S	566.96	578.20	679.09	711.09	821.79	607.49	618.73	719.62	751.62	862.32
	92″(2337mm)	WURA-1892-L S	577.28	588.70	691.53	723.53	835.79	618.57	629.99	732.82	764.82	877.08
	96″(2438mm)	WURA-1896-L S	597.92	609.70	716.41	748.41	863.79	640.73	652.51	759.22	791.22	906.60
	98″(2489mm)	WURA-1898-L S	608.24	620.20	728.85	760.85	877.79	651.81	663.77	772.42	804.42	921.36
	102″(2591mm)	WURA-18A2-L S	628.88	641.20	753.73	785.73	905.79	673.97	686.29	798.82	830.82	950.88
	104″(2642mm)	WURA-18A4-L S	639.20	651.70	766.17	798.17	919.79	685.05	697.55	812.02	844.02	965.64
	108″(2743mm)	WURA-18A8-L S	659.84	672.70	791.05	823.05	947.79	707.21	720.07	838.42	870.42	995.16
	110″(2794mm)	WURA-18B0-L S	670.16	683.20	803.49	835.49	961.79	718.29	731.33	851.62	883.62	1009.92
	114″(2890mm)	WURA-18B4-L S	690.80	704.20	828.37	860.37	989.79	740.45	753.85	878.02	910.02	1039.44
	116″(2946mm)	WURA-18B6-L S	701.12	714.70	840.81	872.81	1003.79	751.53	765.11	891.22	923.22	1054.20
	120″(3048mm)	WURA-18C0-L S	721.76	735.70	865.69	897.69	1031.79	773.69	787.63	917.62	949.62	1083.72
24″(610mm)	24″(610mm)	WURA-2424-L S	$215.76	$224.54	$265.39	$297.39	$ 359.80	$231.21	$239.99	$ 280.84	$ 312.84	$ 375.25
	26″(660mm)	WURA-2426-L S	226.71	235.58	277.40	309.40	372.59	242.92	251.79	293.61	325.61	388.80
	30″(762mm)	WURA-2430-L S	249.55	258.78	304.48	336.48	402.79	267.28	276.51	322.21	354.21	420.52
	32″(813mm)	WURA-2432-L S	260.97	270.38	318.02	350.02	417.89	279.46	288.87	336.51	368.51	436.38
	36″(914mm)	WURA-2436-L S	283.81	293.58	345.10	377.10	448.09	303.82	313.59	365.11	397.11	468.10
	38″(965mm)	WURA-2438-L S	295.23	305.18	358.64	390.64	463.19	316.00	325.95	379.41	411.41	483.96
	42″(1067mm)	WURA-2442-L S	318.07	328.38	385.72	417.72	493.39	340.36	350.67	408.01	440.01	515.68
	44″(1118mm)	WURA-2444-L S	329.49	339.98	399.26	431.26	508.49	352.54	363.03	422.31	454.31	531.54
	48″(1219mm)	WURA-2448-L S	387.63	398.48	461.64	493.64	573.99	412.20	423.05	486.21	518.21	598.56
	50″(1270mm)	WURA-2450-L S	399.05	410.08	475.18	507.18	589.09	424.38	435.41	500.51	532.51	614.42
	54″(1372mm)	WURA-2454-L S	421.89	433.28	502.26	534.26	619.29	448.74	460.13	529.11	561.11	646.14
	56″(1422mm)	WURA-2456-L S	433.31	444.88	515.80	547.80	634.39	460.92	472.49	543.41	575.41	662.00
	60″(1524mm)	WURA-2460-L S	456.15	468.08	542.88	574.88	664.59	485.28	497.21	572.01	604.01	693.72
	62″(1575mm)	WURA-2462-L S	467.57	479.68	556.42	588.42	679.69	497.46	509.57	586.31	618.31	709.58
	66″(1676mm)	WURA-2466-L S	490.41	502.88	583.50	615.50	709.89	521.82	534.29	614.91	646.91	741.30
	68″(1727mm)	WURA-2468-L S	501.83	514.48	597.04	629.04	724.99	534.00	546.65	629.21	661.21	757.16
	72″(1829mm)	WURA-2472-L S	524.67	537.68	624.12	656.12	755.19	558.36	571.37	657.81	689.81	788.88
	74″(1880mm)	WURA-2474-L S	536.09	549.28	637.66	669.66	770.29	570.54	583.73	672.11	704.11	804.74
	78″(1981mm)	WURA-2478-L S	558.93	572.48	664.74	696.74	800.49	594.90	608.45	700.71	732.71	836.46
	80″(2032mm)	WURA-2480-L S	570.35	584.08	678.28	710.28	815.59	607.08	620.81	715.01	747.01	852.32
	84″(2134mm)	WURA-2484-L S	593.19	607.28	705.36	737.36	845.79	631.44	645.53	743.61	775.61	884.04
	86″(2184mm)	WURA-2486-L S	604.61	618.88	718.90	750.90	860.89	643.62	657.89	757.91	789.91	899.90
	90″(2286mm)	WURA-2490-L S	627.45	642.08	745.98	777.98	891.09	667.98	682.61	786.51	818.51	931.62
	92″(2337mm)	WURA-2492-L S	638.87	653.68	759.52	791.52	906.19	680.16	694.97	800.81	832.81	947.48
	96″(2438mm)	WURA-2496-L S	661.71	676.88	786.60	818.60	936.39	704.52	719.69	829.41	861.41	979.20
	98″(2489mm)	WURA-2498-L S	673.13	688.48	800.14	832.14	951.49	716.70	732.05	843.71	875.71	995.06
	102″(2591mm)	WURA-24A2-L S	695.97	711.68	827.22	859.22	981.69	741.06	756.77	872.31	904.31	1026.78
	104″(2642mm)	WURA-24A4-L S	707.39	723.28	840.76	872.76	996.79	753.24	769.13	886.61	918.61	1042.64
	108″(2743mm)	WURA-24A8-L S	730.23	746.48	867.84	899.84	1026.99	777.60	793.85	915.21	947.21	1074.36
	110″(2794mm)	WURA-24B0-L S	741.65	758.08	881.38	913.38	1042.09	789.78	806.21	929.51	961.51	1090.22
	114″(2890mm)	WURA-24B4-L S	764.49	781.28	908.46	940.46	1072.29	814.14	830.93	958.11	990.11	1121.94
	116″(2946mm)	WURA-24B6-L S	775.91	792.88	922.00	954.00	1087.39	826.32	843.29	972.41	1004.41	1137.80
	120″(3048mm)	WURA-24C0-L S	798.75	816.08	949.08	981.08	1117.59	850.68	868.01	1001.01	1033.01	1169.52

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

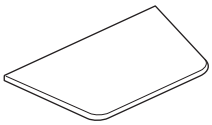
Rectangular

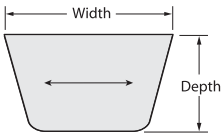
Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
30″(762mm)	24″(610mm)	WURA-3024-L S	$276.22	$285.22	$ 344.00	$ 376.00	$ 458.65	$291.67	$300.67	$ 359.45	$ 391.45	$ 474.10
	26″(660mm)	WURA-3026-L S	288.27	297.36	357.11	389.11	472.54	304.48	313.57	373.32	405.32	488.75
	30″(762mm)	WURA-3030-L S	313.31	322.76	386.39	418.39	504.94	331.04	340.49	404.12	436.12	522.67
	32″(813mm)	WURA-3032-L S	325.83	335.46	401.03	433.03	521.14	344.32	353.95	419.52	451.52	539.63
	36″(914mm)	WURA-3036-L S	350.87	360.86	430.31	462.31	553.54	370.88	380.87	450.32	482.32	573.55
	38″(965mm)	WURA-3038-L S	363.39	373.56	444.95	476.95	569.74	384.16	394.33	465.72	497.72	590.51
	42″(1067mm)	WURA-3042-L S	388.43	398.96	474.23	506.23	602.14	410.72	421.25	496.52	528.52	624.43
	44″(1118mm)	WURA-3044-L S	400.95	411.66	488.87	520.87	618.34	424.00	434.71	511.92	543.92	641.39
	48″(1219mm)	WURA-3048-L S	461.29	472.36	553.45	585.45	686.04	485.86	496.93	578.02	610.02	710.61
	50″(1270mm)	WURA-3050-L S	473.81	485.06	568.09	600.09	702.24	499.14	510.39	593.42	625.42	727.57
	54″(1372mm)	WURA-3054-L S	498.85	510.46	597.37	629.37	734.64	525.70	537.31	624.22	656.22	761.49
	56″(1422mm)	WURA-3056-L S	511.37	523.16	612.01	644.01	750.84	538.98	550.77	639.62	671.62	778.45
	60″(1524mm)	WURA-3060-L S	536.41	548.56	641.29	673.29	783.24	565.54	577.69	670.42	702.42	812.37
	62″(1575mm)	WURA-3062-L S	548.93	561.26	655.93	687.93	799.44	578.82	591.15	685.82	717.82	829.33
	66″(1676mm)	WURA-3066-L S	573.97	586.66	685.21	717.21	831.84	605.38	618.07	716.62	748.62	863.25
	68″(1727mm)	WURA-3068-L S	586.49	599.36	699.85	731.85	848.04	618.66	631.53	732.02	764.02	880.21
	72″(1829mm)	WURA-3072-L S	611.53	624.76	729.13	761.13	880.44	645.22	658.45	762.82	794.82	914.13
	74″(1880mm)	WURA-3074-L S	624.05	637.46	743.77	775.77	896.64	658.50	671.91	778.22	810.22	931.09
	78″(1981mm)	WURA-3078-L S	649.09	662.86	773.05	805.05	929.04	685.06	698.83	809.02	841.02	965.01
	80″(2032mm)	WURA-3080-L S	661.61	675.56	787.69	819.69	945.24	698.34	712.29	824.42	856.42	981.97
	84″(2134mm)	WURA-3084-L S	686.65	700.96	816.97	848.97	977.64	724.90	739.21	855.22	887.22	1015.89
	86″(2184mm)	WURA-3086-L S	699.17	713.66	831.61	863.61	993.84	738.18	752.67	870.62	902.62	1032.85
	90″(2286mm)	WURA-3090-L S	724.21	739.06	860.89	892.89	1026.24	764.74	779.59	901.42	933.42	1066.77
	92″(2337mm)	WURA-3092-L S	736.73	751.76	875.53	907.53	1042.44	778.02	793.05	916.82	948.82	1083.73
	96″(2438mm)	WURA-3096-L S	761.77	777.16	904.81	936.81	1074.84	804.58	819.97	947.62	979.62	1117.65
	98″(2489mm)	WURA-3098-L S	774.29	789.86	919.45	951.45	1091.04	817.86	833.43	963.02	995.02	1134.61
	102″(2591mm)	WURA-30A2-L S	799.33	815.26	948.73	980.73	1123.44	844.42	860.35	993.82	1025.82	1168.53
	104″(2642mm)	WURA-30A4-L S	811.85	827.96	963.37	995.37	1139.64	857.70	873.81	1009.22	1041.22	1185.49
	108″(2743mm)	WURA-30A8-L S	836.89	853.36	992.65	1024.65	1172.04	884.26	900.73	1040.02	1072.02	1219.41
	110″(2794mm)	WURA-30B0-L S	849.41	866.06	1007.29	1039.29	1188.24	897.54	914.19	1055.42	1087.42	1236.37
	114″(2890mm)	WURA-30B4-L S	874.45	891.46	1036.57	1068.57	1220.64	924.10	941.11	1086.22	1118.22	1270.29
	116″(2946mm)	WURA-30B6-L S	886.97	904.16	1051.21	1083.21	1236.84	937.38	954.57	1101.62	1133.62	1287.25
	120″(3048mm)	WURA-30C0-L S	912.01	929.56	1080.49	1112.49	1269.24	963.94	981.49	1132.42	1164.42	1321.17

Adaptable Worksurfaces — Laminate

Rectangular Key

Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
30″(762mm)	36″(914mm)	WURY-3036-L S	$621.44	$622.87	$733.57	$ 765.88	$ 882.87	$667.12	$668.55	$ 779.25	$ 811.56	$ 928.55
	48″(1219mm)	WURY-3048-L S	656.73	662.10	773.06	805.37	935.92	705.07	710.44	821.40	853.71	984.26
36″(914mm)	48″(1219mm)	WURY-3648-L S	$693.76	$702.66	$817.09	$ 849.40	$ 989.30	$745.00	$753.90	$ 868.33	$ 900.64	$1040.54
	60″(1524mm)	WURY-3660-L S	729.05	741.89	856.58	888.89	1042.35	782.95	795.79	910.48	942.79	1096.25
	72″(1829mm)	WURY-3672-L S	764.34	781.12	896.07	928.38	1095.40	820.90	837.68	952.63	984.94	1151.96
42″(1067mm)	60″(1524mm)	WURY-4260-L S	$766.08	$782.45	$900.61	$ 932.92	$1095.73	$822.88	$839.25	$ 957.41	$ 989.72	$1152.53
	72″(1829mm)	WURY-4272-L S	801.37	821.68	940.10	972.41	1148.78	860.83	881.14	999.56	1031.87	1208.24
48″(1219mm)	60″(1524mm)	WURY-4860-L S	$803.11	$823.01	$944.64	$ 976.95	$1149.11	$862.81	$882.71	$1004.34	$1036.65	$1208.81
	72″(1829mm)	WURY-4872-L S	838.40	862.24	984.13	1016.44	1202.16	900.76	924.60	1046.49	1078.80	1264.52





WURY

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- **Worksurface width dimension attaches directly to panel and matches panel width.**
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- 72″(1829mm) wide worksurfaces have two wireways when `A' option ordered.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Flush mount plate
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- **Support post or height adjustment disc base is required.**

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

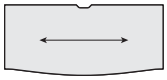
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

Rectangular Swell

Depth	Swell Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	21″(533mm)	24″(610mm)	WURS-1824-L S	$275.86	$280.21	$330.90	$362.58	$434.97	$295.52	$299.87	$350.56	$382.24	$454.63
		30″(762mm)	WURS-1830-L S	304.28	309.18	364.17	395.85	472.64	325.98	330.88	385.87	417.55	494.34
		36″(914mm)	WURS-1836-L S	333.14	338.70	398.85	430.53	512.60	356.88	362.44	422.59	454.27	536.34
		42″(1067mm)	WURS-1842-L S	362.00	368.22	433.53	465.21	552.56	387.78	394.00	459.31	490.99	578.34
		48″(1219mm)	WURS-1848-L S	390.86	397.74	468.21	499.89	592.52	418.68	425.56	496.03	527.71	620.34
		54″(1372mm)	WURS-1854-L S	419.72	427.26	502.89	534.57	632.48	449.58	457.12	532.75	564.43	662.34
		60″(1524mm)	WURS-1860-L S	448.58	456.78	537.57	569.25	672.44	480.48	488.68	569.47	601.15	704.34
24″(610mm)	27″(686mm)	24″(610mm)	WURS-2424-L S	$285.44	$290.04	$342.05	$373.73	$449.12	$305.10	$309.70	$361.71	$393.39	$468.78
		30″(762mm)	WURS-2430-L S	313.86	319.01	375.32	407.00	486.79	335.56	340.71	397.02	428.70	508.49
		36″(914mm)	WURS-2436-L S	342.72	348.53	410.00	441.68	526.75	366.46	372.27	433.74	465.42	550.49
		42″(1067mm)	WURS-2442-L S	371.58	378.05	444.68	476.36	566.71	397.36	403.83	470.46	502.14	592.49
		48″(1219mm)	WURS-2448-L S	400.44	407.57	479.36	511.04	606.67	428.26	435.39	507.18	538.86	634.49
		54″(1372mm)	WURS-2454-L S	429.30	437.09	514.04	545.72	646.63	459.16	466.95	543.90	575.58	676.49
		60″(1524mm)	WURS-2460-L S	458.16	466.61	548.72	580.40	686.59	490.06	498.51	580.62	612.30	718.49
30″(762mm)	33″(838mm)	24″(610mm)	WURS-3024-L S	$375.25	$379.62	$446.69	$478.37	$566.74	$394.91	$399.28	$466.35	$498.03	$586.40
		30″(762mm)	WURS-3030-L S	403.67	408.59	479.96	511.64	604.41	425.37	430.29	501.66	533.34	626.11
		36″(914mm)	WURS-3036-L S	432.53	438.11	514.64	546.32	644.37	456.27	461.85	538.38	570.06	668.11
		42″(1067mm)	WURS-3042-L S	461.39	467.63	549.32	581.00	684.33	487.17	493.41	575.10	606.78	710.11
		48″(1219mm)	WURS-3048-L S	490.25	497.15	584.00	615.68	724.29	518.07	524.97	611.82	643.50	752.11
		54″(1372mm)	WURS-3054-L S	519.11	526.67	618.68	650.36	764.25	548.97	556.53	648.54	680.22	794.11
		60″(1524mm)	WURS-3060-L S	547.97	556.19	653.36	685.04	804.21	579.87	588.09	685.26	716.94	836.11



WURS

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side bracket
  - –Worksurface support panel
  - –Worksurface support column or leg
- Suggested pedestal style is mobile.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns or legs.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

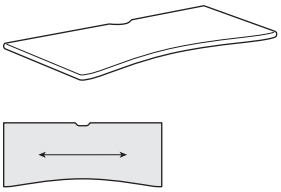
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

Rectangular Inverse Swell

Depth	Swell Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	15″(381mm)	24″(610mm)	WURW-1824-L S	$275.86	$280.21	$330.99	$362.67	$434.97	$295.52	$299.87	$350.65	$382.33	$454.63
		30″(762mm)	WURW-1830-L S	304.28	309.18	364.71	396.39	472.64	325.98	330.88	386.41	418.09	494.34
		36″(914mm)	WURW-1836-L S	333.14	338.70	399.93	431.61	512.60	356.88	362.44	423.67	455.35	536.34
		42″(1067mm)	WURW-1842-L S	362.00	368.22	435.15	466.83	552.56	387.78	394.00	460.93	492.61	578.34
		48″(1219mm)	WURW-1848-L S	390.86	397.74	470.37	502.05	592.52	418.68	425.56	498.19	529.87	620.34
		54″(1372mm)	WURW-1854-L S	419.72	427.26	505.59	537.27	632.48	449.58	457.12	535.45	567.13	662.34
		60″(1524mm)	WURW-1860-L S	448.58	456.78	540.81	572.49	672.44	480.48	488.68	572.71	604.39	704.34
24″(610mm)	21″(533mm)	24″(610mm)	WURW-2424-L S	$285.44	$290.04	$341.09	$372.77	$449.12	$305.10	$309.70	$360.75	$392.43	$468.78
		30″(762mm)	WURW-2430-L S	313.86	319.01	374.81	406.49	486.79	335.56	340.71	396.51	428.19	508.49
		36″(914mm)	WURW-2436-L S	342.72	348.53	410.03	441.71	526.75	366.46	372.27	433.77	465.45	550.49
		42″(1067mm)	WURW-2442-L S	371.58	378.05	445.25	476.93	566.71	397.36	403.83	471.03	502.71	592.49
		48″(1219mm)	WURW-2448-L S	400.44	407.57	480.47	512.15	606.67	428.26	435.39	508.29	539.97	634.49
		54″(1372mm)	WURW-2454-L S	429.30	437.09	515.69	547.37	646.63	459.16	466.95	545.55	577.23	676.49
		60″(1524mm)	WURW-2460-L S	458.16	466.61	550.91	582.59	686.59	490.06	498.51	582.81	614.49	718.49
30″(762mm)	27″(686mm)	24″(610mm)	WURW-3024-L S	$375.25	$379.62	$446.89	$478.57	$566.74	$394.91	$399.28	$466.55	$498.23	$586.40
		30″(762mm)	WURW-3030-L S	403.67	408.59	480.61	512.29	604.41	425.37	430.29	502.31	533.99	626.11
		36″(914mm)	WURW-3036-L S	432.53	438.11	515.83	547.51	644.37	456.27	461.85	539.57	571.25	668.11
		42″(1067mm)	WURW-3042-L S	461.39	467.63	551.05	582.73	684.33	487.17	493.41	576.83	608.51	710.11
		48″(1219mm)	WURW-3048-L S	490.25	497.15	586.27	617.95	724.29	518.07	524.97	614.09	645.77	752.11
		54″(1372mm)	WURW-3054-L S	519.11	526.67	621.49	653.17	764.25	548.97	556.53	651.35	683.03	794.11
		60″(1524mm)	WURW-3060-L S	547.97	556.19	656.71	688.39	804.21	579.87	588.09	688.61	720.29	836.11



WURW

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
- Suggested pedestal style is mobile.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns or legs.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

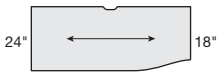
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

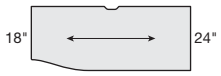
Adaptable Worksurfaces — Laminate

Rectangular Transition

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)/24″(610mm)	24″(610mm)	WURT-2424-L S N34	$295.37	$302.72	$356.87	$389.03	$468.51	$317.54	$324.89	$379.04	$411.20	$490.68
	30″(762mm)	WURT-2430-L S N34	333.41	341.36	402.17	434.33	519.15	358.28	366.23	427.04	459.20	544.02
	36″(914mm)	WURT-2436-L S N34	371.45	380.00	447.47	479.63	569.79	399.02	407.57	475.04	507.20	597.36
	42″(1067mm)	WURT-2442-L S N34	409.49	418.64	492.77	524.93	620.43	439.76	448.91	523.04	555.20	650.70
	48″(1219mm)	WURT-2448-L S N34	447.53	457.28	538.07	570.23	671.07	480.50	490.25	571.04	603.20	704.04
	54″(1372mm)	WURT-2454-L S N34	485.57	495.92	583.37	615.53	721.71	521.24	531.59	619.04	651.20	757.38
	60″(1524mm)	WURT-2460-L S N34	523.61	534.56	628.67	660.83	772.35	561.98	572.93	667.04	699.20	810.72
24″(610mm)/18″(457mm)	24″(610mm)	WURT-2424-L S N43	$295.37	$302.72	$356.87	$389.03	$468.51	$317.54	$324.89	$379.04	$411.20	$490.68
	30″(762mm)	WURT-2430-L S N43	333.41	341.36	402.17	434.33	519.15	358.28	366.23	427.04	459.20	544.02
	36″(914mm)	WURT-2436-L S N43	371.45	380.00	447.47	479.63	569.79	399.02	407.57	475.04	507.20	597.36
	42″(1067mm)	WURT-2442-L S N43	409.49	418.64	492.77	524.93	620.43	439.76	448.91	523.04	555.20	650.70
	48″(1219mm)	WURT-2448-L S N43	447.53	457.28	538.07	570.23	671.07	480.50	490.25	571.04	603.20	704.04
	54″(1372mm)	WURT-2454-L S N43	485.57	495.92	583.37	615.53	721.71	521.24	531.59	619.04	651.20	757.38
	60″(1524mm)	WURT-2460-L S N43	523.61	534.56	628.67	660.83	772.35	561.98	572.93	667.04	699.20	810.72
24″(610mm)/30″(762mm)	24″(610mm)	WURT-3024-L S N45	$317.54	$324.89	$379.04	$411.20	$490.68	$339.71	$347.06	$401.21	$433.37	$512.85
	30″(762mm)	WURT-3030-L S N45	355.58	363.53	424.34	456.50	541.32	380.45	388.40	449.21	481.37	566.19
	36″(914mm)	WURT-3036-L S N45	393.62	402.17	469.64	501.80	591.96	421.19	429.74	497.21	529.37	619.53
	42″(1067mm)	WURT-3042-L S N45	431.66	440.81	514.94	547.10	642.60	461.93	471.08	545.21	577.37	672.87
	48″(1219mm)	WURT-3048-L S N45	469.70	479.45	560.24	592.40	693.24	502.67	512.42	593.21	625.37	726.21
	54″(1372mm)	WURT-3054-L S N45	507.74	518.09	605.54	637.70	743.88	543.41	553.76	641.21	673.37	779.55
	60″(1524mm)	WURT-3060-L S N45	545.78	556.73	650.84	683.00	794.52	584.15	595.10	689.21	721.37	832.89
30″(762mm)/24″(610mm)	24″(610mm)	WURT-3024-L S N54	$317.54	$324.89	$379.04	$411.20	$490.68	$339.71	$347.06	$401.21	$433.37	$512.85
	30″(762mm)	WURT-3030-L S N54	355.58	363.53	424.34	456.50	541.32	380.45	388.40	449.21	481.37	566.19
	36″(914mm)	WURT-3036-L S N54	393.62	402.17	469.64	501.80	591.96	421.19	429.74	497.21	529.37	619.53
	42″(1067mm)	WURT-3042-L S N54	431.66	440.81	514.94	547.10	642.60	461.93	471.08	545.21	577.37	672.87
	48″(1219mm)	WURT-3048-L S N54	469.70	479.45	560.24	592.40	693.24	502.67	512.42	593.21	625.37	726.21
	54″(1372mm)	WURT-3054-L S N54	507.74	518.09	605.54	637.70	743.88	543.41	553.76	641.21	673.37	779.55
	60″(1524mm)	WURT-3060-L S N54	545.78	556.73	650.84	683.00	794.52	584.15	595.10	689.21	721.37	832.89



WURT-N43



WURT-N34

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
  - –Attached lower storage
- For worksurfaces less than 42″(1067mm) wide, suggested pedestal style is mobile.
- For worksurfaces greater than 42″(1067mm) wide, attached pedestal may be installed on deepest side.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

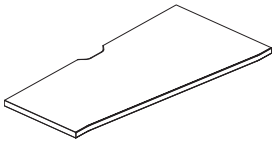
- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

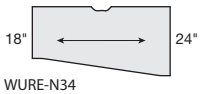
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

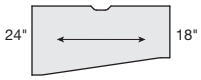
Adaptable Worksurfaces — Laminate

Wedge





WURE-N34



WURE-N43

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
- **Suggested pedestal style is mobile.**
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

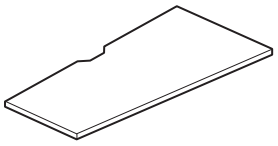
Wedge

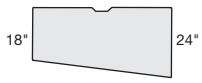
Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
24″(610mm)/18″(457mm)	24″(610mm)	WURE-2424-L S N43	$313.23	$317.76	$ 371.63	$ 403.63	$ 483.99	$336.40	$340.93	$ 394.80	$ 426.80	$ 507.16
	30″(762mm)	WURE-2430-L S N43	349.65	354.84	418.25	450.25	535.59	375.46	380.65	444.06	476.06	561.40
	36″(914mm)	WURE-2436-L S N43	386.07	391.92	464.87	496.87	587.19	414.52	420.37	493.32	525.32	615.64
	42″(1067mm)	WURE-2442-L S N43	422.49	429.00	511.49	543.49	638.79	453.58	460.09	542.58	574.58	669.88
	48″(1219mm)	WURE-2448-L S N43	458.91	466.08	558.11	590.11	690.39	492.64	499.81	591.84	623.84	724.12
	54″(1372mm)	WURE-2454-L S N43	495.33	503.16	604.73	636.73	741.99	531.70	539.53	641.10	673.10	778.36
	60″(1524mm)	WURE-2460-L S N43	531.75	540.24	651.35	683.35	793.59	570.76	579.25	690.36	722.36	832.60
	66″(1676mm)	WURE-2466-L S N43	568.17	577.32	697.97	729.97	845.19	609.82	618.97	739.62	771.62	886.84
	72″(1829mm)	WURE-2472-L S N43	604.59	614.40	744.59	776.59	896.79	648.88	658.69	788.88	820.88	941.08
	78″(1981mm)	WURE-2478-L S N43	641.01	651.48	791.21	823.21	948.39	687.94	698.41	838.14	870.14	995.32
	84″(2134mm)	WURE-2484-L S N43	677.43	688.56	837.83	869.83	999.99	727.00	738.13	887.40	919.40	1049.56
	90″(2286mm)	WURE-2490-L S N43	713.85	725.64	884.45	916.45	1051.59	766.06	777.85	936.66	968.66	1103.80
	96″(2438mm)	WURE-2496-L S N43	750.27	762.72	931.07	963.07	1103.19	805.12	817.57	985.92	1017.92	1158.04
	102″(2591mm)	WURE-24A2-L S N43	786.69	799.80	977.69	1009.69	1154.79	844.18	857.29	1035.18	1067.18	1212.28
	108″(2743mm)	WURE-24A8-L S N43	823.11	836.88	1024.31	1056.31	1206.39	883.24	897.01	1084.44	1116.44	1266.52
	114″(2896mm)	WURE-24B4-L S N43	847.39	861.60	1055.39	1087.39	1240.79	909.28	923.49	1117.28	1149.28	1302.68
	120″(3048mm)	WURE-24C0-L S N43	895.95	911.04	1117.55	1149.55	1309.59	961.36	976.45	1182.96	1214.96	1375.00
18″(457mm)/24″(610mm)	24″(610mm)	WURE-2424-L S N34	$313.23	$317.76	$ 371.63	$ 403.63	$ 483.99	$336.40	$340.93	$ 394.80	$ 426.80	$ 507.16
	30″(762mm)	WURE-2430-L S N34	349.65	354.84	418.25	450.25	535.59	375.46	380.65	444.06	476.06	561.40
	36″(914mm)	WURE-2436-L S N34	386.07	391.92	464.87	496.87	587.19	414.52	420.37	493.32	525.32	615.64
	42″(1067mm)	WURE-2442-L S N34	422.49	429.00	511.49	543.49	638.79	453.58	460.09	542.58	574.58	669.88
	48″(1219mm)	WURE-2448-L S N34	458.91	466.08	558.11	590.11	690.39	492.64	499.81	591.84	623.84	724.12
	54″(1372mm)	WURE-2454-L S N34	495.33	503.16	604.73	636.73	741.99	531.70	539.53	641.10	673.10	778.36
	60″(1524mm)	WURE-2460-L S N34	531.75	540.24	651.35	683.35	793.59	570.76	579.25	690.36	722.36	832.60
	66″(1676mm)	WURE-2466-L S N34	568.17	577.32	697.97	729.97	845.19	609.82	618.97	739.62	771.62	886.84
	72″(1829mm)	WURE-2472-L S N34	604.59	614.40	744.59	776.59	896.79	648.88	658.69	788.88	820.88	941.08
	78″(1981mm)	WURE-2478-L S N34	641.01	651.48	791.21	823.21	948.39	687.94	698.41	838.14	870.14	995.32
	84″(2134mm)	WURE-2484-L S N34	677.43	688.56	837.83	869.83	999.99	727.00	738.13	887.40	919.40	1049.56
	90″(2286mm)	WURE-2490-L S N34	713.85	725.64	884.45	916.45	1051.59	766.06	777.85	936.66	968.66	1103.80
	96″(2438mm)	WURE-2496-L S N34	750.27	762.72	931.07	963.07	1103.19	805.12	817.57	985.92	1017.92	1158.04
	102″(2591mm)	WURE-24A2-L S N34	786.69	799.80	977.69	1009.69	1154.79	844.18	857.29	1035.18	1067.18	1212.28
	108″(2743mm)	WURE-24A8-L S N34	823.11	836.88	1024.31	1056.31	1206.39	883.24	897.01	1084.44	1116.44	1266.52
	114″(2896mm)	WURE-24B4-L S N34	847.39	861.60	1055.39	1087.39	1240.79	909.28	923.49	1117.28	1149.28	1302.68
	120″(3048mm)	WURE-24C0-L S N34	895.95	911.04	1117.55	1149.55	1309.59	961.36	976.45	1182.96	1214.96	1375.00
30″(762mm)/24″(610mm)	24″(610mm)	WURE-3024-L S N54	$324.26	$328.79	$ 382.66	$ 414.66	$ 495.02	$347.43	$351.96	$ 405.83	$ 437.83	$ 518.19
	30″(762mm)	WURE-3030-L S N54	360.68	365.87	429.28	461.28	546.62	386.49	391.68	455.09	487.09	572.43
	36″(914mm)	WURE-3036-L S N54	397.10	402.95	475.90	507.90	598.22	425.55	431.40	504.35	536.35	626.67
	42″(1067mm)	WURE-3042-L S N54	433.52	440.03	522.52	554.52	649.82	464.61	471.12	553.61	585.61	680.91
	48″(1219mm)	WURE-3048-L S N54	469.94	477.11	569.14	601.14	701.42	503.67	510.84	602.87	634.87	735.15
	54″(1372mm)	WURE-3054-L S N54	506.36	514.19	615.76	647.76	753.02	542.73	550.56	652.13	684.13	789.39
	60″(1524mm)	WURE-3060-L S N54	542.78	551.27	662.38	694.38	804.62	581.79	590.28	701.39	733.39	843.63
	66″(1676mm)	WURE-3066-L S N54	579.20	588.35	709.00	741.00	856.22	620.85	630.00	750.65	782.65	897.87
	72″(1829mm)	WURE-3072-L S N54	615.62	625.43	755.62	787.62	907.82	659.91	669.72	799.91	831.91	952.11
	78″(1981mm)	WURE-3078-L S N54	652.04	662.51	802.24	834.24	959.42	698.97	709.44	849.17	881.17	1006.35
	84″(2134mm)	WURE-3084-L S N54	688.46	699.59	848.86	880.86	1011.02	738.03	749.16	898.43	930.43	1060.59
	90″(2286mm)	WURE-3090-L S N54	724.88	736.67	895.48	927.48	1062.62	777.09	788.88	947.69	979.69	1114.83
	96″(2438mm)	WURE-3096-L S N54	761.30	773.75	942.10	974.10	1114.22	816.15	828.60	996.95	1028.95	1169.07
	102″(2591mm)	WURE-30A2-L S N54	797.72	810.83	988.72	1020.72	1165.82	855.21	868.32	1046.21	1078.21	1223.31
	108″(2743mm)	WURE-30A8-L S N54	834.14	847.91	1035.34	1067.34	1217.42	894.27	908.04	1095.47	1127.47	1277.55
	114″(2896mm)	WURE-30B4-L S N54	858.42	872.63	1066.42	1098.42	1251.82	920.31	934.52	1128.31	1160.31	1313.71
	120″(3048mm)	WURE-30C0-L S N54	906.98	922.07	1128.58	1160.58	1320.62	972.39	987.48	1193.99	1225.99	1386.03
24″(610mm)/30″(762mm)	24″(610mm)	WURE-3024-L S N45	$324.26	$328.79	$ 382.66	$ 414.66	$ 495.02	$347.43	$351.96	$ 405.83	$ 437.83	$ 518.19
	30″(762mm)	WURE-3030-L S N45	360.68	365.87	429.28	461.28	546.62	386.49	391.68	455.09	487.09	572.43
	36″(914mm)	WURE-3036-L S N45	397.10	402.95	475.90	507.90	598.22	425.55	431.40	504.35	536.35	626.67
	42″(1067mm)	WURE-3042-L S N45	433.52	440.03	522.52	554.52	649.82	464.61	471.12	553.61	585.61	680.91
	48″(1219mm)	WURE-3048-L S N45	469.94	477.11	569.14	601.14	701.42	503.67	510.84	602.87	634.87	735.15
	54″(1372mm)	WURE-3054-L S N45	506.36	514.19	615.76	647.76	753.02	542.73	550.56	652.13	684.13	789.39
	60″(1524mm)	WURE-3060-L S N45	542.78	551.27	662.38	694.38	804.62	581.79	590.28	701.39	733.39	843.63
	66″(1676mm)	WURE-3066-L S N45	579.20	588.35	709.00	741.00	856.22	620.85	630.00	750.65	782.65	897.87
	72″(1829mm)	WURE-3072-L S N45	615.62	625.43	755.62	787.62	907.82	659.91	669.72	799.91	831.91	952.11
	78″(1981mm)	WURE-3078-L S N45	652.04	662.51	802.24	834.24	959.42	698.97	709.44	849.17	881.17	1006.35
	84″(2134mm)	WURE-3084-L S N45	688.46	699.59	848.86	880.86	1011.02	738.03	749.16	898.43	930.43	1060.59
	90″(2286mm)	WURE-3090-L S N45	724.88	736.67	895.48	927.48	1062.62	777.09	788.88	947.69	979.69	1114.83
	96″(2438mm)	WURE-3096-L S N45	761.30	773.75	942.10	974.10	1114.22	816.15	828.60	996.95	1028.95	1169.07
	102″(2591mm)	WURE-30A2-L S N45	797.72	810.83	988.72	1020.72	1165.82	855.21	868.32	1046.21	1078.21	1223.31
	108″(2743mm)	WURE-30A8-L S N45	834.14	847.91	1035.34	1067.34	1217.42	894.27	908.04	1095.47	1127.47	1277.55
	114″(2896mm)	WURE-30B4-L S N45	858.42	872.63	1066.42	1098.42	1251.82	920.31	934.52	1128.31	1160.31	1313.71
	120″(3048mm)	WURE-30C0-L S N45	906.98	922.07	1128.58	1160.58	1320.62	972.39	987.48	1193.99	1225.99	1386.03

Adaptable Worksurfaces — Laminate

Sharp Wedge

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	Laminate A J	Laminate A F	Laminate B T	Laminate B J	Laminate B F
24″(610mm)/18″(457mm)	24″(610mm)	WURG-2424-L S N43	$326.94	$330.43	$498.43	$351.33	$354.82	$522.82
	30″(762mm)	WURG-2430-L S N43	367.69	371.90	553.87	392.16	396.37	578.34
	36″(914mm)	WURG-2436-L S N43	408.44	413.37	609.31	432.99	437.92	633.86
	42″(1067mm)	WURG-2442-L S N43	449.19	454.84	664.75	473.82	479.47	689.38
	48″(1219mm)	WURG-2448-L S N43	489.94	496.31	720.19	514.65	521.02	744.90
	54″(1372mm)	WURG-2454-L S N43	530.69	537.78	775.63	555.48	562.57	800.42
	60″(1524mm)	WURG-2460-L S N43	571.44	579.25	831.07	596.31	604.12	855.94
18″(457mm)/24″(610mm)	24″(610mm)	WURG-2424-L S N34	$326.94	$330.43	$498.43	$351.33	$354.82	$522.82
	30″(762mm)	WURG-2430-L S N34	367.69	371.90	553.87	392.16	396.37	578.34
	36″(914mm)	WURG-2436-L S N34	408.44	413.37	609.31	432.99	437.92	633.86
	42″(1067mm)	WURG-2442-L S N34	449.19	454.84	664.75	473.82	479.47	689.38
	48″(1219mm)	WURG-2448-L S N34	489.94	496.31	720.19	514.65	521.02	744.90
	54″(1372mm)	WURG-2454-L S N34	530.69	537.78	775.63	555.48	562.57	800.42
	60″(1524mm)	WURG-2460-L S N34	571.44	579.25	831.07	596.31	604.12	855.94
30″(762mm)/24″(610mm)	24″(610mm)	WURG-3024-L S N54	$331.33	$336.53	$509.84	$356.04	$361.24	$534.55
	30″(762mm)	WURG-3030-L S N54	372.08	378.00	565.28	396.87	402.79	590.07
	36″(914mm)	WURG-3036-L S N54	412.83	419.47	620.72	437.70	444.34	645.59
	42″(1067mm)	WURG-3042-L S N54	453.58	460.94	676.16	478.53	485.89	701.11
	48″(1219mm)	WURG-3048-L S N54	494.33	502.41	731.60	519.36	527.44	756.63
	54″(1372mm)	WURG-3054-L S N54	535.08	543.88	787.04	560.19	568.99	812.15
	60″(1524mm)	WURG-3060-L S N54	575.83	585.35	842.48	601.02	610.54	867.67
24″(610mm)/30″(762mm)	24″(610mm)	WURG-3024-L S N45	$331.33	$336.53	$509.84	$356.04	$361.24	$534.55
	30″(762mm)	WURG-3030-L S N45	372.08	378.00	565.28	396.87	402.79	590.07
	36″(914mm)	WURG-3036-L S N45	412.83	419.47	620.72	437.70	444.34	645.59
	42″(1067mm)	WURG-3042-L S N45	453.58	460.94	676.16	478.53	485.89	701.11
	48″(1219mm)	WURG-3048-L S N45	494.33	502.41	731.60	519.36	527.44	756.63
	54″(1372mm)	WURG-3054-L S N45	535.08	543.88	787.04	560.19	568.99	812.15
	60″(1524mm)	WURG-3060-L S N45	575.83	585.35	842.48	601.02	610.54	867.67





WURG-N34

WURG-N43

Features

- Includes worksurface and tie plate.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified.**
  –Cantilever bracket
  –Side brackets
  –**Worksurface support panel not recommended**
  –Worksurface support column or leg
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Due to manufacturing restrictions, not available with Cascade Edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **F** Knife

❷ Wireway Options:

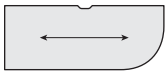
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

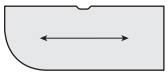
Adaptable Worksurfaces — Laminate

Rectangular Radius End

Depth	Width	Number ❶ ❷❸	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	24″(610mm)	WURR-1824-L S	$327.49	$327.18	$382.87	$414.55	$479.78	$347.15	$346.84	$402.53	$434.21	$499.44
	30″(762mm)	WURR-1830-L S	365.84	365.33	426.17	457.85	526.63	388.02	387.51	448.35	480.03	548.81
	36″(914mm)	WURR-1836-L S	404.78	404.03	471.05	502.73	575.77	429.48	428.73	495.75	527.43	600.47
	42″(1067mm)	WURR-1842-L S	443.72	442.73	515.93	547.61	624.91	470.94	469.95	543.15	574.83	652.13
	48″(1219mm)	WURR-1848-L S	482.66	481.43	560.81	592.49	674.05	512.40	511.17	590.55	622.23	703.79
	54″(1372mm)	WURR-1854-L S	521.60	520.13	605.69	637.37	723.19	553.86	552.39	637.95	669.63	755.45
	60″(1524mm)	WURR-1860-L S	560.54	558.83	650.57	682.25	772.33	595.32	593.61	685.35	717.03	807.11
24″(610mm)	24″(610mm)	WURR-2424-L S	$335.88	$334.83	$390.97	$422.65	$489.59	$355.54	$354.49	$410.63	$442.31	$509.25
	30″(762mm)	WURR-2430-L S	374.23	372.98	434.27	465.95	536.44	396.41	395.16	456.45	488.13	558.62
	36″(914mm)	WURR-2436-L S	413.17	411.68	479.15	510.83	585.58	437.87	436.38	503.85	535.53	610.28
	42″(1067mm)	WURR-2442-L S	452.11	450.38	524.03	555.71	634.72	479.33	477.60	551.25	582.93	661.94
	48″(1219mm)	WURR-2448-L S	491.05	489.08	568.91	600.59	683.86	520.79	518.82	598.65	630.33	713.60
	54″(1372mm)	WURR-2454-L S	529.99	527.78	613.79	645.47	733.00	562.25	560.04	646.05	677.73	765.26
	60″(1524mm)	WURR-2460-L S	568.93	566.48	658.67	690.35	782.14	603.71	601.26	693.45	725.13	816.92
30″(762mm)	24″(610mm)	WURR-3024-L S	$435.26	$437.51	$512.61	$544.29	$632.17	$454.92	$457.17	$532.27	$563.95	$651.83
	30″(762mm)	WURR-3030-L S	473.61	475.66	555.91	587.59	679.02	495.79	497.84	578.09	609.77	701.20
	36″(914mm)	WURR-3036-L S	512.55	514.36	600.79	632.47	728.16	537.25	539.06	625.49	657.17	752.86
	42″(1067mm)	WURR-3042-L S	551.49	553.06	645.67	677.35	777.30	578.71	580.28	672.89	704.57	804.52
	48″(1219mm)	WURR-3048-L S	590.43	591.76	690.55	722.23	826.44	620.17	621.50	720.29	751.97	856.18
	54″(1372mm)	WURR-3054-L S	629.37	630.46	735.43	767.11	875.58	661.63	662.72	767.69	799.37	907.84
	60″(1524mm)	WURR-3060-L S	668.31	669.16	780.31	811.99	924.72	703.09	703.94	815.09	846.77	959.50



(Right-hand orientation)



(Left-hand orientation)

WURR

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
  - –Attached lower storage (for worksurfaces greater than 36″ wide)
- For T-mold and edgeband
  - –18″(457mm) specify the standard mini cantilever bracket for radius end.
  - –24″(610mm)-30″(762mm) specify standard cantilever bracket for radius end.
- When using snap-n-fit cantilevers for 18″(457mm) and 24″(610mm) requires mini snap-n-fit cantilever, 30″(762mm) requires standard snap-n-fit cantilever.
- For Cascade edge, for aesthetic reasons, use:
  - –Side brackets (PLACES and UniGroup) and column support or leg.
- For worksurfaces less than 42″(1067mm) wide, suggested pedestal style is mobile.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, posts or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

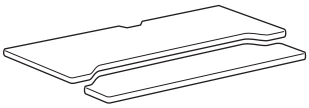
❸ Orientation (as seated):

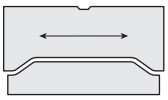
- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Laminate

Rectangular — Split Top

Depth	Width	Number ❶ ❷	Laminate A T	Laminate A J	Laminate A V1	Laminate A V2	Laminate B T	Laminate B J	Laminate B V1	Laminate B V2
24″(610mm)	36″(914mm)	WURK-2436-L S	$1634.89	$1749.02	$2052.78	$2085.26	$1786.07	$1900.20	$2203.96	$2236.44
	42″(1067mm)	WURK-2442-L S	1701.03	1818.66	2140.04	2172.52	1857.02	1974.65	2296.03	2328.51
	48″(1219mm)	WURK-2448-L S	1767.17	1888.30	2227.30	2259.78	1927.97	2049.10	2388.10	2420.58
30″(762mm)	36″(914mm)	WURK-3036-L S	$1726.49	$1840.62	$2144.38	$2176.86	$1884.95	$1999.08	$2302.84	$2335.32
	42″(1067mm)	WURK-3042-L S	1792.63	1910.26	2231.64	2264.12	1955.90	2073.53	2394.91	2427.39
	48″(1219mm)	WURK-3048-L S	1858.77	1979.90	2318.90	2351.38	2026.85	2147.98	2486.98	2519.46





WURK

Features

- Includes rear worksurface, front worksurface, mechanism, and tie plate.
- Dual worksurfaces with a 1″(25mm) space between the front and rear worksurfaces. Front worksurface is 12″(305mm) deep.
- Laminate with:
  –3mm full perimeter T-mold (T), or
  –3mm edgeband (J) or Cascade (V) edge on front and rear front edge, and 1mm on back and side edge of front worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7″(178mm) above and 5 3/4″(146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24″(610mm) deep worksurfaces, specify snap-n-fit mini cantilever.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –Worksurface support panel
  –Worksurface support column or leg
- Front user edge of front worksurface designed to align with 24″(610mm) or 30″(762mm) deep worksurfaces.

To Order, Specify:

T-Mold or Edgeband

1) Product number.
2) Laminate surface color.
3) Edge trim color for T and J.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade

❷ Wireway Options:

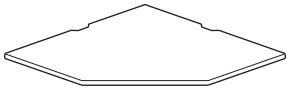
- **A** Notched
- **B** Curved
- **C** Without

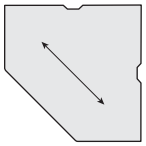
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

Corner, 90° Straight Front

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	Laminate A J	Laminate A F	Laminate B T	Laminate B J	Laminate B F
18″(457mm)	36″(914mm)	WUCA-3636-L ☐ S ☐ N33	$498.53	$505.20	$ 729.66	$532.29	$538.96	$ 763.42
	42″(1067mm)	WUCA-4242-L ☐ S ☐ N33	539.21	546.17	792.45	578.14	585.10	831.38
	48″(1219mm)	WUCA-4848-L ☐ S ☐ N33	642.90	650.15	918.25	687.00	694.25	962.35
	54″(1372mm)	WUCA-5454-L ☐ S ☐ N33	679.07	686.61	976.53	728.34	735.88	1025.80
24″(610mm)	36″(914mm)	WUCA-3636-L ☐ S ☐ N44	$518.78	$525.45	$ 749.91	$552.54	$559.21	$ 783.67
	42″(1067mm)	WUCA-4242-L ☐ S ☐ N44	559.46	566.42	812.70	598.39	605.35	851.63
	48″(1219mm)	WUCA-4848-L ☐ S ☐ N44	663.15	670.40	938.50	707.25	714.50	982.60
	54″(1372mm)	WUCA-5454-L ☐ S ☐ N44	699.32	706.86	996.78	748.59	756.13	1046.05
30″(762mm)	36″(914mm)	WUCA-3636-L ☐ S ☐ N55	$604.30	$610.97	$ 835.43	$638.06	$644.73	$ 869.19
	42″(1067mm)	WUCA-4242-L ☐ S ☐ N55	644.98	651.94	898.22	683.91	690.87	937.15
	48″(1219mm)	WUCA-4848-L ☐ S ☐ N55	748.67	755.92	1024.02	792.77	800.02	1068.12
	54″(1372mm)	WUCA-5454-L ☐ S ☐ N55	784.84	792.38	1082.30	834.11	841.65	1131.57





WUCA

Features

- Includes worksurface and tie plate.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **F** Knife

❷ Wireway Options:

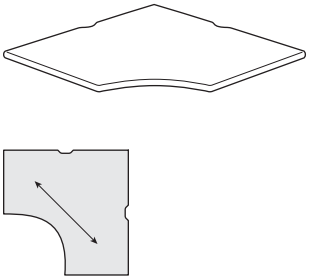
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	WUCR-3636-L ☐ S ☐ N33	$430.47	$441.50	$506.71	$539.33	$ 653.74	$461.88	$472.91	$538.12	$ 570.74	$ 685.15
	42″(1067mm)	WUCR-4242-L ☐ S ☐ N33	504.93	525.14	599.47	632.09	750.34	541.86	562.07	636.40	669.02	787.27
	48″(1219mm)	WUCR-4848-L ☐ S ☐ N33	579.39	608.78	692.23	724.85	846.94	621.84	651.23	734.68	767.30	889.39
	54″(1372mm)	WUCR-5454-L ☐ S ☐ N33	653.85	692.42	784.99	817.61	943.54	701.82	740.39	832.96	865.58	991.51
24″(610mm)	36″(914mm)	WUCR-3636-L ☐ S ☐ N44	$499.95	$505.40	$580.23	$612.85	$ 722.76	$536.44	$541.89	$616.72	$ 649.34	$ 759.25
	42″(1067mm)	WUCR-4242-L ☐ S ☐ N44	574.41	589.04	672.99	705.61	819.36	616.42	631.05	715.00	747.62	861.37
	48″(1219mm)	WUCR-4848-L ☐ S ☐ N44	648.87	672.68	765.75	798.37	915.96	696.40	720.21	813.28	845.90	963.49
	54″(1372mm)	WUCR-5454-L ☐ S ☐ N44	723.33	756.32	858.51	891.13	1012.56	776.38	809.37	911.56	944.18	1065.61
30″(762mm)	36″(914mm) [1]	WUCR-3636-L ☐ S ☐ N55	$569.43	$569.30	N/A	N/A	$ 791.78	$611.00	$610.87	N/A	N/A	$ 833.35
	42″(1067mm)	WUCR-4242-L ☐ S ☐ N55	643.89	652.94	746.51	779.13	888.38	690.98	700.03	793.60	826.22	935.47
	48″(1219mm)	WUCR-4848-L ☐ S ☐ N55	718.35	736.58	839.27	871.89	984.98	770.96	789.19	891.88	924.50	1037.59
	54″(1372mm)	WUCR-5454-L ☐ S ☐ N55	792.81	820.22	932.03	964.65	1081.58	850.94	878.35	990.16	1022.78	1139.71

[1] Cascade edge option not available in this size.



WUCR

Features

- Includes worksurface.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

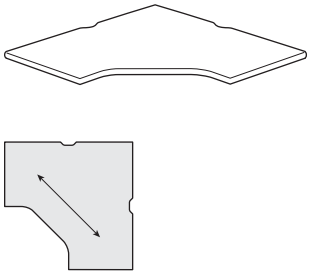
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

Corner, 90° Notched

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	WUCN-3636-L ☐ S ☐ N33	$471.84	$479.95	$560.02	$592.02	$ 700.96	$504.94	$513.05	$593.12	$625.12	$ 734.06
	42″(1067mm)	WUCN-4242-L ☐ S ☐ N33	550.72	558.23	648.55	680.55	802.69	590.42	597.93	688.25	720.25	842.39
	48″(1219mm)	WUCN-4848-L ☐ S ☐ N33	630.82	637.61	740.23	772.23	910.21	677.12	683.91	786.53	818.53	956.51
	54″(1372mm)	WUCN-5454-L ☐ S ☐ N33	737.40	743.47	858.39	890.39	1044.21	790.30	796.37	911.29	943.29	1097.11
24″(610mm)	36″(914mm)	WUCN-3636-L ☐ S ☐ N44	$489.49	$497.60	$577.67	$609.67	$ 718.61	$522.59	$530.70	$610.77	$642.77	$ 751.71
	42″(1067mm)	WUCN-4242-L ☐ S ☐ N44	568.37	575.88	666.20	698.20	820.34	608.07	615.58	705.90	737.90	860.04
	48″(1219mm)	WUCN-4848-L ☐ S ☐ N44	648.47	655.26	757.88	789.88	927.86	694.77	701.56	804.18	836.18	974.16
	54″(1372mm)	WUCN-5454-L ☐ S ☐ N44	755.05	761.12	876.04	908.04	1061.86	807.95	814.02	928.94	960.94	1114.76
30″(762mm)	36″(914mm)	(1) WUCN-3636-L ☐ S ☐ N55	$507.14	$515.25	N/A	N/A	$ 736.26	$540.24	$548.35	N/A	N/A	$ 769.36
	42″(1067mm)	WUCN-4242-L ☐ S ☐ N55	586.02	593.53	683.85	715.85	837.99	625.72	633.23	723.55	755.55	877.69
	48″(1219mm)	WUCN-4848-L ☐ S ☐ N55	666.12	672.91	775.53	807.53	945.51	712.42	719.21	821.83	853.83	991.81
	54″(1372mm)	WUCN-5454-L ☐ S ☐ N55	772.70	778.77	893.69	925.69	1079.51	825.60	831.67	946.59	978.59	1132.41

(1)Cascade edge option not available in this size.



WUCN

Features

- Includes worksurface.
- Laminate with:
  - –Full perimeter T-mold (T), knife edge (F), or
  - –3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

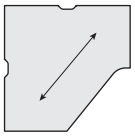
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

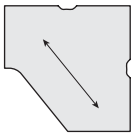
Adaptable Worksurfaces — Laminate

Corner, 90° Angled

Left/Right Depth	Width	Number ❶ ❷❸	Laminate A T	Laminate A J	Laminate A F	Laminate B T	Laminate B J	Laminate B F
18″(457mm)	36″(914mm)	WUCU-3636-L S 33	$479.75	$485.82	$ 666.52	$510.95	$517.02	$ 697.72
	42″(1067mm)	WUCU-4242-L S 33	525.29	530.55	750.13	563.84	569.10	788.68
	48″(1219mm)	WUCU-4848-L S 33	626.54	630.99	889.45	672.44	676.89	935.35
	54″(1372mm)	WUCU-5454-L S 33	727.79	731.43	1028.77	781.04	784.68	1082.02
24″(610mm)	36″(914mm)	WUCU-3636-L S 44	$505.49	$509.24	$ 697.16	$538.55	$542.30	$ 730.22
	42″(1067mm)	WUCU-4242-L S 44	551.03	553.97	780.77	591.44	594.38	821.18
	48″(1219mm)	WUCU-4848-L S 44	652.28	654.41	920.09	700.04	702.17	967.85
	54″(1372mm)	WUCU-5454-L S 44	753.53	754.85	1059.41	808.64	809.96	1114.52
30″(762mm)	36″(914mm)	WUCU-3636-L S 55	$531.23	$532.66	$ 727.80	$566.15	$567.58	$ 762.72
	42″(1067mm)	WUCU-4242-L S 55	576.77	577.39	811.41	619.04	619.66	853.68
	48″(1219mm)	WUCU-4848-L S 55	678.02	677.83	950.73	727.64	727.45	1000.35
	54″(1372mm)	WUCU-5454-L S 55	779.27	778.27	1090.05	836.24	835.24	1147.02



(Left-hand orientation)



(Right-hand orientation)

WUCU

Features

- Includes worksurface.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023- N or KU3A-0023- keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

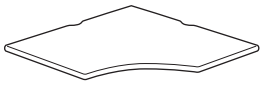
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

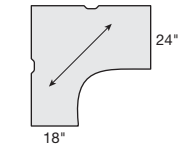
Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Transitional

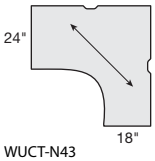
Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)/24″(610mm)	36″(914mm)	WUCT-3636-L S N34	$465.21	$473.45	$543.47	$576.09	$ 688.25	$499.16	$507.40	$577.42	$610.04	$ 722.20
	42″(1067mm)	WUCT-4242-L S N34	539.67	557.09	636.23	668.85	784.85	579.14	596.56	675.70	708.32	824.32
	48″(1219mm)	WUCT-4848-L S N34	614.13	640.73	728.99	761.61	881.45	659.12	685.72	773.98	806.60	926.44
	54″(1372mm)	WUCT-5454-L S N34	688.59	724.37	821.75	854.37	978.05	739.10	774.88	872.26	904.88	1028.56
24″(610mm)/18″(457mm)	36″(914mm)	WUCT-3636-L S N43	$465.21	$473.45	$543.47	$576.09	$ 688.25	$499.16	$507.40	$577.42	$610.04	$ 722.20
	42″(1067mm)	WUCT-4242-L S N43	539.67	557.09	636.23	668.85	784.85	579.14	596.56	675.70	708.32	824.32
	48″(1219mm)	WUCT-4848-L S N43	614.13	640.73	728.99	761.61	881.45	659.12	685.72	773.98	806.60	926.44
	54″(1372mm)	WUCT-5454-L S N43	688.59	724.37	821.75	854.37	978.05	739.10	774.88	872.26	904.88	1028.56
24″(610mm)/30″(762mm)	36″(914mm) [1]	WUCT-3636-L S N45	$534.69	$537.35	N/A	N/A	$ 757.27	$573.72	$576.38	N/A	N/A	$ 796.30
	42″(1067mm)	WUCT-4242-L S N45	609.15	620.99	709.75	742.37	853.87	653.70	665.54	754.30	786.92	898.42
	48″(1219mm)	WUCT-4848-L S N45	683.61	704.63	802.51	835.13	950.47	733.68	754.70	852.58	885.20	1000.54
	54″(1372mm)	WUCT-5454-L S N45	758.07	788.27	895.27	927.89	1047.07	813.66	843.86	950.86	983.48	1102.66
30″(762mm)/24″(610mm)	36″(914mm) [1]	WUCT-3636-L S N54	$534.69	$537.35	N/A	N/A	$ 757.27	$573.72	$576.38	N/A	N/A	$ 796.30
	42″(1067mm)	WUCT-4242-L S N54	609.15	620.99	709.75	742.37	853.87	653.70	665.54	754.30	786.92	898.42
	48″(1219mm)	WUCT-4848-L S N54	683.61	704.63	802.51	835.13	950.47	733.68	754.70	852.58	885.20	1000.54
	54″(1372mm)	WUCT-5454-L S N54	758.07	788.27	895.27	927.89	1047.07	813.66	843.86	950.86	983.48	1102.66

[1] Cascade edge option not available in these sizes.





WUCT-N34



WUCT-N43

Features

- Includes worksurface.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023- N or KU3A-0023- keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

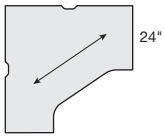
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

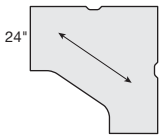
Corner, 90° Notched Transitional

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)/24″(610mm)	36″(914mm)	WUCH-3636-L ☐ S ☐ N34	$460.81	$468.92	$548.99	$580.99	$ 689.93	$493.91	$502.02	$582.09	$614.09	$ 723.03
	42″(1067mm)	WUCH-4242-L ☐ S ☐ N34	539.69	547.20	637.52	669.52	791.66	579.39	586.90	677.22	709.22	831.36
	48″(1219mm)	WUCH-4848-L ☐ S ☐ N34	619.79	626.58	729.20	761.20	899.18	666.09	672.88	775.50	807.50	945.48
	54″(1372mm)	WUCH-5454-L ☐ S ☐ N34	726.37	732.44	847.36	879.36	1033.18	779.27	785.34	900.26	932.26	1086.08
24″(610mm)/18″(457mm)	36″(914mm)	WUCH-3636-L ☐ S ☐ N43	$460.81	$468.92	$548.99	$580.99	$ 689.93	$493.91	$502.02	$582.09	$614.09	$ 723.03
	42″(1067mm)	WUCH-4242-L ☐ S ☐ N43	539.69	547.20	637.52	669.52	791.66	579.39	586.90	677.22	709.22	831.36
	48″(1219mm)	WUCH-4848-L ☐ S ☐ N43	619.79	626.58	729.20	761.20	899.18	666.09	672.88	775.50	807.50	945.48
	54″(1372mm)	WUCH-5454-L ☐ S ☐ N43	726.37	732.44	847.36	879.36	1033.18	779.27	785.34	900.26	932.26	1086.08
24″(610mm)/30″(762mm)	36″(914mm) [1]	WUCH-3636-L ☐ S ☐ N45	$496.11	$504.22	N/A	N/A	$ 725.23	$529.21	$537.32	N/A	N/A	$ 758.33
	42″(1067mm)	WUCH-4242-L ☐ S ☐ N45	574.99	582.50	672.82	704.82	826.96	614.69	622.20	712.52	744.52	866.66
	48″(1219mm)	WUCH-4848-L ☐ S ☐ N45	655.09	661.88	764.50	796.50	934.48	701.39	708.18	810.80	842.80	980.78
	54″(1372mm)	WUCH-5454-L ☐ S ☐ N45	761.67	767.74	882.66	914.66	1068.48	814.57	820.64	935.56	967.56	1121.38
30″(762mm)/24″(610mm)	36″(914mm) [1]	WUCH-3636-L ☐ S ☐ N54	$496.11	$504.22	N/A	N/A	$ 725.23	$529.21	$537.32	N/A	N/A	$ 758.33
	42″(1067mm)	WUCH-4242-L ☐ S ☐ N54	574.99	582.50	672.82	704.82	826.96	614.69	622.20	712.52	744.52	866.66
	48″(1219mm)	WUCH-4848-L ☐ S ☐ N54	655.09	661.88	764.50	796.50	934.48	701.39	708.18	810.80	842.80	980.78
	54″(1372mm)	WUCH-5454-L ☐ S ☐ N54	761.67	767.74	882.66	914.66	1068.48	814.57	820.64	935.56	967.56	1121.38

[1] Cascade edge option not available in these sizes.



WUCH-N34



WUCH-N43

Features

- Includes worksurface.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

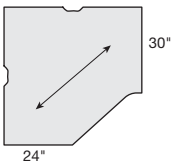
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

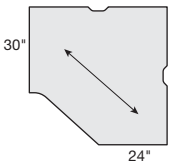
Corner, 90° Angled Transitional

Left/Right Depth	Width	Number ❶ ❷ ❸	Laminate A T	Laminate A J	Laminate A F	Laminate B T	Laminate B J	Laminate B F
18″(457mm)/24″(610mm)	36″(914mm)	WUCF-3636-L S 34	$436.91	$441.82	$ 626.13	$469.04	$473.95	$ 658.26
	42″(1067mm)	WUCF-4242-L S 34	538.16	542.26	765.45	577.64	581.74	804.93
	48″(1219mm)	WUCF-4848-L S 34	639.41	642.70	904.77	686.24	689.53	951.60
	54″(1372mm)	WUCF-5454-L S 34	740.66	743.14	1044.09	794.84	797.32	1098.27
24″(610mm)/18″(457mm)	36″(914mm)	WUCF-3636-L S 43	$436.91	$441.82	$ 626.13	$469.04	$473.95	$ 658.26
	42″(1067mm)	WUCF-4242-L S 43	538.16	542.26	765.45	577.64	581.74	804.93
	48″(1219mm)	WUCF-4848-L S 43	639.41	642.70	904.77	686.24	689.53	951.60
	54″(1372mm)	WUCF-5454-L S 43	740.66	743.14	1044.09	794.84	797.32	1098.27
24″(610mm)/30″(762mm)	36″(914mm)	WUCF-3636-L S 45	$462.65	$465.24	$ 656.77	$496.64	$499.23	$ 690.76
	42″(1067mm)	WUCF-4242-L S 45	563.90	565.68	796.09	605.24	607.02	837.43
	48″(1219mm)	WUCF-4848-L S 45	665.15	666.12	935.41	713.84	714.81	984.10
	54″(1372mm)	WUCF-5454-L S 45	766.40	766.56	1074.73	822.44	822.60	1130.77
30″(762mm)/24″(610mm)	36″(914mm)	WUCF-3636-L S 54	$462.65	$465.24	$ 656.77	$496.64	$499.23	$ 690.76
	42″(1067mm)	WUCF-4242-L S 54	563.90	565.68	796.09	605.24	607.02	837.43
	48″(1219mm)	WUCF-4848-L S 54	665.15	666.12	935.41	713.84	714.81	984.10
	54″(1372mm)	WUCF-5454-L S 54	766.40	766.56	1074.73	822.44	822.60	1130.77



(Left-hand orientation)

WUCF-N45



(Right-hand orientation)

WUCF-N54

Features

- Includes worksurface.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023- N or KU3A-0023- keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

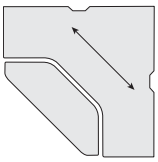
❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Laminate

Corner, 90° Split Top

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	Laminate A J	Laminate A V1	Laminate A V2	Laminate B T	Laminate B J	Laminate B V1	Laminate B V2
24″(610mm)	48″(1219mm)	WUCK-4848-L ☐ S ☐ N44	**$2012.87**	**$2083.84**	**$2454.74**	**$2491.85**	**$2084.88**	**$2155.85**	**$2526.75**	**$2563.86**
30″(762mm)	48″(1219mm)	WUCK-4848-L ☐ S ☐ N55	**$2073.62**	**$2144.59**	**$2515.49**	**$2560.48**	**$2161.39**	**$2232.36**	**$2603.26**	**$2648.25**



WUCK

Features

- Includes rear worksurface, front worksurface, mechanism, and tie plate.
- Dual worksurfaces with a 1″(25mm) space between the front and rear worksurfaces. Front worksurface is 12″(305mm) deep.
- Laminate with:
  –3mm full perimeter T-mold (T), or
  –3mm edgeband (J) or Cascade (V) edge on front and rear worksurface front edge, and 1mm on back and side edge of front and rear worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7″(178mm) above and 5 3/4″(146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24″(610mm) deep worksurfaces, specify snap-n-fit mini cantilever.

To Order, Specify:

T-Mold or Edgeband

1) Product number.
2) Laminate surface color.
3) Edge trim color for T and J.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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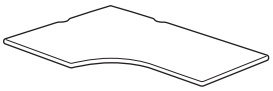
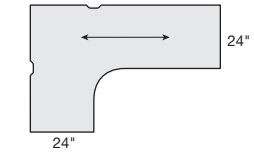
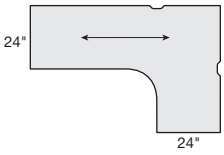
Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Extended





(Right-hand orientation)
WUCE-R44



(Left-hand orientation)
WUCE-L44

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Worksurface support column or leg
  - –Side brackets
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-■ N or KU3A-0023-■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

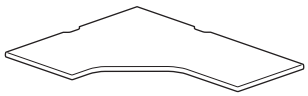
Corner, 90° Wrap-Around Extended

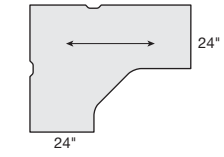
Left/Right Depth	Width	Length	Number ❶ ❷❸	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	42″(1067mm)	WUCE-3642-L S 33	$ 769.46	$ 795.58	$ 930.86	$ 963.17	$1095.14	$ 817.36	$ 843.48	$ 978.76	$1011.07	$1143.04
		48″(1219mm)	WUCE-3648-L S 33	777.02	806.03	943.73	976.04	1116.30	825.48	854.49	992.19	1024.50	1164.76
		54″(1372mm)	WUCE-3654-L S 33	784.58	816.48	956.60	988.91	1137.46	833.60	865.50	1005.62	1037.93	1186.48
		60″(1524mm)	WUCE-3660-L S 33	792.14	826.93	969.47	1001.78	1158.62	841.72	876.51	1019.05	1051.36	1208.20
		66″(1676mm)	WUCE-3666-L S 33	876.66	914.34	1059.30	1091.61	1256.74	926.80	964.48	1109.44	1141.75	1306.88
		72″(1829mm)	WUCE-3672-L S 33	948.03	988.60	1135.98	1168.29	1341.71	998.73	1039.30	1186.68	1218.99	1392.41
24″(610mm)	36″(914mm)	42″(1067mm)	WUCE-3642-L S 44	$ 799.02	$ 825.14	$ 960.42	$ 992.73	$1124.70	$ 849.28	$ 875.40	$1010.68	$1042.99	$1174.96
		48″(1219mm)	WUCE-3648-L S 44	806.58	835.59	973.29	1005.60	1145.86	857.40	886.41	1024.11	1056.42	1196.68
		54″(1372mm)	WUCE-3654-L S 44	814.14	846.04	986.16	1018.47	1167.02	865.52	897.42	1037.54	1069.85	1218.40
		60″(1524mm)	WUCE-3660-L S 44	821.70	856.49	999.03	1031.34	1188.18	873.64	908.43	1050.97	1083.28	1240.12
		66″(6764mm)	WUCE-3666-L S 44	906.22	943.90	1088.86	1121.17	1286.30	958.72	996.40	1141.36	1173.67	1338.80
		72″(1829mm)	WUCE-3672-L S 44	977.59	1018.16	1165.54	1197.85	1371.27	1030.65	1071.22	1218.60	1250.91	1424.33
30″(762mm)	36″(914mm)	42″(1067mm) [1]	WUCE-3642-L S 55	$ 953.38	$ 979.50	N/A	N/A	$1279.06	$1006.00	$1032.12	N/A	N/A	$1331.68
		48″(1219mm) [1]	WUCE-3648-L S 55	960.94	989.95	N/A	N/A	1300.22	1014.12	1043.13	N/A	N/A	1353.40
		54″(1372mm) [1]	WUCE-3654-L S 55	968.50	1000.40	N/A	N/A	1321.38	1022.24	1054.14	N/A	N/A	1375.12
		60″(1524mm) [1]	WUCE-3660-L S 55	976.06	1010.85	N/A	N/A	1342.54	1030.36	1065.15	N/A	N/A	1396.84
		66″(1676mm) [1]	WUCE-3666-L S 55	1060.58	1098.26	N/A	N/A	1440.66	1115.44	1153.12	N/A	N/A	1495.52
		72″(1829mm) [1]	WUCE-3672-L S 55	1131.95	1172.52	N/A	N/A	1525.63	1187.37	1227.94	N/A	N/A	1581.05
18″(457mm)	42″(1067mm)	48″(1219mm)	WUCE-4248-L S 33	$ 784.58	$ 816.48	$ 956.60	$ 988.91	$1137.46	$ 833.60	$ 865.50	$1005.62	$1037.93	$1186.48
		54″(1372mm)	WUCE-4254-L S 33	792.14	826.93	969.47	1001.78	1158.62	841.72	876.51	1019.05	1051.36	1208.20
		60″(1524mm)	WUCE-4260-L S 33	799.70	837.38	982.34	1014.65	1179.78	849.84	887.52	1032.48	1064.79	1229.92
		66″(1676mm)	WUCE-4266-L S 33	903.46	944.03	1091.41	1123.72	1297.14	954.16	994.73	1142.11	1174.42	1347.84
		72″(1829mm)	WUCE-4272-L S 33	974.83	1018.29	1168.09	1200.40	1382.11	1026.09	1069.55	1219.35	1251.66	1433.37
24″(610mm)	42″(1067mm)	48″(1219mm)	WUCE-4248-L S 44	$ 814.14	$ 846.04	$ 986.16	$1018.47	$1167.02	$ 865.52	$ 897.42	$1037.54	$1069.85	$1218.40
		54″(1372mm)	WUCE-4254-L S 44	821.70	856.49	999.03	1031.34	1188.18	873.64	908.43	1050.97	1083.28	1240.12
		60″(1524mm)	WUCE-4260-L S 44	829.26	866.94	1011.90	1044.21	1209.34	881.76	919.44	1064.40	1096.71	1261.84
		66″(1676mm)	WUCE-4266-L S 44	933.02	973.59	1120.97	1153.28	1326.70	986.08	1026.65	1174.03	1206.34	1379.76
		72″(1829mm)	WUCE-4272-L S 44	1004.39	1047.85	1197.65	1229.96	1411.67	1058.01	1101.47	1251.27	1283.58	1465.29
30″(762mm)	42″(1067mm)	48″(1067mm)	WUCE-4248-L S 55	$ 968.50	$1000.40	$1140.52	$1172.83	$1321.38	$1022.24	$1054.14	$1194.26	$1226.57	$1375.12
		54″(1372mm)	WUCE-4254-L S 55	976.06	1010.85	1153.39	1185.70	1342.54	1030.36	1065.15	1207.69	1240.00	1396.84
		60″(1524mm)	WUCE-4260-L S 55	983.62	1021.30	1166.26	1198.57	1363.70	1038.48	1076.16	1221.12	1253.43	1418.56
		66″(1676mm)	WUCE-4266-L S 55	1087.38	1127.95	1275.33	1307.64	1481.06	1142.80	1183.37	1330.75	1363.06	1536.48
		72″(1829mm)	WUCE-4272-L S 55	1158.75	1202.21	1352.01	1384.32	1566.03	1214.73	1258.19	1407.99	1440.30	1622.01
18″(457mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-L S 33	$ 799.70	$ 837.38	$ 982.34	$1014.65	$1179.78	$ 849.84	$ 887.52	$1032.48	$1064.79	$1229.92
		60″(1524mm)	WUCE-4860-L S 33	807.26	847.83	995.21	1027.52	1200.94	857.96	898.53	1045.91	1078.22	1251.64
		66″(1676mm)	WUCE-4866-L S 33	930.26	973.72	1123.52	1155.83	1337.54	981.52	1024.98	1174.78	1207.09	1388.80
		72″(1829mm)	WUCE-4872-L S 33	1001.63	1047.98	1200.20	1232.51	1422.51	1053.45	1099.80	1252.02	1284.33	1474.33
24″(610mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-L S 44	$ 829.26	$ 866.94	$1011.90	$1044.21	$1209.34	$ 881.76	$ 919.44	$1064.40	$1096.71	$1261.84
		60″(1524mm)	WUCE-4860-L S 44	836.82	877.39	1024.77	1057.08	1230.50	889.88	930.45	1077.83	1110.14	1283.56
		66″(1676mm)	WUCE-4866-L S 44	959.82	1003.28	1153.08	1185.39	1367.10	1013.44	1056.90	1206.70	1239.01	1420.72
		72″(1829mm)	WUCE-4872-L S 44	1031.19	1077.54	1229.76	1262.07	1452.07	1085.37	1131.72	1283.94	1316.25	1506.25
30″(762mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-L S 55	$ 983.62	$1021.30	$1166.26	$1198.57	$1363.70	$1038.48	$1076.16	$1221.12	$1253.43	$1418.56
		60″(1524mm)	WUCE-4860-L S 55	991.18	1031.75	1179.13	1211.44	1384.86	1046.60	1087.17	1234.55	1266.86	1440.28
		66″(1676mm)	WUCE-4866-L S 55	1114.18	1157.64	1307.44	1339.75	1521.46	1170.16	1213.62	1363.42	1395.73	1577.44
		72″(1829mm)	WUCE-4872-L S 55	1185.55	1231.90	1384.12	1416.43	1606.43	1242.09	1288.44	1440.66	1472.97	1662.97
18″(457mm)	54″(1372mm)	60″(1524mm)	WUCE-5460-L S 33	$ 814.82	$ 858.28	$1008.08	$1040.39	$1222.10	$ 866.08	$ 909.54	$1059.34	$1091.65	$1273.36
		66″(1676mm)	WUCE-5466-L S 33	957.06	1003.41	1155.63	1187.94	1377.94	1008.88	1055.23	1207.45	1239.76	1429.76
		72″(1829mm)	WUCE-5472-L S 33	1028.43	1077.67	1232.31	1264.62	1462.91	1080.81	1130.05	1284.69	1317.00	1515.29
24″(610mm)	54″(1372mm)	60″(1524mm)	WUCE-5460-L S 44	$ 844.38	$ 887.84	$1037.64	$1069.95	$1251.66	$ 898.00	$ 941.46	$1091.26	$1123.57	$1305.28
		66″(1676mm)	WUCE-5466-L S 44	986.62	1032.97	1185.19	1217.50	1407.50	1040.80	1087.15	1239.37	1271.68	1461.68
		72″(1829mm)	WUCE-5472-L S 44	1057.99	1107.23	1261.87	1294.18	1492.47	1112.73	1161.97	1316.61	1348.92	1547.21
30″(762mm)	54″(1372mm)	60″(1524mm)	WUCE-5460-L S 55	$ 998.74	$1042.20	$1192.00	$1224.31	$1406.02	$1054.72	$1098.18	$1247.98	$1280.29	$1462.00
		66″(1676mm)	WUCE-5466-L S 55	1140.98	1187.33	1339.55	1371.86	1561.86	1197.52	1243.87	1396.09	1428.40	1618.40
		72″(1829mm)	WUCE-5472-L S 55	1212.35	1261.59	1416.23	1448.54	1646.83	1269.45	1318.69	1473.33	1505.64	1703.93
18″(457mm)	60″(1524mm)	66″(1676mm)	WUCE-6066-L S 33	$ 983.86	$1033.10	$1187.74	$1220.05	$1418.34	$1036.24	$1085.48	$1240.12	$1272.43	$1470.72
		72″(1829mm)	WUCE-6072-L S 33	1055.23	1107.36	1264.42	1296.73	1503.31	1108.17	1160.30	1317.36	1349.67	1556.25
24″(610mm)	60″(1524mm)	66″(1676mm)	WUCE-6066-L S 44	$1013.42	$1062.66	$1217.30	$1249.61	$1447.90	$1068.16	$1117.40	$1272.04	$1304.35	$1502.64
		72″(1829mm)	WUCE-6072-L S 44	1084.79	1136.92	1293.98	1326.29	1532.87	1140.09	1192.22	1349.28	1381.59	1588.17
30″(762mm)	60″(1524mm)	66″(1676mm)	WUCE-6066-L S 55	$1167.78	$1217.02	$1371.66	$1403.97	$1602.26	$1224.88	$1274.12	$1428.76	$1461.07	$1659.36
		72″(1829mm)	WUCE-6072-L S 55	1239.15	1291.28	1448.34	1480.65	1687.23	1296.81	1348.94	1506.00	1538.31	1744.89

[1] Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Laminate

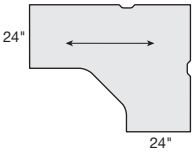
Corner, 90° Notched Extended





(Right-hand orientation)

WUCP-R44



(Left-hand orientation)

WUCP-L44

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Support post or support column
  - –Disc base
  - –Attached lower storage
  - –Side brackets
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-■ N or KU3A-0023-■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, legs or attached storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

Corner, 90° Notched Extended

Left/Right Depth	Width	Length	Number ❶ ❷❸	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	42″(1067mm)	WUCP-3642-L S 33	$ 788.13	$ 795.51	$ 930.30	$ 962.92	$1104.38	$ 845.52	$ 852.90	$ 987.69	$1020.31	$1161.77
		48″(1219mm)	WUCP-3648-L S 33	809.04	818.02	955.65	988.27	1138.02	867.94	876.92	1014.55	1047.17	1196.92
		54″(1372mm)	WUCP-3654-L S 33	829.95	840.53	981.00	1013.62	1171.66	890.36	900.94	1041.41	1074.03	1232.07
		60″(1524mm)	WUCP-3660-L S 33	850.86	863.04	1006.35	1038.97	1205.30	912.78	924.96	1068.27	1100.89	1267.22
		66″(1676mm)	WUCP-3666-L S 33	871.77	885.55	1031.70	1064.32	1238.94	935.20	948.98	1095.13	1127.75	1302.37
		72″(1829mm)	WUCP-3672-L S 33	1015.32	1030.70	1179.69	1212.31	1395.22	1080.26	1095.64	1244.63	1277.25	1460.16
24″(610mm)	36″(914mm)	42″(1067mm)	WUCP-3642-L S 44	$ 813.55	$ 820.93	$ 955.72	$ 988.34	$1129.80	$ 872.98	$ 880.36	$1015.15	$1047.77	$1189.23
		48″(1219mm)	WUCP-3648-L S 44	834.46	843.44	981.07	1013.69	1163.44	895.40	904.38	1042.01	1074.63	1224.38
		54″(1372mm)	WUCP-3654-L S 44	855.37	865.95	1006.42	1039.04	1197.08	917.82	928.40	1068.87	1101.49	1259.53
		60″(1524mm)	WUCP-3660-L S 44	876.28	888.46	1031.77	1064.39	1230.72	940.24	952.42	1095.73	1128.35	1294.68
		66″(1676mm)	WUCP-3666-L S 44	897.19	910.97	1057.12	1089.74	1264.36	962.66	976.44	1122.59	1155.21	1329.83
		72″(1829mm)	WUCP-3672-L S 44	1040.74	1056.12	1205.11	1237.73	1420.64	1107.72	1123.10	1272.09	1304.71	1487.62
30″(762mm)	36″(914mm)	42″(1067mm)[1]	WUCP-3642-L S 55	$ 838.97	$ 846.35	N/A	N/A	$1155.22	$ 900.44	$ 907.82	N/A	N/A	$1216.69
		48″(1219mm)[1]	WUCP-3648-L S 55	859.88	868.86	N/A	N/A	1188.86	922.86	931.84	N/A	N/A	1251.84
		54″(1372mm)[1]	WUCP-3654-L S 55	880.79	891.37	N/A	N/A	1222.50	945.28	955.86	N/A	N/A	1286.99
		60″(1524mm)[1]	WUCP-3660-L S 55	901.70	913.88	N/A	N/A	1256.14	967.70	979.88	N/A	N/A	1322.14
		66″(1676mm)[1]	WUCP-3666-L S 55	922.61	936.39	N/A	N/A	1289.78	990.12	1003.90	N/A	N/A	1357.29
		72″(1829mm)[1]	WUCP-3672-L S 55	1066.16	1081.54	N/A	N/A	1446.06	1135.18	1150.56	N/A	N/A	1515.08
18″(457mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-L S 33	$ 829.95	$ 840.53	$ 981.00	$1013.62	$1171.66	$ 890.36	$ 900.94	$1041.41	$1074.03	$1232.07
		54″(1372mm)	WUCP-4254-L S 33	850.86	863.04	1006.35	1038.97	1205.30	912.78	924.96	1068.27	1100.89	1267.22
		60″(1524mm)	WUCP-4260-L S 33	871.77	885.55	1031.70	1064.32	1238.94	935.20	948.98	1095.13	1127.75	1302.37
		66″(1676mm)	WUCP-4266-L S 33	892.68	908.06	1057.05	1089.67	1272.58	957.62	973.00	1121.99	1154.61	1337.52
		72″(1829mm)	WUCP-4272-L S 33	1036.23	1053.21	1205.04	1237.66	1428.86	1102.68	1119.66	1271.49	1304.11	1495.31
24″(610mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-L S 44	$ 855.37	$ 865.95	$1006.42	$1039.04	$1197.08	$ 917.82	$ 928.40	$1068.87	$1101.49	$1259.53
		54″(1372mm)	WUCP-4254-L S 44	876.28	888.46	1031.77	1064.39	1230.72	940.24	952.42	1095.73	1128.35	1294.68
		60″(1524mm)	WUCP-4260-L S 44	897.19	910.97	1057.12	1089.74	1264.36	962.66	976.44	1122.59	1155.21	1329.83
		66″(1676mm)	WUCP-4266-L S 44	918.10	933.48	1082.47	1115.09	1298.00	985.08	1000.46	1149.45	1182.07	1364.98
		72″(1829mm)	WUCP-4272-L S 44	1061.65	1078.63	1230.46	1263.08	1454.28	1130.14	1147.12	1298.95	1331.57	1522.77
30″(762mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-L S 55	$ 880.79	$ 891.37	$1031.84	$1064.46	$1222.50	$ 945.28	$ 955.86	$1096.33	$1128.95	$1286.99
		54″(1372mm)	WUCP-4254-L S 55	901.70	913.88	1057.19	1089.81	1256.14	967.70	979.88	1123.19	1155.81	1322.14
		60″(1524mm)	WUCP-4260-L S 55	922.61	936.39	1082.54	1115.16	1289.78	990.12	1003.90	1150.05	1182.67	1357.29
		66″(1676mm)	WUCP-4266-L S 55	943.52	958.90	1107.89	1140.51	1323.42	1012.54	1027.92	1176.91	1209.53	1392.44
		72″(1829mm)	WUCP-4272-L S 55	1087.07	1104.05	1255.88	1288.50	1479.70	1157.60	1174.58	1326.41	1359.03	1550.23
18″(457mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-L S 33	$ 871.77	$ 885.55	$1031.70	$1064.32	$1238.94	$ 935.20	$ 948.98	$1095.13	$1127.75	$1302.37
		60″(1524mm)	WUCP-4860-L S 33	892.68	908.06	1057.05	1089.67	1272.58	957.62	973.00	1121.99	1154.61	1337.52
		66″(1676mm)	WUCP-4866-L S 33	913.59	930.57	1082.40	1115.02	1306.22	980.04	997.02	1148.85	1181.47	1372.67
		72″(1829mm)	WUCP-4872-L S 33	1057.14	1075.72	1230.39	1263.01	1462.50	1125.10	1143.68	1298.35	1330.97	1530.46
24″(610mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-L S 44	$ 897.19	$ 910.97	$1057.12	$1089.74	$1264.36	$ 962.66	$ 976.44	$1122.59	$1155.21	$1329.83
		60″(1524mm)	WUCP-4860-L S 44	918.10	933.48	1082.47	1115.09	1298.00	985.08	1000.46	1149.45	1182.07	1364.98
		66″(1676mm)	WUCP-4866-L S 44	939.01	955.99	1107.82	1140.44	1331.64	1007.50	1024.48	1176.31	1208.93	1400.13
		72″(1829mm)	WUCP-4872-L S 44	1082.56	1101.14	1255.81	1288.43	1487.92	1152.56	1171.14	1325.81	1358.43	1557.92
30″(762mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-L S 55	$ 922.61	$ 936.39	$1082.54	$1115.16	$1289.78	$ 990.12	$1003.90	$1150.05	$1182.67	$1357.29
		60″(1524mm)	WUCP-4860-L S 55	943.52	958.90	1107.89	1140.51	1323.42	1012.54	1027.92	1176.91	1209.53	1392.44
		66″(1676mm)	WUCP-4866-L S 55	964.43	981.41	1133.24	1165.86	1357.06	1034.96	1051.94	1203.77	1236.39	1427.59
		72″(1829mm)	WUCP-4872-L S 55	1107.98	1126.56	1281.23	1313.85	1513.34	1180.02	1198.60	1353.27	1385.89	1585.38
18″(457mm)	54″(1372mm)	60″(1524mm)	WUCP-5460-L S 33	$ 913.59	$ 930.57	$1082.40	$1115.02	$1306.22	$ 980.04	$ 997.02	$1148.85	$1181.47	$1372.67
		66″(1676mm)	WUCP-5466-L S 33	934.50	953.08	1107.75	1140.37	1339.86	1002.46	1021.04	1175.71	1208.33	1407.82
		72″(1829mm)	WUCP-5472-L S 33	1078.05	1098.23	1255.74	1288.36	1496.14	1147.52	1167.70	1325.21	1357.83	1565.61
24″(610mm)	54″(1372mm)	60″(1524mm)	WUCP-5460-L S 44	$ 939.01	$ 955.99	$1107.82	$1140.44	$1331.64	$1007.50	$1024.48	$1176.31	$1208.93	$1400.13
		66″(1676mm)	WUCP-5466-L S 44	959.92	978.50	1133.17	1165.79	1365.28	1029.92	1048.50	1203.17	1235.79	1435.28
		72″(1829mm)	WUCP-5472-L S 44	1103.47	1123.65	1281.16	1313.78	1521.56	1174.98	1195.16	1352.67	1385.29	1593.07
30″(762mm)	54″(1372mm)	60″(1524mm)	WUCP-5460-L S 55	$ 964.43	$ 981.41	$1133.24	$1165.86	$1357.06	$1034.96	$1051.94	$1203.77	$1236.39	$1427.59
		66″(1676mm)	WUCP-5466-L S 55	985.34	1003.92	1158.59	1191.21	1390.70	1057.38	1075.96	1230.63	1263.25	1462.74
		72″(1829mm)	WUCP-5472-L S 55	1128.89	1149.07	1306.58	1339.20	1546.98	1202.44	1222.62	1380.13	1412.75	1620.53
18″(457mm)	60″(1524mm)	66″(1676mm)	WUCP-6066-L S 33	$ 955.41	$ 975.59	$1133.10	$1165.72	$1373.50	$1024.88	$1045.06	$1202.57	$1235.19	$1442.97
		72″(1829mm)	WUCP-6072-L S 33	1098.96	1120.74	1281.09	1313.71	1529.78	1169.94	1191.72	1352.07	1384.69	1600.76
24″(610mm)	60″(1524mm)	66″(1676mm)	WUCP-6066-L S 44	$ 980.83	$1001.01	$1158.52	$1191.14	$1398.92	$1052.34	$1072.52	$1230.03	$1262.65	$1470.43
		72″(1829mm)	WUCP-6072-L S 44	1124.38	1146.16	1306.51	1339.13	1555.20	1197.40	1219.18	1379.53	1412.15	1628.22
30″(762mm)	60″(1524mm)	66″(1676mm)	WUCP-6066-L S 55	$1006.25	$1026.43	$1183.94	$1216.56	$1424.34	$1079.80	$1099.98	$1257.49	$1290.11	$1497.89
		72″(1829mm)	WUCP-6072-L S 55	1149.80	1171.58	1331.93	1364.55	1580.62	1224.86	1246.64	1406.99	1439.61	1655.68

[1]Cascade edge option not available in these sizes.

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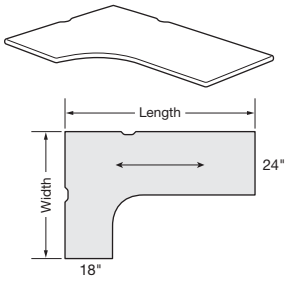
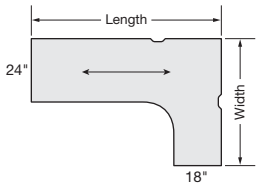
Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Transitional Extended



(Right-hand orientation)

WUCX-R34



(Left-hand orientation)

WUCX-L43

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Support post or support column
  - –Side brackets
  - –Attached lower storage
- Intermediate support is required for unsupported worksurface span greater than 60″(1524mm).
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-■ N or KU3A-0023-■■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Transitional Extended

Left/Right Depth	Width	Length	Number ❶ ❷ ❸				Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)/ 24″(66mm)	36″(914mm)	42″(1067mm)	WUCX-3642-L	S		34	$ 871.15	$ 897.27	$1032.55	$1064.86	$1196.83	$ 920.23	$ 946.35	$1081.63	$1113.94	$1245.91
		48″(1219mm)	WUCX-3648-L	S		34	878.71	907.72	1045.42	1077.73	1217.99	928.35	957.36	1095.06	1127.37	1267.63
		54″(1372mm)	WUCX-3654-L	S		34	886.27	918.17	1058.29	1090.60	1239.15	936.47	968.37	1108.49	1140.80	1289.35
		60″(1524mm)	WUCX-3660-L	S		34	893.83	928.62	1071.16	1103.47	1260.31	944.59	979.38	1121.92	1154.23	1311.07
		66″(1676mm)	WUCX-3666-L	S		34	978.35	1016.03	1160.99	1193.30	1358.43	1029.67	1067.35	1212.31	1244.62	1409.75
		72″(1829mm)	WUCX-3672-L	S		34	1049.72	1090.29	1237.67	1269.98	1443.40	1101.60	1142.17	1289.55	1321.86	1495.28
24″(610mm)/ 18″(457mm)	36″(914mm)	42″(1067mm)	WUCX-3642-L	S		43	$ 871.15	$ 897.27	$1032.55	$1064.86	$1196.83	$ 920.23	$ 946.35	$1081.63	$1113.94	$1245.91
		48″(1219mm)	WUCX-3648-L	S		43	878.71	907.72	1045.42	1077.73	1217.99	928.35	957.36	1095.06	1127.37	1267.63
		54″(1372mm)	WUCX-3654-L	S		43	886.27	918.17	1058.29	1090.60	1239.15	936.47	968.37	1108.49	1140.80	1289.35
		60″(1524mm)	WUCX-3660-L	S		43	893.83	928.62	1071.16	1103.47	1260.31	944.59	979.38	1121.92	1154.23	1311.07
		66″(6764mm)	WUCX-3666-L	S		43	978.35	1016.03	1160.99	1193.30	1358.43	1029.67	1067.35	1212.31	1244.62	1409.75
		72″(1829mm)	WUCX-3672-L	S		43	1049.72	1090.29	1237.67	1269.98	1443.40	1101.60	1142.17	1289.55	1321.86	1495.28
24″(610mm)/ 30″(762mm)	36″(914mm)	42″(1067mm) [1]	WUCX-3642-L	S		45	$ 900.71	$ 926.83	N/A	N/A	$1226.39	$ 952.15	$ 978.27	N/A	N/A	$1277.83
		48″(1219mm) [1]	WUCX-3648-L	S		45	908.27	937.28	N/A	N/A	1247.55	960.27	989.28	N/A	N/A	1299.55
		54″(1372mm) [1]	WUCX-3654-L	S		45	915.83	947.73	N/A	N/A	1268.71	968.39	1000.29	N/A	N/A	1321.27
		60″(1524mm) [1]	WUCX-3660-L	S		45	923.39	958.18	N/A	N/A	1289.87	976.51	1011.30	N/A	N/A	1342.99
		66″(6764mm) [1]	WUCX-3666-L	S		45	1007.91	1045.59	N/A	N/A	1387.99	1061.59	1099.27	N/A	N/A	1441.67
		72″(1829mm) [1]	WUCX-3672-L	S		45	1079.28	1119.85	N/A	N/A	1472.96	1133.52	1174.09	N/A	N/A	1527.20
30″(762mm)/ 24″(610mm)	36″(914mm)	42″(1067mm) [1]	WUCX-3642-L	S		54	$ 900.71	$ 926.83	N/A	N/A	$1226.39	$ 952.15	$ 978.27	N/A	N/A	$1277.83
		48″(1219mm) [1]	WUCX-3648-L	S		54	908.27	937.28	N/A	N/A	1247.55	960.27	989.28	N/A	N/A	1299.55
		54″(1372mm) [1]	WUCX-3654-L	S		54	915.83	947.73	N/A	N/A	1268.71	968.39	1000.29	N/A	N/A	1321.27
		60″(1524mm) [1]	WUCX-3660-L	S		54	923.39	958.18	N/A	N/A	1289.87	976.51	1011.30	N/A	N/A	1342.99
		66″(1676mm) [1]	WUCX-3666-L	S		54	1007.91	1045.59	N/A	N/A	1387.99	1061.59	1099.27	N/A	N/A	1441.67
		72″(1829mm) [1]	WUCX-3672-L	S		54	1079.28	1119.85	N/A	N/A	1472.96	1133.52	1174.09	N/A	N/A	1527.20
18″(457mm)/ 24″(610mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-L	S		34	$ 886.27	$ 918.17	$1058.29	$1090.60	$1239.15	$ 936.47	$ 968.37	$1108.49	$1140.80	$1289.35
		54″(1372mm)	WUCX-4254-L	S		34	893.83	928.62	1071.16	1103.47	1260.31	944.59	979.38	1121.92	1154.23	1311.07
		60″(1524mm)	WUCX-4260-L	S		34	901.39	939.07	1084.03	1116.34	1281.47	952.71	990.39	1135.35	1167.66	1332.79
		66″(1676mm)	WUCX-4266-L	S		34	1005.15	1045.72	1193.10	1225.41	1398.83	1057.03	1097.60	1244.98	1277.29	1450.71
		72″(1829mm)	WUCX-4272-L	S		34	1076.52	1119.98	1269.78	1302.09	1483.80	1128.96	1172.42	1322.22	1354.53	1536.24
24″(610mm)/ 18″(457mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-L	S		43	$ 886.27	$ 918.17	$1058.29	$1090.60	$1239.15	$ 936.47	$ 968.37	$1108.49	$1140.80	$1289.35
		54″(1372mm)	WUCX-4254-L	S		43	893.83	928.62	1071.16	1103.47	1260.31	944.59	979.38	1121.92	1154.23	1311.07
		60″(1524mm)	WUCX-4260-L	S		43	901.39	939.07	1084.03	1116.34	1281.47	952.71	990.39	1135.35	1167.66	1332.79
		66″(1676mm)	WUCX-4266-L	S		43	1005.15	1045.72	1193.10	1225.41	1398.83	1057.03	1097.60	1244.98	1277.29	1450.71
		72″(1829mm)	WUCX-4272-L	S		43	1076.52	1119.98	1269.78	1302.09	1483.80	1128.96	1172.42	1322.22	1354.53	1536.24
24″(610mm)/ 30″(762mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-L	S		45	$ 915.83	$ 947.73	$1087.85	$1120.16	$1268.71	$ 968.39	$1000.29	$1140.41	$1172.72	$1321.27
		54″(1372mm)	WUCX-4254-L	S		45	923.39	958.18	1100.72	1133.03	1289.87	976.51	1011.30	1153.84	1186.15	1342.99
		60″(1524mm)	WUCX-4260-L	S		45	930.95	968.63	1113.59	1145.90	1311.03	984.63	1022.31	1167.27	1199.58	1364.71
		66″(1676mm)	WUCX-4266-L	S		45	1034.71	1075.28	1222.66	1254.97	1428.39	1088.95	1129.52	1276.90	1309.21	1482.63
		72″(1829mm)	WUCX-4272-L	S		45	1106.08	1149.54	1299.34	1331.65	1513.36	1160.88	1204.34	1354.14	1386.45	1568.16
30″(762mm)/ 24″(610mm)	42″(1067mm)	48″(1067mm)	WUCX-4248-L	S		54	$ 915.83	$ 947.73	$1087.85	$1120.16	$1268.71	$ 968.39	$1000.29	$1140.41	$1172.72	$1321.27
		54″(1372mm)	WUCX-4254-L	S		54	923.39	958.18	1100.72	1133.03	1289.87	976.51	1011.30	1153.84	1186.15	1342.99
		60″(1524mm)	WUCX-4260-L	S		54	930.95	968.63	1113.59	1145.90	1311.03	984.63	1022.31	1167.27	1199.58	1364.71
		66″(1676mm)	WUCX-4266-L	S		54	1034.71	1075.28	1222.66	1254.97	1428.39	1088.95	1129.52	1276.90	1309.21	1482.63
		72″(1829mm)	WUCX-4272-L	S		54	1106.08	1149.54	1299.34	1331.65	1513.36	1160.88	1204.34	1354.14	1386.45	1568.16
18″(457mm)/ 24″(610mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-L	S		34	$ 901.39	$ 939.07	$1084.03	$1116.34	$1281.47	$ 952.71	$ 990.39	$1135.35	$1167.66	$1332.79
		60″(1524mm)	WUCX-4860-L	S		34	908.95	949.52	1096.90	1129.21	1302.63	960.83	1001.40	1148.78	1181.09	1354.51
		66″(1676mm)	WUCX-4866-L	S		34	1031.95	1075.41	1225.21	1257.52	1439.23	1084.39	1127.85	1277.65	1309.96	1491.67
		72″(1829mm)	WUCX-4872-L	S		34	1103.32	1149.67	1301.89	1334.20	1524.20	1156.32	1202.67	1354.89	1387.20	1577.20
24″(610mm)/ 18″(457mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-L	S		43	$ 901.39	$ 939.07	$1084.03	$1116.34	$1281.47	$ 952.71	$ 990.39	$1135.35	$1167.66	$1332.79
		60″(1524mm)	WUCX-4860-L	S		43	908.95	949.52	1096.90	1129.21	1302.63	960.83	1001.40	1148.78	1181.09	1354.51
		66″(1676mm)	WUCX-4866-L	S		43	1031.95	1075.41	1225.21	1257.52	1439.23	1084.39	1127.85	1277.65	1309.96	1491.67
		72″(1829mm)	WUCX-4872-L	S		43	1103.32	1149.67	1301.89	1334.20	1524.20	1156.32	1202.67	1354.89	1387.20	1577.20
24″(610mm)/ 30″(762mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-L	S		45	$ 930.95	$ 968.63	$1113.59	$1145.90	$1311.03	$ 984.63	$1022.31	$1167.27	$1199.58	$1364.71
		60″(1524mm)	WUCX-4860-L	S		45	938.51	979.08	1126.46	1158.77	1332.19	992.75	1033.32	1180.70	1213.01	1386.43
		66″(1676mm)	WUCX-4866-L	S		45	1061.51	1104.97	1254.77	1287.08	1468.79	1116.31	1159.77	1309.57	1341.88	1523.59
		72″(1829mm)	WUCX-4872-L	S		45	1132.88	1179.23	1331.45	1363.76	1553.76	1188.24	1234.59	1386.81	1419.12	1609.12

[1] Cascade edge option not available in these sizes.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

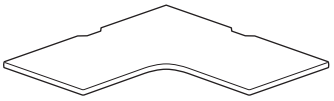
Corner, 90° Wrap-Around Transitional Extended

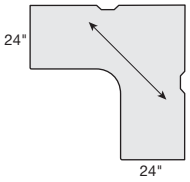
Left/Right Depth	Width	Length	Number ❶ ❷ ❸	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
30″(762mm)/ 24″(610mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-L S 54	$ 930.95	$ 968.63	$1113.59	$1145.90	$1311.03	$ 984.63	$1022.31	$1167.27	$1199.58	$1364.71
		60″(1524mm)	WUCX-4860-L S 54	938.51	979.08	1126.46	1158.77	1332.19	992.75	1033.32	1180.70	1213.01	1386.43
		66″(1676mm)	WUCX-4866-L S 54	1061.51	1104.97	1254.77	1287.08	1468.79	1116.31	1159.77	1309.57	1341.88	1523.59
		72″(1829mm)	WUCX-4872-L S 54	1132.88	1179.23	1331.45	1363.76	1553.76	1188.24	1234.59	1386.81	1419.12	1609.12
18″(457mm)/ 24″(610mm)	54″(1372mm)	60″(1524mm)	WUCX-5460-L S 34	$ 916.51	$ 959.97	$1109.77	$1142.08	$1323.79	$ 968.95	$1012.41	$1162.21	$1194.52	$1376.23
		66″(1676mm)	WUCX-5466-L S 34	1058.75	1105.10	1257.32	1289.63	1479.63	1111.75	1158.10	1310.32	1342.63	1532.63
		72″(1829mm)	WUCX-5472-L S 34	1130.12	1179.36	1334.00	1366.31	1564.60	1183.68	1232.92	1387.56	1419.87	1618.16
24″(610mm)/ 18″(457mm)	54″(1372mm)	60″(1524mm)	WUCX-5460-L S 43	$ 916.51	$ 959.97	$1109.77	$1142.08	$1323.79	$ 968.95	$1012.41	$1162.21	$1194.52	$1376.23
		66″(1676mm)	WUCX-5466-L S 43	1058.75	1105.10	1257.32	1289.63	1479.63	1111.75	1158.10	1310.32	1342.63	1532.63
		72″(1829mm)	WUCX-5472-L S 43	1130.12	1179.36	1334.00	1366.31	1564.60	1183.68	1232.92	1387.56	1419.87	1618.16
24″(610mm)/ 30″(762mm)	54″(1372mm)	60″(1524mm)	WUCX-5460-L S 45	$ 946.07	$ 989.53	$1139.33	$1171.64	$1353.35	$1000.87	$1044.33	$1194.13	$1226.44	$1408.15
		66″(1676mm)	WUCX-5466-L S 45	1088.31	1134.66	1286.88	1319.19	1509.19	1143.67	1190.02	1342.24	1374.55	1564.55
		72″(1829mm)	WUCX-5472-L S 45	1159.68	1208.92	1363.56	1395.87	1594.16	1215.60	1264.84	1419.48	1451.79	1650.08
30″(762mm)/ 24″(610mm)	54″(1372mm)	60″(1524mm)	WUCX-5460-L S 54	$ 946.07	$ 989.53	$1139.33	$1171.64	$1353.35	$1000.87	$1044.33	$1194.13	$1226.44	$1408.15
		66″(1676mm)	WUCX-5466-L S 54	1088.31	1134.66	1286.88	1319.19	1509.19	1143.67	1190.02	1342.24	1374.55	1564.55
		72″(1829mm)	WUCX-5472-L S 54	1159.68	1208.92	1363.56	1395.87	1594.16	1215.60	1264.84	1419.48	1451.79	1650.08
18″(457mm)/ 24″(610mm)	60″(1524mm)	66″(1676mm)	WUCX-6066-L S 34	$1085.55	$1134.79	$1289.43	$1321.74	$1520.03	$1139.11	$1188.35	$1342.99	$1375.30	$1573.59
		72″(1829mm)	WUCX-6072-L S 34	1156.92	1209.05	1366.11	1398.42	1605.00	1211.04	1263.17	1420.23	1452.54	1659.12
24″(610mm)/ 18″(457mm)	60″(1524mm)	66″(1676mm)	WUCX-6066-L S 43	$1085.55	$1134.79	$1289.43	$1321.74	$1520.03	$1139.11	$1188.35	$1342.99	$1375.30	$1573.59
		72″(1829mm)	WUCX-6072-L S 43	1156.92	1209.05	1366.11	1398.42	1605.00	1211.04	1263.17	1420.23	1452.54	1659.12
24″(610mm)/ 30″(762mm)	60″(1524mm)	66″(1676mm)	WUCX-6066-L S 45	$1115.11	$1164.35	$1318.99	$1351.30	$1549.59	$1171.03	$1220.27	$1374.91	$1407.22	$1605.51
		72″(1829mm)	WUCX-6072-L S 45	1186.48	1238.61	1395.67	1427.98	1634.56	1242.96	1295.09	1452.15	1484.46	1691.04
30″(762mm)/ 24″(610mm)	60″(1524mm)	66″(1676mm)	WUCX-6066-L S 54	$1115.11	$1164.35	$1318.99	$1351.30	$1549.59	$1171.03	$1220.27	$1374.91	$1407.22	$1605.51
		72″(1829mm)	WUCX-6072-L S 54	1186.48	1238.61	1395.67	1427.98	1634.56	1242.96	1295.09	1452.15	1484.46	1691.04

Adaptable Worksurfaces — Laminate

90° Merger

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	Laminate A J	Laminate A F	Laminate B T	Laminate B J	Laminate B F
18″(457mm)	36″(914mm)	WUCQ-3636-L S N33	$476.22	$483.72	$ 702.82	$508.49	$515.99	$ 735.09
	42″(1067mm)	WUCQ-4242-L S N33	526.62	534.12	806.51	558.89	566.39	838.78
	48″(1219mm)	WUCQ-4848-L S N33	632.17	644.96	944.93	664.44	677.23	977.20
	54″(1372mm)	WUCQ-5454-L S N33	723.68	756.94	1092.26	755.95	789.21	1124.53
24″(610mm)	36″(914mm)	WUCQ-3636-L S N44	$496.38	$503.88	$ 722.98	$528.65	$536.15	$ 755.25
	42″(1067mm)	WUCQ-4242-L S N44	546.78	554.28	826.67	579.05	586.55	858.94
	48″(1219mm)	WUCQ-4848-L S N44	652.33	665.12	965.09	684.60	697.39	997.36
	54″(1372mm)	WUCQ-5454-L S N44	743.84	777.10	1112.42	776.11	809.37	1144.69
30″(762mm)	36″(914mm)	WUCQ-3636-L S N55	$581.47	$588.97	$ 808.07	$613.74	$621.24	$ 840.34
	42″(1067mm)	WUCQ-4242-L S N55	631.87	639.37	911.76	664.14	671.64	944.03
	48″(1219mm)	WUCQ-4848-L S N55	737.42	750.21	1050.18	769.69	782.48	1082.45
	54″(1372mm)	WUCQ-5454-L S N55	828.93	862.19	1197.51	861.20	894.46	1229.78





WUCQ-N44

Features

- Includes worksurface.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- 90° Merger is suggested alternative to using two perpendicular rectangular worksurfaces.
- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
  –Side brackets
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Not designed for use with an adjustable keyboard pad.**
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **F** Knife

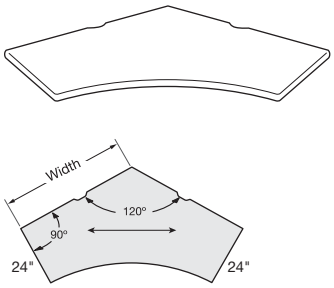
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

Corner, 120° Wrap-Around

Left/Right Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	WUCZ-3636-L S N33	$ 607.85	$ 623.59	$ 735.99	$ 768.15	$ 892.82	$ 652.29	$ 668.03	$ 780.43	$ 812.59	$ 937.26
	42″(1067mm)	WUCZ-4242-L S N33	700.46	717.31	841.26	873.42	1015.49	751.59	768.44	892.39	924.55	1066.62
	48″(1219mm)	WUCZ-4848-L S N33	793.07	811.03	946.53	978.69	1138.16	850.89	868.85	1004.35	1036.51	1195.98
	54″(1372mm)	WUCZ-5454-L S N33	885.68	904.75	1051.80	1083.96	1260.83	950.19	969.26	1116.31	1148.47	1325.34
	60″(1524mm)	WUCZ-6060-L S N33	978.29	998.47	1157.07	1189.23	1383.50	1049.49	1069.67	1228.27	1260.43	1454.70
24″(610mm)	36″(914mm)	WUCZ-3636-L S N44	$ 696.24	$ 711.98	$ 824.38	$ 856.54	$ 981.21	$ 747.72	$ 763.46	$ 875.86	$ 908.02	$1032.69
	42″(1067mm)	WUCZ-4242-L S N44	788.85	805.70	929.65	961.81	1103.88	847.02	863.87	987.82	1019.98	1162.05
	48″(1219mm)	WUCZ-4848-L S N44	881.46	899.42	1034.92	1067.08	1226.55	946.32	964.28	1099.78	1131.94	1291.41
	54″(1372mm)	WUCZ-5454-L S N44	974.07	993.14	1140.19	1172.35	1349.22	1045.62	1064.69	1211.74	1243.90	1420.77
	60″(1524mm)	WUCZ-6060-L S N44	1066.68	1086.86	1245.46	1277.62	1471.89	1144.92	1165.10	1323.70	1355.86	1550.13
30″(762mm)	36″(914mm)	WUCZ-3636-L S N55	$ 784.63	$ 800.37	$ 912.77	$ 944.93	$1069.60	$ 843.15	$ 858.89	$ 971.29	$1003.45	$1128.12
	42″(1067mm)	WUCZ-4242-L S N55	877.24	894.09	1018.04	1050.20	1192.27	942.45	959.30	1083.25	1115.41	1257.48
	48″(1219mm)	WUCZ-4848-L S N55	969.85	987.81	1123.31	1155.47	1314.94	1041.75	1059.71	1195.21	1227.37	1386.84
	54″(1372mm)	WUCZ-5454-L S N55	1062.46	1081.53	1228.58	1260.74	1437.61	1141.05	1160.12	1307.17	1339.33	1516.20
	60″(1524mm)	WUCZ-6060-L S N55	1155.07	1175.25	1333.85	1366.01	1560.28	1240.35	1260.53	1419.13	1451.29	1645.56



WUCZ-N44

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Side brackets
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023- N or KU3A-0023- keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

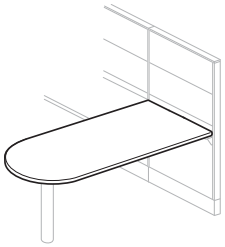
❷ Wireway Options:

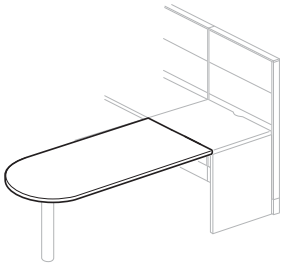
- **A** Notched
- **B** Curved
- **C** Without

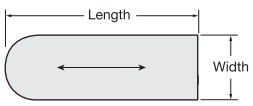
Adaptable Worksurfaces — Laminate

D-Shaped Convergent

Width	Length	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
24″(610mm)	36″(914mm)	WURD-2436-L S	$309.89	$312.10	$363.77	$395.45	$471.94	$330.65	$332.86	$384.53	$416.21	$ 492.70
	42″(1067mm)	WURD-2442-L S	355.59	357.95	413.02	444.70	530.29	379.65	382.01	437.08	468.76	554.35
	48″(1219mm)	WURD-2448-L S	402.77	405.34	465.17	496.85	595.18	430.68	433.25	493.08	524.76	623.09
	54″(1372mm)	WURD-2454-L S	448.47	451.19	514.42	546.10	653.53	479.13	481.85	545.08	576.76	684.19
	60″(1524mm)	WURD-2460-L S	495.65	498.58	566.57	598.25	718.42	530.16	533.09	601.08	632.76	752.93
	66″(1676mm)	WURD-2466-L S	542.09	545.20	617.27	648.95	780.04	579.90	583.01	655.08	686.76	817.85
	72″(1829mm)	WURD-2472-L S	587.79	591.05	666.52	698.20	838.39	628.35	631.61	707.08	738.76	878.95
30″(762mm)	36″(914mm)	WURD-3036-L S	$418.75	$421.35	$492.92	$524.60	$615.70	$439.51	$442.11	$513.68	$545.36	$ 636.46
	42″(1067mm)	WURD-3042-L S	462.41	465.16	540.13	571.81	672.01	486.47	489.22	564.19	595.87	696.07
	48″(1219mm)	WURD-3048-L S	507.55	510.51	590.24	621.92	734.86	535.46	538.42	618.15	649.83	762.77
	54″(1372mm)	WURD-3054-L S	551.21	554.32	637.45	669.13	791.17	581.87	584.98	668.11	699.79	821.83
	60″(1524mm)	WURD-3060-L S	596.35	599.67	687.56	719.24	854.02	630.86	634.18	722.07	753.75	888.53
	66″(1676mm)	WURD-3066-L S	640.75	644.25	736.22	767.90	913.60	678.56	682.06	774.03	805.71	951.41
	72″(1829mm)	WURD-3072-L S	684.41	688.06	783.43	815.11	969.91	724.97	728.62	823.99	855.67	1010.47
36″(914mm)	36″(914mm)	WURD-3636-L S	$430.65	$431.18	$504.95	$536.63	$628.76	$451.41	$451.94	$525.71	$557.39	$ 649.52
	42″(1067mm)	WURD-3642-L S	476.35	477.03	554.20	585.88	687.11	500.41	501.09	578.26	609.94	711.17
	48″(1219mm)	WURD-3648-L S	523.53	524.42	606.35	638.03	752.00	551.44	552.33	634.26	665.94	779.91
	54″(1372mm)	WURD-3654-L S	569.23	570.27	655.60	687.28	810.35	599.89	600.93	686.26	717.94	841.01
	60″(1524mm)	WURD-3660-L S	616.41	617.66	707.75	739.43	875.24	650.92	652.17	742.26	773.94	909.75
	66″(1676mm)	WURD-3666-L S	662.85	664.28	758.45	790.13	936.86	700.66	702.09	796.26	827.94	974.67
	72″(1829mm)	WURD-3672-L S	708.55	710.13	807.70	839.38	995.21	749.11	750.69	848.26	879.94	1035.77







WURD

Features

- Includes worksurface and tie plate.
- Laminate with:
  –Full perimeter T-mold (T), or
  –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway is centered on back edge and is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- **Must be attached to a panel or face of a straight worksurface.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Worksurface support post or column
  –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  –Cantilever bracket
  –Worksurface support panel
  –Convergent bracket
  –Flush mount plates
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

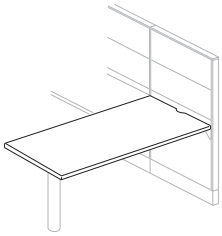
- **A** Notched
- **B** Curved
- **C** Without

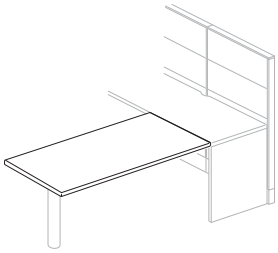
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

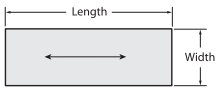
Adaptable Worksurfaces — Laminate

Rectangular Convergent

Width	Length	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
24″(610mm)	36″(914mm)	WURV-2436-L S	$285.66	$290.25	$341.56	$373.24	$449.99	$306.42	$311.01	$362.32	$394.00	$470.75
	42″(1067mm)	WURV-2442-L S	331.01	336.10	394.26	425.94	507.84	355.07	360.16	418.32	450.00	531.90
	48″(1219mm)	WURV-2448-L S	377.70	383.49	451.24	482.92	572.03	405.61	411.40	479.15	510.83	599.94
	54″(1372mm)	WURV-2454-L S	423.05	429.34	503.94	535.62	629.88	453.71	460.00	534.60	566.28	660.54
	60″(1524mm)	WURV-2460-L S	469.74	476.73	560.92	592.60	694.07	504.25	511.24	595.43	627.11	728.58
	66″(1676mm)	WURV-2466-L S	515.76	523.35	615.76	647.44	755.09	553.57	561.16	653.57	685.25	792.90
	72″(1829mm)	WURV-2472-L S	561.11	569.20	668.46	700.14	812.94	601.67	609.76	709.02	740.70	853.50
30″(762mm)	36″(914mm)	WURV-3036-L S	$382.66	$388.58	$457.69	$489.37	$582.83	$403.42	$409.34	$478.45	$510.13	$603.59
	42″(1067mm)	WURV-3042-L S	425.97	432.39	508.35	540.03	638.64	450.03	456.45	532.41	564.09	662.70
	48″(1219mm)	WURV-3048-L S	470.62	477.74	563.29	594.97	700.79	498.53	505.65	591.20	622.88	728.70
	54″(1372mm)	WURV-3054-L S	513.93	521.55	613.95	645.63	756.60	544.59	552.21	644.61	676.29	787.26
	60″(1524mm)	WURV-3060-L S	558.58	566.90	668.89	700.57	818.75	593.09	601.41	703.40	735.08	853.26
	66″(1676mm)	WURV-3066-L S	602.56	611.48	721.69	753.37	877.73	640.37	649.29	759.50	791.18	915.54
	72″(1829mm)	WURV-3072-L S	645.87	655.29	772.35	804.03	933.54	686.43	695.85	812.91	844.59	974.10
36″(914mm)	36″(914mm)	WURV-3636-L S	$392.23	$398.40	$470.76	$502.44	$595.88	$412.99	$419.16	$491.52	$523.20	$616.64
	42″(1067mm)	WURV-3642-L S	437.58	444.25	523.46	555.14	653.73	461.64	468.31	547.52	579.20	677.79
	48″(1219mm)	WURV-3648-L S	484.27	491.64	580.44	612.12	717.92	512.18	519.55	608.35	640.03	745.83
	54″(1372mm)	WURV-3654-L S	529.62	537.49	633.14	664.82	775.77	560.28	568.15	663.80	695.48	806.43
	60″(1524mm)	WURV-3660-L S	576.31	584.88	690.12	721.80	839.96	610.82	619.39	724.63	756.31	874.47
	66″(1676mm)	WURV-3666-L S	622.33	631.50	744.96	776.64	900.98	660.14	669.31	782.77	814.45	938.79
	72″(1829mm)	WURV-3672-L S	667.68	677.35	797.66	829.34	958.83	708.24	717.91	838.22	869.90	999.39







WURV

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Must be attached to a panel or face of a straight worksurface.
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Worksurface support post or column
  - –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  - –Cantilever bracket
  - –Worksurface support panel
  - –Convergent bracket
  - –Flush mount plates
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

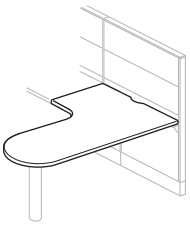
- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

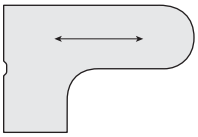
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

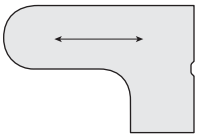
Adaptable Worksurfaces — Laminate

D-Shaped Convergent, Wrap-Around





(Right-hand orientation)



(Left-hand orientation)

WUCD

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway is centered on back edge and is color-matched to solid side/back edge trim. When wood grain or patterned laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- 36″(914mm)-wide surfaces have a 24″(610mm) D-shaped diameter.
- 42″(1067mm)- to 60″(1524mm)-wide surfaces have a 30″(762mm) D-shaped diameter.
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Worksurface support post or column
  - –21″(533mm)adjustable height disc base
  - –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  - –Cantilever bracket
  - –Worksurface support panel
  - –Convergent bracket
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-■ N or KU3A-0023-■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Laminate

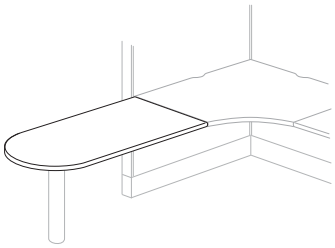
D-Shaped Convergent, Wrap-Around

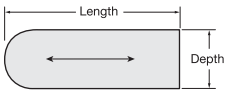
Depth	Width	Length	Number ❶ ❷❸	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	60″(1524mm)	WUCD-3660-L S 3	$ 909.11	$ 919.17	$1088.06	$1120.68	$1163.06	$ 975.20	$ 985.26	$1154.15	$1186.77	$1229.15
		66″(1676mm)	WUCD-3666-L S 3	938.09	948.93	1127.00	1159.62	1204.94	1006.28	1017.12	1195.19	1227.81	1273.13
		72″(1829mm)	WUCD-3672-L S 3	1023.33	1034.95	1222.20	1254.82	1303.08	1093.62	1105.24	1292.49	1325.11	1373.37
24″(610mm)	36″(914mm)	60″(1524mm)	WUCD-3660-L S 4	$ 935.74	$ 944.94	$1114.08	$1146.70	$1184.77	$1003.49	$1012.69	$1181.83	$1214.45	$1252.52
		66″(1676mm)	WUCD-3666-L S 4	964.72	974.70	1153.02	1185.64	1226.65	1034.57	1044.55	1222.87	1255.49	1296.50
		72″(1829mm)	WUCD-3672-L S 4	1049.96	1060.72	1248.22	1280.84	1324.79	1121.91	1132.67	1320.17	1352.79	1396.74
30″(762mm)	36″(914mm)	60″(1524mm)	WUCD-3660-L S 5	$ 962.37	$ 970.71	$1140.10	$1172.72	$1206.48	$1031.78	$1040.12	$1209.51	$1242.13	$1275.89
		66″(1676mm)	WUCD-3666-L S 5	991.35	1000.47	1179.04	1211.66	1248.36	1062.86	1071.98	1250.55	1283.17	1319.87
		72″(1829mm)	WUCD-3672-L S 5	1076.59	1086.49	1274.24	1306.86	1346.50	1150.20	1160.10	1347.85	1380.47	1420.11
18″(457mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-L S 3	$ 964.72	$ 974.70	$1153.02	$1185.64	$1226.65	$1034.57	$1044.55	$1222.87	$1255.49	$1296.50
		66″(1676mm)	WUCD-4266-L S 3	993.70	1004.46	1191.96	1224.58	1268.53	1065.65	1076.41	1263.91	1296.53	1340.48
		72″(1829mm)	WUCD-4272-L S 3	1022.68	1034.22	1230.90	1263.52	1310.41	1096.73	1108.27	1304.95	1337.57	1384.46
24″(610mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-L S 4	$ 991.35	$1000.47	$1179.04	$1211.66	$1248.36	$1062.86	$1071.98	$1250.55	$1283.17	$1319.87
		66″(1676mm)	WUCD-4266-L S 4	1020.33	1030.23	1217.98	1250.60	1290.24	1093.94	1103.84	1291.59	1324.21	1363.85
		72″(1829mm)	WUCD-4272-L S 4	1049.31	1059.99	1256.92	1289.54	1332.12	1125.02	1135.70	1332.63	1365.25	1407.83
30″(762mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-L S 5	$1017.98	$1026.24	$1205.06	$1237.68	$1270.07	$1091.15	$1099.41	$1278.23	$1310.85	$1343.24
		66″(1676mm)	WUCD-4266-L S 5	1046.96	1056.00	1244.00	1276.62	1311.95	1122.23	1131.27	1319.27	1351.89	1387.22
		72″(1829mm)	WUCD-4272-L S 5	1075.94	1085.76	1282.94	1315.56	1353.83	1153.31	1163.13	1360.31	1392.93	1431.20
18″(457mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-L S 3	$ 993.70	$1004.46	$1191.96	$1224.58	$1268.53	$1065.65	$1076.41	$1263.91	$1296.53	$1340.48
		66″(1676mm)	WUCD-4866-L S 3	1022.68	1034.22	1230.90	1263.52	1310.41	1096.73	1108.27	1304.95	1337.57	1384.46
		72″(1829mm)	WUCD-4872-L S 3	1051.66	1063.98	1269.84	1302.46	1352.29	1127.81	1140.13	1345.99	1378.61	1428.44
24″(610mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-L S 4	$1020.33	$1030.23	$1217.98	$1250.60	$1290.24	$1093.94	$1103.84	$1291.59	$1324.21	$1363.85
		66″(1676mm)	WUCD-4866-L S 4	1049.31	1059.99	1256.92	1289.54	1332.12	1125.02	1135.70	1332.63	1365.25	1407.83
		72″(1829mm)	WUCD-4872-L S 4	1078.29	1089.75	1295.86	1328.48	1374.00	1156.10	1167.56	1373.67	1406.29	1451.81
30″(762mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-L S 5	$1046.96	$1056.00	$1244.00	$1276.62	$1311.95	$1122.23	$1131.27	$1319.27	$1351.89	$1387.22
		66″(1676mm)	WUCD-4866-L S 5	1075.94	1085.76	1282.94	1315.56	1353.83	1153.31	1163.13	1360.31	1392.93	1431.20
		72″(1829mm)	WUCD-4872-L S 5	1104.92	1115.52	1321.88	1354.50	1395.71	1184.39	1194.99	1401.35	1433.97	1475.18
18″(457mm)	54″(1372mm)	60″(1524mm)	WUCD-5460-L S 3	$1022.68	$1034.22	$1230.90	$1263.52	$1310.41	$1096.73	$1108.27	$1304.95	$1337.57	$1384.46
		66″(1676mm)	WUCD-5466-L S 3	1051.66	1063.98	1269.84	1302.46	1352.29	1127.81	1140.13	1345.99	1378.61	1428.44
		72″(1829mm)	WUCD-5472-L S 3	1080.64	1093.74	1308.78	1341.40	1394.17	1158.89	1171.99	1387.03	1419.65	1472.42
24″(610mm)	54″(1372mm)	60″(1524mm)	WUCD-5460-L S 4	$1049.31	$1059.99	$1256.92	$1289.54	$1332.12	$1125.02	$1135.70	$1332.63	$1365.25	$1407.83
		66″(1676mm)	WUCD-5466-L S 4	1078.29	1089.75	1295.86	1328.48	1374.00	1156.10	1167.56	1373.67	1406.29	1451.81
		72″(1829mm)	WUCD-5472-L S 4	1107.27	1119.51	1334.80	1367.42	1415.88	1187.18	1199.42	1414.71	1447.33	1495.79
30″(762mm)	54″(1372mm)	60″(1524mm)	WUCD-5460-L S 5	$1075.94	$1085.76	$1282.94	$1315.56	$1353.83	$1153.31	$1163.13	$1360.31	$1392.93	$1431.20
		66″(1676mm)	WUCD-5466-L S 5	1104.92	1115.52	1321.88	1354.50	1395.71	1184.39	1194.99	1401.35	1433.97	1475.18
		72″(1829mm)	WUCD-5472-L S 5	1133.90	1145.28	1360.82	1393.44	1437.59	1215.47	1226.85	1442.39	1475.01	1519.16
18″(457mm)	60″(1524mm)	60″(1524mm)	WUCD-6060-L S 3	$1051.66	$1063.98	$1269.84	$1302.46	$1352.29	$1127.81	$1140.13	$1345.99	$1378.61	$1428.44
		66″(1676mm)	WUCD-6066-L S 3	1080.64	1093.74	1308.78	1341.40	1394.17	1158.89	1171.99	1387.03	1419.65	1472.42
		72″(1829mm)	WUCD-6072-L S 3	1109.62	1123.50	1347.72	1380.34	1436.05	1189.97	1203.85	1428.07	1460.69	1516.40
24″(610mm)	60″(1524mm)	60″(1524mm)	WUCD-6060-L S 4	$1078.29	$1089.75	$1295.86	$1328.48	$1374.00	$1156.10	$1167.56	$1373.67	$1406.29	$1451.81
		66″(1676mm)	WUCD-6066-L S 4	1107.27	1119.51	1334.80	1367.42	1415.88	1187.18	1199.42	1414.71	1447.33	1495.79
		72″(1829mm)	WUCD-6072-L S 4	1136.25	1149.27	1373.74	1406.36	1457.76	1218.26	1231.28	1455.75	1488.37	1539.77
30″(762mm)	60″(1524mm)	60″(1524mm)	WUCD-6060-L S 5	$1104.92	$1115.52	$1321.88	$1354.50	$1395.71	$1184.39	$1194.99	$1401.35	$1433.97	$1475.18
		66″(1676mm)	WUCD-6066-L S 5	1133.90	1145.28	1360.82	1393.44	1437.59	1215.47	1226.85	1442.39	1475.01	1519.16
		72″(1829mm)	WUCD-6072-L S 5	1162.88	1175.04	1399.76	1432.38	1479.47	1246.55	1258.71	1483.43	1516.05	1563.14

Adaptable Worksurfaces — Laminate

D-Shaped Ender

Depth	Length	Number ❶		Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	36″(914mm)	WUDD-1836-L	SC	$254.03	$257.25	$303.64	$335.80	$404.47	$272.89	$276.11	$322.50	$354.66	$423.33
	42″(1067mm)	WUDD-1842-L	SC	289.91	294.51	343.54	375.70	454.99	311.89	316.49	365.52	397.68	476.97
	48″(1219mm)	WUDD-1848-L	SC	325.79	331.77	383.44	415.60	505.51	350.89	356.87	408.54	440.70	530.61
	54″(1372mm)	WUDD-1854-L	SC	361.67	369.03	423.34	455.50	556.03	389.89	397.25	451.56	483.72	584.25
	60″(1524mm)	WUDD-1860-L	SC	397.55	406.29	463.24	495.40	606.55	428.89	437.63	494.58	526.74	637.89
	66″(1676mm)	WUDD-1866-L	SC	433.43	443.55	503.14	535.30	657.07	467.89	478.01	537.60	569.76	691.53
	72″(1829mm)	WUDD-1872-L	SC	469.31	480.81	543.04	575.20	707.59	506.89	518.39	580.62	612.78	745.17
24″(610mm)	36″(914mm)	WUDD-2436-L	SC	$289.29	$293.86	$346.29	$378.45	$453.10	$308.15	$312.72	$365.15	$397.31	$471.96
	42″(1067mm)	WUDD-2442-L	SC	335.19	341.14	396.21	428.37	513.64	357.17	363.12	418.19	450.35	535.62
	48″(1219mm)	WUDD-2448-L	SC	381.09	388.42	446.13	478.29	574.18	406.19	413.52	471.23	503.39	599.28
	54″(1372mm)	WUDD-2454-L	SC	426.99	435.70	496.05	528.21	634.72	455.21	463.92	524.27	556.43	662.94
	60″(1524mm)	WUDD-2460-L	SC	472.89	482.98	545.97	578.13	695.26	504.23	514.32	577.31	609.47	726.60
	66″(1676mm)	WUDD-2466-L	SC	518.79	530.26	595.89	628.05	755.80	553.25	564.72	630.35	662.51	790.26
	72″(1829mm)	WUDD-2472-L	SC	564.69	577.54	645.81	677.97	816.34	602.27	615.12	683.39	715.55	853.92
30″(762mm)	36″(914mm)	WUDD-3036-L	SC	$382.86	$389.20	$424.91	$457.07	$583.47	$401.72	$408.06	$443.77	$475.93	$602.33
	42″(1067mm)	WUDD-3042-L	SC	426.78	434.50	472.85	505.01	642.03	448.76	456.48	494.83	526.99	664.01
	48″(1219mm)	WUDD-3048-L	SC	470.70	479.80	520.79	552.95	700.59	495.80	504.90	545.89	578.05	725.69
	54″(1372mm)	WUDD-3054-L	SC	514.62	525.10	568.73	600.89	759.15	542.84	553.32	596.95	629.11	787.37
	60″(1524mm)	WUDD-3060-L	SC	558.54	570.40	616.67	648.83	817.71	589.88	601.74	648.01	680.17	849.05
	66″(1676mm)	WUDD-3066-L	SC	602.46	615.70	664.61	696.77	876.27	636.92	650.16	699.07	731.23	910.73
	72″(1829mm)	WUDD-3072-L	SC	646.38	661.00	712.55	744.71	934.83	683.96	698.58	750.13	782.29	972.41





WUDD

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- **Must be attached to the depth of adjoining worksurface.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Worksurface support post or column
  - –21″(533mm) adjustable height disc base
  - –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  - –Standard link cantilever bracket
  - –Worksurface support panel
  - –Flush mount plate
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

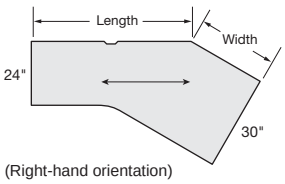
- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

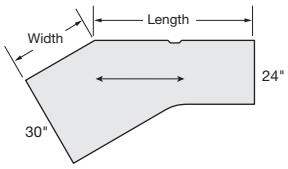
Bent

Left/Right Depth	Width	Length	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
24″(610mm)/ 30″(762mm)	24″(610mm)	36″(914mm)	WUCB-2436-L ☐ S ☐ R45	$ 677.52	$ 687.51	$ 803.27	$ 835.75	$ 974.03	$ 726.79	$ 736.78	$ 852.54	$ 885.02	$1023.30
		42″(1067mm)	WUCB-2442-L ☐ S ☐ R45	763.96	775.13	906.97	939.45	1090.09	819.51	830.68	962.52	995.00	1145.64
		48″(1219mm)	WUCB-2448-L ☐ S ☐ R45	906.38	918.73	1066.65	1099.13	1262.13	968.21	980.56	1128.48	1160.96	1323.96
		60″(1524mm)	WUCB-2460-L ☐ S ☐ R45	1023.28	1037.99	1218.07	1250.55	1438.27	1097.67	1112.38	1292.46	1324.94	1512.66
24″(610mm)/ 30″(762mm)	30″(762mm)	36″(914mm)	WUCB-3036-L ☐ S ☐ R45	$ 763.96	$ 775.13	$ 906.97	$ 939.45	$1090.09	$ 819.51	$ 830.68	$ 962.52	$ 995.00	$1145.64
		42″(1067mm)	WUCB-3042-L ☐ S ☐ R45	850.40	862.75	1010.67	1043.15	1206.15	912.23	924.58	1072.50	1104.98	1267.98
		48″(1219mm)	WUCB-3048-L ☐ S ☐ R45	992.82	1006.35	1170.35	1202.83	1378.19	1060.93	1074.46	1238.46	1270.94	1446.30
		60″(1524mm)	WUCB-3060-L ☐ S ☐ R45	1109.72	1125.61	1321.77	1354.25	1554.33	1190.39	1206.28	1402.44	1434.92	1635.00
30″(762mm)/ 24″(610mm)	24″(610mm)	36″(914mm)	WUCB-2436-L ☐ S ☐ L54	$ 677.52	$ 687.51	$ 803.27	$ 835.75	$ 974.03	$ 726.79	$ 736.78	$ 852.54	$ 885.02	$1023.30
		42″(1067mm)	WUCB-2442-L ☐ S ☐ L54	763.96	775.13	906.97	939.45	1090.09	819.51	830.68	962.52	995.00	1145.64
		48″(1219mm)	WUCB-2448-L ☐ S ☐ L54	906.38	918.73	1066.65	1099.13	1262.13	968.21	980.56	1128.48	1160.96	1323.96
		60″(1524mm)	WUCB-2460-L ☐ S ☐ L54	1023.28	1037.99	1218.07	1250.55	1438.27	1097.67	1112.38	1292.46	1324.94	1512.66
30″(762mm)/ 24″(610mm)	30″(762mm)	36″(914mm)	WUCB-3036-L ☐ S ☐ L54	$ 763.96	$ 775.13	$ 906.97	$ 939.45	$1090.09	$ 819.51	$ 830.68	$ 962.52	$ 995.00	$1145.64
		42″(1067mm)	WUCB-3042-L ☐ S ☐ L54	850.40	862.75	1010.67	1043.15	1206.15	912.23	924.58	1072.50	1104.98	1267.98
		48″(1219mm)	WUCB-3048-L ☐ S ☐ L54	992.82	1006.35	1170.35	1202.83	1378.19	1060.93	1074.46	1238.46	1270.94	1446.30
		60″(1524mm)	WUCB-3060-L ☐ S ☐ L54	1109.72	1125.61	1321.77	1354.25	1554.33	1190.39	1206.28	1402.44	1434.92	1635.00



(Right-hand orientation)

WUCB-R45



(Left-hand orientation)

WUCB-L54

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge is color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support column or post
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, legs or attached storage.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

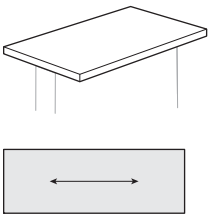
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

Countertop

Depth	Width	Number ❶	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
12″(305mm)	24″(610mm)	WUTS-1224-L SC	$329.31	$332.90	$386.87	$418.87	$495.30	$353.74	$357.33	$411.30	$443.30	$519.73
	30″(762mm)	WUTS-1230-L SC	346.59	350.24	406.97	438.97	518.64	372.28	375.93	432.66	464.66	544.33
	36″(914mm)	WUTS-1236-L SC	363.87	367.58	427.07	459.07	541.98	390.82	394.53	454.02	486.02	568.93
	42″(1067mm)	WUTS-1242-L SC	381.15	384.92	447.17	479.17	565.32	409.36	413.13	475.38	507.38	593.53
	48″(1219mm)	WUTS-1248-L SC	398.43	402.26	467.27	499.27	588.66	427.90	431.73	496.74	528.74	618.13
	54″(1372mm)	WUTS-1254-L SC	415.71	419.60	487.37	519.37	612.00	446.44	450.33	518.10	550.10	642.73
	60″(1524mm)	WUTS-1260-L SC	432.99	436.94	507.47	539.47	635.34	464.98	468.93	539.46	571.46	667.33
	66″(1676mm)	WUTS-1266-L SC	450.27	454.28	527.57	559.57	658.68	483.52	487.53	560.82	592.82	691.93
	72″(1829mm)	WUTS-1272-L SC	467.55	471.62	547.67	579.67	682.02	502.06	506.13	582.18	614.18	716.53
	78″(1981mm)	WUTS-1278-L SC	484.83	488.96	567.77	599.77	705.36	520.60	524.73	603.54	635.54	741.13
	84″(2134mm)	WUTS-1284-L SC	502.11	506.30	587.87	619.87	728.70	539.14	543.33	624.90	656.90	765.73
	90″(2286mm)	WUTS-1290-L SC	519.39	523.64	607.97	639.97	752.04	557.68	561.93	646.26	678.26	790.33
	96″(2438mm)	WUTS-1296-L SC	536.67	540.98	628.07	660.07	775.38	576.22	580.53	667.62	699.62	814.93
	102″(2591mm)	WUTS-12A2-L SC	553.95	558.32	648.17	680.17	798.72	594.76	599.13	688.98	720.98	839.53
	108″(2743mm)	WUTS-12A8-L SC	571.23	575.66	668.27	700.27	822.06	613.30	617.73	710.34	742.34	864.13
	114″(2896mm)	WUTS-12B4-L SC	588.51	593.00	688.37	720.37	845.40	631.84	636.33	731.70	763.70	888.73
	120″(3048mm)	WUTS-12C0-L SC	605.79	610.34	708.47	740.47	868.74	650.38	654.93	753.06	785.06	913.33



WUTS

Features

- Includes countertop and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Requires separately specified mounting hardware.**
- For installation on panels 42″(1067mm)-high or higher.
- For use in applications that match panel width or multiple panel widths.
- **Countertop support specific to product line; must be separately specified.**

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

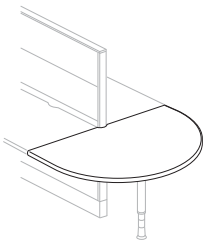
- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

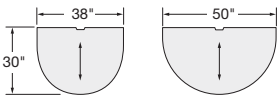
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

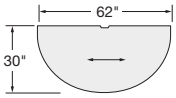
Conference End

Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
38″(965mm)	30″(762mm)	WUDC-3830-L S	$562.16	$605.78	$698.18	$730.66	$862.13	$603.60	$647.22	$739.62	$772.10	$903.57
50″(1270mm)		WUDC-5030-L S	606.68	636.74	742.10	774.58	903.77	650.76	680.82	786.18	818.66	947.85
62″(1575mm)		WUDC-6230-L S	651.20	667.70	786.02	818.50	945.41	697.92	714.42	832.74	865.22	992.13





WUDC-3830 WUDC-5030



WUDC-6230

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway can be specified to accommodate panel end-of-run trim.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Support column or leg
  - –Worksurface support panel
  - –Standard link cantilever bracket.
  - –In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Grain direction will run across 62″(1575mm)-wide conference end worksurface.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

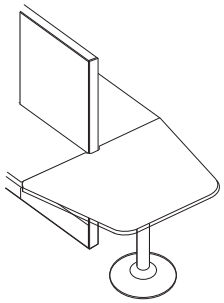
❷ Wireway Options:

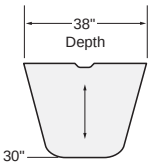
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Laminate

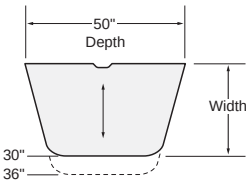
Key Conference End

Depth	Width	Number ❶ ❷	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
38″(965mm)	30″(762mm)	WURY-3830-L S	$753.62	$765.89	$901.25	$933.73	$1076.71	$808.49	$820.76	$ 956.12	$ 988.60	$1131.58
50″(1270mm)	30″(762mm)	WURY-5030-L S	$757.81	$770.07	$906.14	$938.62	$1082.36	$812.97	$825.23	$ 961.30	$ 993.78	$1137.52
	36″(914mm)	WURY-5036-L S	774.45	786.62	923.83	956.31	1103.34	830.84	843.01	980.22	1012.70	1159.73
62″(1575mm)	36″(914mm)	WURY-6236-L S	$778.64	$790.80	$928.72	$961.20	$1108.99	$835.32	$847.48	$ 985.40	$1017.88	$1165.67
	42″(1067mm)	WURY-6242-L S	795.28	807.35	946.41	978.89	1129.97	853.19	865.26	1004.32	1036.80	1187.88
	48″(1219mm)	WURY-6248-L S	811.92	823.90	964.10	996.58	1150.95	871.06	883.04	1023.24	1055.72	1210.09

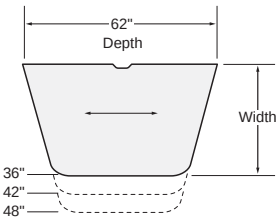




WURY-3830



WURY-5030
WURY-5036



WURY-6236
WURY-6242
WURY-6248

NOTE:
Grain direction for laminate Key Conference End over 62″(1575mm) deep will be reversed.

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Wireway along back edge is color-matched to solid side/back edge trim. When wood grain laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Depths and widths shown in nominal dimensions.
- Wireway required to accommodate end-of-run trim.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line; must be separately specified.**
  - –Support column or leg
  - –Worksurface support panel
  - –Standard link cantilever bracket.
  - –In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Grain direction will run across 62″(1575mm)-wide conference end worksurface.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

Note: Cascade translucent edge is priced as V2.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

❷ Wireway Options:

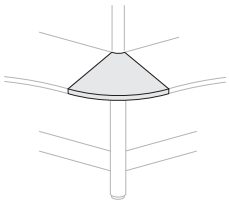
- **A** Notched
- **B** Curved
- **C** Without

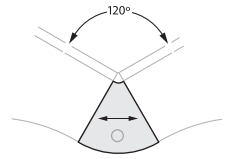
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Laminate

120° Link

Depth	Number ❶	Laminate A T	J	V1	V2	F	Laminate B T	J	V1	V2	F
18″(457mm)	WUDZ-1820-L SC	$283.54	$293.37	$350.38	$382.86	$451.64	$304.82	$314.65	$371.66	$404.14	$472.92
24″(610mm)	WUDZ-2426-L SC	314.66	321.77	381.93	414.41	480.04	335.94	343.05	403.21	435.69	501.32
30″(762mm)	WUDZ-3032-L SC	456.60	454.61	530.19	562.67	663.84	490.19	488.20	563.78	596.26	697.43





WUDZ

Features

- Includes worksurface and tie plate.
- Laminate with:
  - –Full perimeter T-mold (T), or
  - –3mm edgeband (J) or knife edge (F) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Support column, leg or worksurface support panel may be used dependent upon application.
- Use with Corner, 120° Wrap-Around worksurfaces.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Standard link cantilever bracket
  - –Tie plates with 18″(457mm) depth
  - –Flush mount plates with 24″(610mm)-30″(762mm) depth
- Knife edge requires use of worksurface supports for that application; worksurface support panel and/or side bracket for use with knife edge.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

To Order, Specify:

T-Mold, Edgeband, or Knife

1) Product number.
2) Laminate surface color.
3) Edge trim color for T, J and F.

Cascade

1) Product number.
2) Laminate surface color.
3) Side/back edgeband trim color.
4) Front Cascade edge trim color for V1 and V2.

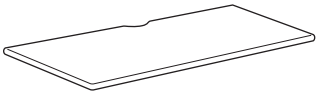
Note: Cascade translucent edge is priced as V2.

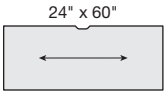
❶ Edge Options:

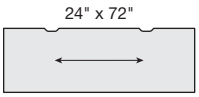
- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

Adaptable Worksurfaces — Wood

Rectangular







WURA-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- 24″(607mm)- to 60″(1524mm)-wide worksurfaces have one wireway.
- Worksurfaces wider than 60″(1524mm) have two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- For additional widths to span a 3-way panel condition, refer to panel-specific worksurface section.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever brackets
  - –Side brackets
  - –Worksurface support panel
  - –Support column or support leg
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
  - –Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Intermediate support is required for unsupported worksurface span greater than 60″(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

Rectangular

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	24″(610mm)	WURA-1824-W S	$ 417.06	$ 444.64	$ 530.27	$ 557.85	$ 592.16	$ 619.74
	26″(660mm)	WURA-1826-W S	438.02	466.72	554.11	582.81	616.21	644.91
	30″(762mm)	WURA-1830-W S	479.94	510.88	607.55	638.49	670.49	701.43
	32″(813mm)	WURA-1832-W S	500.90	532.96	634.27	666.33	697.63	729.69
	36″(914mm)	WURA-1836-W S	542.82	577.12	687.71	722.01	751.91	786.21
	38″(965mm)	WURA-1838-W S	563.78	599.20	714.43	749.85	779.05	814.47
	42″(1067mm)	WURA-1842-W S	605.70	643.36	767.87	805.53	833.33	870.99
	44″(1118mm)	WURA-1844-W S	626.66	665.44	794.59	833.37	860.47	899.25
	48″(1219mm)	WURA-1848-W S	740.30	781.32	919.75	960.77	986.47	1027.49
	50″(1270mm)	WURA-1850-W S	761.26	803.40	946.47	988.61	1013.61	1055.75
	54″(1372mm)	WURA-1854-W S	803.18	847.56	999.91	1044.29	1067.89	1112.27
	56″(1422mm)	WURA-1856-W S	824.14	869.64	1026.63	1072.13	1095.03	1140.53
	60″(1524mm)	WURA-1860-W S	866.06	913.80	1080.07	1127.81	1149.31	1197.05
	62″(1575mm)	WURA-1862-W S	887.02	935.88	1106.79	1155.65	1176.45	1225.31
	66″(1676mm)	WURA-1866-W S	928.94	980.04	1160.23	1211.33	1230.73	1281.83
	68″(1727mm)	WURA-1868-W S	949.90	1002.12	1186.95	1239.17	1257.87	1310.09
	72″(1829mm)	WURA-1872-W S	991.82	1046.28	1240.39	1294.85	1312.15	1366.61
	74″(1880mm)	WURA-1874-W S	1012.78	1068.36	1267.11	1322.69	1339.29	1394.87
	78″(1981mm)	WURA-1878-W S	1320.55	1112.52	1320.55	1378.37	1393.57	1451.39
	80″(2032mm)	WURA-1880-W S	1075.66	1134.60	1347.27	1406.21	1420.71	1479.65
	84″(2134mm)	WURA-1884-W S	1117.58	1178.76	1400.71	1461.89	1474.99	1536.17
	86″(2184mm)	WURA-1886-W S	1138.54	1200.84	1427.43	1489.73	1502.13	1564.43
	90″(2286mm)	WURA-1890-W S	1180.46	1245.00	1480.87	1545.41	1556.41	1620.95
	92″(2337mm)	WURA-1892-W S	1201.42	1267.08	1507.59	1573.25	1583.55	1649.21
	96″(2438mm)	WURA-1896-W S	1243.34	1311.24	1561.03	1628.93	1637.83	1705.73
	98″(2489mm)	WURA-1898-W S	1264.30	1333.32	1587.75	1656.77	1664.97	1733.99
	102″(2591mm)	WURA-18A2-W S	1306.22	1377.48	1641.19	1712.45	1719.25	1790.51
	104″(2642mm)	WURA-18A4-W S	1327.18	1399.56	1667.91	1740.29	1746.39	1818.77
	108″(2743mm)	WURA-18A8-W S	1369.10	1443.72	1721.35	1795.97	1800.67	1875.29
	110″(2794mm)	WURA-18B0-W S	1390.06	1465.80	1748.07	1823.81	1827.81	1903.55
	114″(2890mm)	WURA-18B4-W S	1431.98	1509.96	1801.51	1879.49	1882.09	1960.07
	116″(2946mm)	WURA-18B6-W S	1452.94	1532.04	1828.23	1907.33	1909.23	1988.33
	120″(3048mm)	WURA-18C0-W S	1494.86	1576.20	1881.67	1963.01	1963.51	2044.85
24″(610mm)	24″(610mm)	WURA-2424-W S	$ 461.19	$ 488.77	$ 585.43	$ 613.01	$ 652.68	$ 680.26
	26″(660mm)	WURA-2426-W S	484.35	513.05	611.47	640.17	678.93	707.63
	30″(762mm)	WURA-2430-W S	530.67	561.61	669.31	700.25	737.61	768.55
	32″(813mm)	WURA-2432-W S	553.83	585.89	698.23	730.29	766.95	799.01
	36″(914mm)	WURA-2436-W S	600.15	634.45	756.07	790.37	825.63	859.93
	38″(965mm)	WURA-2438-W S	623.31	658.73	784.99	820.41	854.97	890.39
	42″(1067mm)	WURA-2442-W S	669.63	707.29	842.83	880.49	913.65	951.31
	44″(1118mm)	WURA-2444-W S	692.79	731.57	871.75	910.53	942.99	981.77
	48″(1219mm)	WURA-2448-W S	810.83	851.85	1001.31	1042.33	1073.39	1114.41
	50″(1270mm)	WURA-2450-W S	833.99	876.13	1030.23	1072.37	1102.73	1144.87
	54″(1372mm)	WURA-2454-W S	880.31	924.69	1088.07	1132.45	1161.41	1205.79
	56″(1422mm)	WURA-2456-W S	903.47	948.97	1116.99	1162.49	1190.75	1236.25
	60″(1524mm)	WURA-2460-W S	949.79	997.53	1174.83	1222.57	1249.43	1297.17
	62″(1575mm)	WURA-2462-W S	972.95	1021.81	1203.75	1252.61	1278.77	1327.63
	66″(1676mm)	WURA-2466-W S	1019.27	1070.37	1261.59	1312.69	1337.45	1388.55
	68″(1727mm)	WURA-2468-W S	1042.43	1094.65	1290.51	1342.73	1366.79	1419.01
	72″(2429mm)	WURA-2472-W S	1088.75	1143.21	1348.35	1402.81	1425.47	1479.93
	74″(1880mm)	WURA-2474-W S	1111.91	1167.49	1377.27	1432.85	1454.81	1510.39
	78″(1981mm)	WURA-2478-W S	1158.23	1216.05	1435.11	1492.93	1513.49	1571.31
	80″(2032mm)	WURA-2480-W S	1181.39	1240.33	1464.03	1522.97	1542.83	1601.77
	84″(2134mm)	WURA-2484-W S	1227.71	1288.89	1521.87	1583.05	1601.51	1662.69
	86″(2184mm)	WURA-2486-W S	1250.87	1313.17	1550.79	1613.09	1630.85	1693.15
	90″(2286mm)	WURA-2490-W S	1297.19	1361.73	1608.63	1673.17	1689.53	1754.07
	92″(2337mm)	WURA-2492-W S	1320.35	1386.01	1637.55	1703.21	1718.87	1784.53
	96″(2438mm)	WURA-2496-W S	1366.67	1434.57	1695.39	1763.29	1777.55	1845.45
	98″(2489mm)	WURA-2498-W S	1389.83	1458.85	1724.31	1793.33	1806.89	1875.91
	102″(2591mm)	WURA-24A2-W S	1436.15	1507.41	1782.15	1853.41	1865.57	1936.83
	104″(2642mm)	WURA-24A4-W S	1459.31	1531.69	1811.07	1883.45	1894.91	1967.29
	108″(2743mm)	WURA-24A8-W S	1505.63	1580.25	1868.91	1943.53	1953.59	2028.21
	110″(2794mm)	WURA-24B0-W S	1528.79	1604.53	1897.83	1973.57	1982.93	2058.67
	114″(2890mm)	WURA-24B4-W S	1575.11	1653.09	1955.67	2033.65	2041.61	2119.59
	116″(2946mm)	WURA-24B6-W S	1598.27	1677.37	1984.59	2063.69	2070.95	2150.05
	120″(3048mm)	WURA-24C0-W S	1644.59	1725.93	2042.43	2123.77	2129.63	2210.97

Adaptable Worksurfaces — Wood

Rectangular

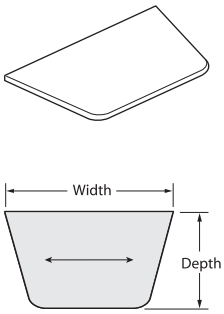
Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
30″(762mm)	24″(610mm)	WURA-3024-W S	$ 665.32	$ 692.90	$ 839.21	$ 866.79	$ 916.89	$ 944.47
	26″(660mm)	WURA-3026-W S	690.70	719.40	867.47	896.17	945.36	974.06
	30″(762mm)	WURA-3030-W S	741.46	772.40	929.75	960.69	1008.48	1039.42
	32″(813mm)	WURA-3032-W S	766.84	798.90	960.89	992.95	1040.04	1072.10
	36″(914mm)	WURA-3036-W S	817.60	851.90	1023.17	1057.47	1103.16	1137.46
	38″(965mm)	WURA-3038-W S	842.98	878.40	1054.31	1089.73	1134.72	1170.14
	42″(1067mm)	WURA-3042-W S	893.74	931.40	1116.59	1154.25	1197.84	1235.50
	44″(1118mm)	WURA-3044-W S	919.12	957.90	1147.73	1186.51	1229.40	1268.18
	48″(1219mm)	WURA-3048-W S	1041.60	1082.62	1281.73	1322.75	1364.24	1405.26
	50″(1270mm)	WURA-3050-W S	1066.98	1109.12	1312.87	1355.01	1395.80	1437.94
	54″(1372mm)	WURA-3054-W S	1117.74	1162.12	1375.15	1419.53	1458.92	1503.30
	56″(1422mm)	WURA-3056-W S	1143.12	1188.62	1406.29	1451.79	1490.48	1535.98
	60″(1524mm)	WURA-3060-W S	1193.88	1241.62	1468.57	1516.31	1553.60	1601.34
	62″(1575mm)	WURA-3062-W S	1219.26	1268.12	1499.71	1548.57	1585.16	1634.02
	66″(1676mm)	WURA-3066-W S	1270.02	1321.12	1561.99	1613.09	1648.28	1699.38
	68″(1727mm)	WURA-3068-W S	1295.40	1347.62	1593.13	1645.35	1679.84	1732.06
	72″(1829mm)	WURA-3072-W S	1346.16	1400.62	1655.41	1709.87	1742.96	1797.42
	74″(1880mm)	WURA-3074-W S	1371.54	1427.12	1686.55	1742.13	1774.52	1830.10
	78″(1981mm)	WURA-3078-W S	1422.30	1480.12	1748.83	1806.65	1837.64	1895.46
	80″(2032mm)	WURA-3080-W S	1447.68	1506.62	1779.97	1838.91	1869.20	1928.14
	84″(2134mm)	WURA-3084-W S	1498.44	1559.62	1842.25	1903.43	1932.32	1993.50
	86″(2184mm)	WURA-3086-W S	1523.82	1586.12	1873.39	1935.69	1963.88	2026.18
	90″(2286mm)	WURA-3090-W S	1574.58	1639.12	1935.67	2000.21	2027.00	2091.54
	92″(2337mm)	WURA-3092-W S	1599.96	1665.62	1966.81	2032.47	2058.56	2124.22
	96″(2438mm)	WURA-3096-W S	1650.72	1718.62	2029.09	2096.99	2121.68	2189.58
	98″(2489mm)	WURA-3098-W S	1676.10	1745.12	2060.23	2129.25	2153.24	2222.26
	102″(2591mm)	WURA-30A2-W S	1726.86	1798.12	2122.51	2193.77	2216.36	2287.62
	104″(2642mm)	WURA-30A4-W S	1752.24	1824.62	2153.65	2226.03	2247.92	2320.30
	108″(2743mm)	WURA-30A8-W S	1803.00	1877.62	2215.93	2290.55	2311.04	2385.66
	110″(2794mm)	WURA-30B0-W S	1828.38	1904.12	2247.07	2322.81	2342.60	2418.34
	114″(2890mm)	WURA-30B4-W S	1879.14	1957.12	2309.35	2387.33	2405.72	2483.70
	116″(2946mm)	WURA-30B6-W S	1904.52	1983.62	2340.49	2419.59	2437.28	2516.38
	120″(3048mm)	WURA-30C0-W S	1955.28	2036.62	2402.77	2484.11	2500.40	2581.74

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Rectangular Key

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
30″(762mm)	36″(914mm)	WURY-3036-W S	$1699.25	$1800.65	$2099.27	$2200.67	$2263.22	$2364.62
	48″(1219mm)	WURY-3048-W S	1790.07	1907.62	2206.81	2324.36	2380.45	2498.00
36″(914mm)	48″(1219mm)	WURY-3648-W S	$1895.37	$2031.64	$2348.77	$2485.04	$2515.27	$2651.54
	60″(1524mm)	WURY-3660-W S	1986.19	2138.61	2456.31	2608.73	2632.50	2784.92
	72″(1829mm)	WURY-3672-W S	2077.01	2245.58	2563.85	2732.42	2749.73	2918.30
42″(1067mm)	60″(1524mm)	WURY-4260-W S	$2091.49	$2262.63	$2598.27	$2769.41	$2767.32	$2938.46
	72″(1829mm)	WURY-4272-W S	2182.31	2369.60	2705.81	2893.10	2884.55	3071.84
48″(1219mm)	60″(1524mm)	WURY-4860-W S	$2196.79	$2386.65	$2740.23	$2930.09	$2902.14	$3092.00
	72″(1829mm)	WURY-4872-W S	2287.61	2493.62	2847.77	3053.78	3019.37	3225.38



WURY-W

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- **Worksurface width dimension attaches directly to panel and matches panel width.**
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- 72″(1829mm) worksurface has two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Flush mount plate
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- **Support post or height adjustable disc base is required.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

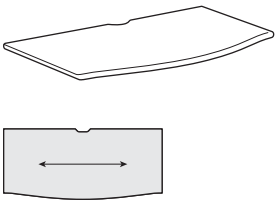
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

Rectangular Swell

Depth	Swell Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	21″(533mm)	24″(610mm)	WURS-1824-W S	$ 573.52	$ 606.29	$ 790.45	$ 823.22
		30″(762mm)	WURS-1830-W S	631.24	667.31	863.47	899.54
		36″(914mm)	WURS-1836-W S	688.96	728.33	939.55	978.92
		42″(1067mm)	WURS-1842-W S	746.68	789.35	1015.63	1058.30
		48″(1219mm)	WURS-1848-W S	804.40	850.37	1091.71	1137.68
		54″(1372mm)	WURS-1854-W S	862.12	911.39	1167.79	1217.06
		60″(1524mm)	WURS-1860-W S	919.84	972.41	1243.87	1296.44
24″(610mm)	27″(686mm)	24″(610mm)	WURS-2424-W S	$ 593.19	$ 625.96	$ 815.53	$ 848.30
		30″(762mm)	WURS-2430-W S	654.15	690.22	891.79	927.86
		36″(914mm)	WURS-2436-W S	715.11	754.48	971.11	1010.48
		42″(1067mm)	WURS-2442-W S	776.07	818.74	1050.43	1093.10
		48″(1219mm)	WURS-2448-W S	837.03	883.00	1129.75	1175.72
		54″(1372mm)	WURS-2454-W S	897.99	947.26	1209.07	1258.34
		60″(1524mm)	WURS-2460-W S	958.95	1011.52	1288.39	1340.96
30″(762mm)	33″(838mm)	24″(610mm)	WURS-3024-W S	$ 778.89	$ 811.66	$1049.90	$1082.67
		30″(762mm)	WURS-3030-W S	843.15	879.22	1129.46	1165.53
		36″(914mm)	WURS-3036-W S	907.41	946.78	1212.08	1251.45
		42″(1067mm)	WURS-3042-W S	971.67	1014.34	1294.70	1337.37
		48″(1219mm)	WURS-3048-W S	1035.93	1081.90	1377.32	1423.29
		54″(1372mm)	WURS-3054-W S	1100.19	1149.46	1459.94	1509.21
		60″(1524mm)	WURS-3060-W S	1164.45	1217.02	1542.56	1595.13



WURS-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –Worksurface support panel
  –Worksurface support column or leg
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Suggested pedestal style is mobile.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

❷ Wireway Options:

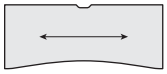
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Rectangular Inverse Swell

Depth	Swell Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	15″(381mm)	24″(610mm)	WURW-1824-W S	$ 573.52	$ 606.29	$ 790.45	$ 823.22
		30″(762mm)	WURW-1830-W S	631.24	667.31	863.47	899.54
		36″(914mm)	WURW-1836-W S	688.96	728.33	939.55	978.92
		42″(1067mm)	WURW-1842-W S	746.68	789.35	1015.63	1058.30
		48″(1219mm)	WURW-1848-W S	804.40	850.37	1091.71	1137.68
		54″(1372mm)	WURW-1854-W S	862.12	911.39	1167.79	1217.06
		60″(1524mm)	WURW-1860-W S	919.84	972.41	1243.87	1296.44
24″(610mm)	21″(533mm)	24″(610mm)	WURW-2424-W S	$ 593.19	$ 625.96	$ 815.53	$ 848.30
		30″(762mm)	WURW-2430-W S	654.15	690.22	891.79	927.86
		36″(914mm)	WURW-2436-W S	715.11	754.48	971.11	1010.48
		42″(1067mm)	WURW-2442-W S	776.07	818.74	1050.43	1093.10
		48″(1219mm)	WURW-2448-W S	837.03	883.00	1129.75	1175.72
		54″(1372mm)	WURW-2454-W S	897.99	947.26	1209.07	1258.34
		60″(1524mm)	WURW-2460-W S	958.95	1011.52	1288.39	1340.96
30″(762mm)	27″(686mm)	24″(610mm)	WURW-3024-W S	$ 778.89	$ 811.66	$1049.90	$1082.67
		30″(762mm)	WURW-3030-W S	843.15	879.22	1129.46	1165.53
		36″(914mm)	WURW-3036-W S	907.41	946.78	1212.08	1251.45
		42″(1067mm)	WURW-3042-W S	971.67	1014.34	1294.70	1337.37
		48″(1219mm)	WURW-3048-W S	1035.93	1081.90	1377.32	1423.29
		54″(1372mm)	WURW-3054-W S	1100.19	1149.46	1459.94	1509.21
		60″(1524mm)	WURW-3060-W S	1164.45	1217.02	1542.56	1595.13



WURW-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –Worksurface support panel
  –Worksurface support column or leg
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Suggested pedestal style is mobile.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

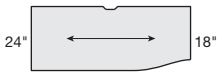
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

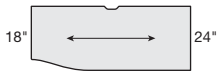
Adaptable Worksurfaces — Wood

Rectangular Transition

Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)/24″(610mm)	24″(610mm)	WURT-2424-W S N34	$ 629.82	$ 663.09	$ 793.92	$ 827.19	$ 864.01	$ 897.28
	30″(762mm)	WURT-2430-W S N34	709.68	746.97	893.76	931.05	965.23	1002.52
	36″(914mm)	WURT-2436-W S N34	789.54	830.85	993.60	1034.91	1066.45	1107.76
	42″(1067mm)	WURT-2442-W S N34	869.40	914.73	1093.44	1138.77	1167.67	1213.00
	48″(1219mm)	WURT-2448-W S N34	949.26	998.61	1193.28	1242.63	1268.89	1318.24
	54″(1372mm)	WURT-2454-W S N34	1029.12	1082.49	1293.12	1346.49	1370.11	1423.48
	60″(1524mm)	WURT-2460-W S N34	1108.98	1166.37	1392.96	1450.35	1471.33	1528.72
24″(610mm)/18″(457mm)	24″(610mm)	WURT-2424-W S N43	$ 629.82	$ 663.09	$ 793.92	$ 827.19	$ 864.01	$ 897.28
	30″(762mm)	WURT-2430-W S N43	709.68	746.97	893.76	931.05	965.23	1002.52
	36″(914mm)	WURT-2436-W S N43	789.54	830.85	993.60	1034.91	1066.45	1107.76
	42″(1067mm)	WURT-2442-W S N43	869.40	914.73	1093.44	1138.77	1167.67	1213.00
	48″(1219mm)	WURT-2448-W S N43	949.26	998.61	1193.28	1242.63	1268.89	1318.24
	54″(1372mm)	WURT-2454-W S N43	1029.12	1082.49	1293.12	1346.49	1370.11	1423.48
	60″(1524mm)	WURT-2460-W S N43	1108.98	1166.37	1392.96	1450.35	1471.33	1528.72
24″(610mm)/30″(762mm)	24″(610mm)	WURT-3024-W S N45	$ 651.99	$ 685.26	$ 816.09	$ 849.36	$ 886.18	$ 919.45
	30″(762mm)	WURT-3030-W S N45	731.85	769.14	915.93	953.22	987.40	1024.69
	36″(914mm)	WURT-3036-W S N45	811.71	853.02	1015.77	1057.08	1088.62	1129.93
	42″(1067mm)	WURT-3042-W S N45	891.57	936.90	1115.61	1160.94	1189.84	1235.17
	48″(1219mm)	WURT-3048-W S N45	971.43	1020.78	1215.45	1264.80	1291.06	1340.41
	54″(1372mm)	WURT-3054-W S N45	1051.29	1104.66	1315.29	1368.66	1392.28	1445.65
	60″(1524mm)	WURT-3060-W S N45	1131.15	1188.54	1415.13	1472.52	1493.50	1550.89
30″(762mm)/24″(610mm)	24″(610mm)	WURT-3024-W S N54	$ 651.99	$ 685.26	$ 816.09	$ 849.36	$ 886.18	$ 919.45
	30″(762mm)	WURT-3030-W S N54	731.85	769.14	915.93	953.22	987.40	1024.69
	36″(914mm)	WURT-3036-W S N54	811.71	853.02	1015.77	1057.08	1088.62	1129.93
	42″(1067mm)	WURT-3042-W S N54	891.57	936.90	1115.61	1160.94	1189.84	1235.17
	48″(1219mm)	WURT-3048-W S N54	971.43	1020.78	1215.45	1264.80	1291.06	1340.41
	54″(1372mm)	WURT-3054-W S N54	1051.29	1104.66	1315.29	1368.66	1392.28	1445.65
	60″(1524mm)	WURT-3060-W S N54	1131.15	1188.54	1415.13	1472.52	1493.50	1550.89



WURT-WN43



WURT-WN34

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- For worksurfaces less than 42″(1067mm) wide, suggested pedestal style is mobile.
- For worksurfaces greater than 42″(1067mm) wide, attached pedestal may be installed on deepest side.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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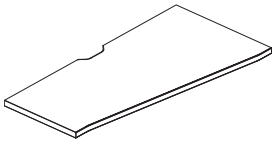
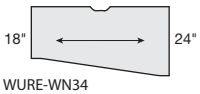
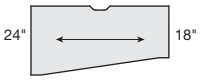
Adaptable Worksurfaces — Wood

Wedge





WURE-WN34



WURE-WN43

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Cantilever bracket
  - –Side brackets
  - –Worksurface support panel
  - –Worksurface support column or leg
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Suggested pedestal style is mobile.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

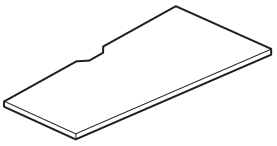
Wedge

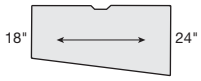
Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
24″(610mm)/18″(457mm)	24″(610mm)	WURE-2424-W S N43	$ 650.97	$ 668.62	$ 801.02	$ 818.67	$ 872.14	$ 889.79
	30″(762mm)	WURE-2430-W S N43	730.35	757.96	898.28	925.89	975.40	1003.01
	36″(914mm)	WURE-2436-W S N43	809.73	847.30	995.54	1033.11	1078.66	1116.23
	42″(1067mm)	WURE-2442-W S N43	889.11	936.64	1092.80	1140.33	1181.92	1229.45
	48″(1219mm)	WURE-2448-W S N43	968.49	1025.98	1190.06	1247.55	1285.18	1342.67
	54″(1372mm)	WURE-2454-W S N43	1047.87	1115.32	1287.32	1354.77	1388.44	1455.89
	60″(1524mm)	WURE-2460-W S N43	1127.25	1204.66	1384.58	1461.99	1491.70	1569.11
	66″(1676mm)	WURE-2466-W S N43	1206.63	1294.00	1481.84	1569.21	1594.96	1682.33
	72″(1829mm)	WURE-2472-W S N43	1286.01	1383.34	1579.10	1676.43	1698.22	1795.55
	78″(1981mm)	WURE-2478-W S N43	1365.39	1472.68	1676.36	1783.65	1801.48	1908.77
	84″(2134mm)	WURE-2484-W S N43	1444.77	1562.02	1773.62	1890.87	1904.74	2021.99
	90″(2286mm)	WURE-2490-W S N43	1524.15	1651.36	1870.88	1998.09	2008.00	2135.21
	96″(2438mm)	WURE-2496-W S N43	1603.53	1740.70	1968.14	2105.31	2111.26	2248.43
	102″(2591mm)	WURE-24A2-W S N43	1682.91	1830.04	2065.40	2212.53	2214.52	2361.65
	108″(2743mm)	WURE-24A8-W S N43	1762.29	1919.38	2162.66	2319.75	2317.78	2474.87
	114″(2896mm)	WURE-24B4-W S N43	1815.21	1978.94	2227.50	2391.23	2386.62	2550.35
	120″(3048mm)	WURE-24C0-W S N43	1921.05	2098.06	2357.18	2534.19	2524.30	2701.31
18″(457mm)/24″(610mm)	24″(610mm)	WURE-2424-W S N34	$ 650.97	$ 668.62	$ 801.02	$ 818.67	$ 872.14	$ 889.79
	30″(762mm)	WURE-2430-W S N34	730.35	757.96	898.28	925.89	975.40	1003.01
	36″(914mm)	WURE-2436-W S N34	809.73	847.30	995.54	1033.11	1078.66	1116.23
	42″(1067mm)	WURE-2442-W S N34	889.11	936.64	1092.80	1140.33	1181.92	1229.45
	48″(1219mm)	WURE-2448-W S N34	968.49	1025.98	1190.06	1247.55	1285.18	1342.67
	54″(1372mm)	WURE-2454-W S N34	1047.87	1115.32	1287.32	1354.77	1388.44	1455.89
	60″(1524mm)	WURE-2460-W S N34	1127.25	1204.66	1384.58	1461.99	1491.70	1569.11
	66″(1676mm)	WURE-2466-W S N34	1206.63	1294.00	1481.84	1569.21	1594.96	1682.33
	72″(1829mm)	WURE-2472-W S N34	1286.01	1383.34	1579.10	1676.43	1698.22	1795.55
	78″(1981mm)	WURE-2478-W S N34	1365.39	1472.68	1676.36	1783.65	1801.48	1908.77
	84″(2134mm)	WURE-2484-W S N34	1444.77	1562.02	1773.62	1890.87	1904.74	2021.99
	90″(2286mm)	WURE-2490-W S N34	1524.15	1651.36	1870.88	1998.09	2008.00	2135.21
	96″(2438mm)	WURE-2496-W S N34	1603.53	1740.70	1968.14	2105.31	2111.26	2248.43
	102″(2591mm)	WURE-24A2-W S N34	1682.91	1830.04	2065.40	2212.53	2214.52	2361.65
	108″(2743mm)	WURE-24A8-W S N34	1762.29	1919.38	2162.66	2319.75	2317.78	2474.87
	114″(2896mm)	WURE-24B4-W S N34	1815.21	1978.94	2227.50	2391.23	2386.62	2550.35
	120″(3048mm)	WURE-24C0-W S N34	1921.05	2098.06	2357.18	2534.19	2524.30	2701.31
30″(762mm)/24″(610mm)	24″(610mm)	WURE-3024-W S N54	$ 662.00	$ 679.65	$ 812.05	$ 829.70	$ 883.17	$ 900.82
	30″(762mm)	WURE-3030-W S N54	741.38	768.99	909.31	936.92	986.43	1014.04
	36″(914mm)	WURE-3036-W S N54	820.76	858.33	1006.57	1044.14	1089.69	1127.26
	42″(1067mm)	WURE-3042-W S N54	900.14	947.67	1103.83	1151.36	1192.95	1240.48
	48″(1219mm)	WURE-3048-W S N54	979.52	1037.01	1201.09	1258.58	1296.21	1353.70
	54″(1372mm)	WURE-3054-W S N54	1058.90	1126.35	1298.35	1365.80	1399.47	1466.92
	60″(1524mm)	WURE-3060-W S N54	1138.28	1215.69	1395.61	1473.02	1502.73	1580.14
	66″(1676mm)	WURE-3066-W S N54	1217.66	1305.03	1492.87	1580.24	1605.99	1693.36
	72″(1829mm)	WURE-3072-W S N54	1297.04	1394.37	1590.13	1687.46	1709.25	1806.58
	78″(1981mm)	WURE-3078-W S N54	1297.04	1394.37	1590.13	1687.46	1709.25	1806.58
	84″(2134mm)	WURE-3084-W S N54	1455.80	1573.05	1784.65	1901.90	1915.77	2033.02
	90″(2286mm)	WURE-3090-W S N54	1535.18	1662.39	1881.91	2009.12	2019.03	2146.24
	96″(2438mm)	WURE-3096-W S N54	1614.56	1751.73	1979.17	2116.34	2122.29	2259.46
	102″(2591mm)	WURE-30A2-W S N54	1693.94	1841.07	2076.43	2223.56	2225.55	2372.68
	108″(2743mm)	WURE-30A8-W S N54	1773.32	1930.41	2173.69	2330.78	2328.81	2485.90
	114″(2896mm)	WURE-30B4-W S N54	1826.24	1989.97	2238.53	2402.26	2397.65	2561.38
	120″(3048mm)	WURE-30C0-W S N54	1932.08	2109.09	2368.21	2545.22	2535.33	2712.34
24″(610mm)/30″(762mm)	24″(610mm)	WURE-3024-W S N45	$ 662.00	$ 679.65	$ 812.05	$ 829.70	$ 883.17	$ 900.82
	30″(762mm)	WURE-3030-W S N45	741.38	768.99	909.31	936.92	986.43	1014.04
	36″(914mm)	WURE-3036-W S N45	820.76	858.33	1006.57	1044.14	1089.69	1127.26
	42″(1067mm)	WURE-3042-W S N45	900.14	947.67	1103.83	1151.36	1192.95	1240.48
	48″(1219mm)	WURE-3048-W S N45	979.52	1037.01	1201.09	1258.58	1296.21	1353.70
	54″(1372mm)	WURE-3054-W S N45	1058.90	1126.35	1298.35	1365.80	1399.47	1466.92
	60″(1524mm)	WURE-3060-W S N45	1138.28	1215.69	1395.61	1473.02	1502.73	1580.14
	66″(1676mm)	WURE-3066-W S N45	1217.66	1305.03	1492.87	1580.24	1605.99	1693.36
	72″(1829mm)	WURE-3072-W S N45	1297.04	1394.37	1590.13	1687.46	1709.25	1806.58
	78″(1981mm)	WURE-3078-W S N45	1376.42	1483.71	1687.39	1794.68	1812.51	1919.80
	84″(2134mm)	WURE-3084-W S N45	1455.80	1573.05	1784.65	1901.90	1915.77	2033.02
	90″(2286mm)	WURE-3090-W S N45	1535.18	1662.39	1881.91	2009.12	2019.03	2146.24
	96″(2438mm)	WURE-3096-W S N45	1614.56	1751.73	1979.17	2116.34	2122.29	2259.46
	102″(2591mm)	WURE-30A2-W S N45	1693.94	1841.07	2076.43	2223.56	2225.55	2372.68
	108″(2743mm)	WURE-30A8-W S N45	1773.32	1930.41	2173.69	2330.78	2328.81	2485.90
	114″(2896mm)	WURE-30B4-W S N45	1826.24	1989.97	2238.53	2402.26	2397.65	2561.38
	120″(3048mm)	WURE-30C0-W S N45	1932.08	2109.09	2368.21	2545.22	2535.33	2712.34

Adaptable Worksurfaces — Wood

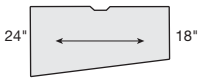
Sharp Wedge

Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
24″(610mm)/18″(457mm)	24″(610mm)	WURG-2424-W S N43	$ 691.90	$ 761.75	$ 921.70	$ 991.55
	30″(762mm)	WURG-2430-W S N43	777.05	862.06	1032.24	1117.25
	36″(914mm)	WURG-2436-W S N43	862.20	962.37	1142.78	1242.95
	42″(1067mm)	WURG-2442-W S N43	947.35	1062.68	1253.32	1368.65
	48″(1219mm)	WURG-2448-W S N43	1032.50	1162.99	1363.86	1494.35
	54″(1372mm)	WURG-2454-W S N43	1117.65	1263.30	1474.40	1620.05
	60″(1524mm)	WURG-2460-W S N43	1202.80	1363.61	1584.94	1745.75
18″(457mm)/24″(610mm)	24″(610mm)	WURG-2424-W S N34	$ 691.90	$ 761.75	$ 921.70	$ 991.55
	30″(762mm)	WURG-2430-W S N34	777.05	862.06	1032.24	1117.25
	36″(914mm)	WURG-2436-W S N34	862.20	962.37	1142.78	1242.95
	42″(1067mm)	WURG-2442-W S N34	947.35	1062.68	1253.32	1368.65
	48″(1219mm)	WURG-2448-W S N34	1032.50	1162.99	1363.86	1494.35
	54″(1372mm)	WURG-2454-W S N34	1117.65	1263.30	1474.40	1620.05
	60″(1524mm)	WURG-2460-W S N34	1202.80	1363.61	1584.94	1745.75
30″(762mm)/24″(610mm)	24″(610mm)	WURG-3024-W S N54	$ 708.20	$ 780.95	$ 938.00	$1010.75
	30″(762mm)	WURG-3030-W S N54	793.35	881.26	1048.54	1136.45
	36″(914mm)	WURG-3036-W S N54	878.50	981.57	1159.08	1262.15
	42″(1067mm)	WURG-3042-W S N54	963.65	1081.88	1269.62	1387.85
	48″(1219mm)	WURG-3048-W S N54	1048.80	1182.19	1380.16	1513.55
	54″(1372mm)	WURG-3054-W S N54	1133.95	1282.50	1490.70	1639.25
	60″(1524mm)	WURG-3060-W S N54	1219.10	1382.81	1601.24	1764.95
24″(610mm)/30″(762mm)	24″(610mm)	WURG-3024-W S N45	$ 708.20	$ 780.95	$ 938.00	$1010.75
	30″(762mm)	WURG-3030-W S N45	793.35	881.26	1048.54	1136.45
	36″(914mm)	WURG-3036-W S N45	878.50	981.57	1159.08	1262.15
	42″(1067mm)	WURG-3042-W S N45	963.65	1081.88	1269.62	1387.85
	48″(1219mm)	WURG-3048-W S N45	1048.80	1182.19	1380.16	1513.55
	54″(1372mm)	WURG-3054-W S N45	1133.95	1282.50	1490.70	1639.25
	60″(1524mm)	WURG-3060-W S N45	1219.10	1382.81	1601.24	1764.95





WURG-WN34



WURG-WN43

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  –3mm edgeband (K) or knife (U) on user edge and 1mm edgeband on sides and back, or
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –**Worksurface support panel not recommended**
  –Worksurface support column or leg
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Suggested pedestal style is mobile.**
- **Due to manufacturing restrictions, not available with Cascade Edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood edgeband
- **U** Wood Knife

❷ Wireway Options:

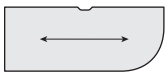
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

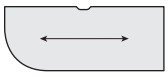
Adaptable Worksurfaces — Wood

Rectangular Radius End

Depth	Width	Number ❶ ❷ ❸	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	24″(610mm)	WURR-1824-W S	$ 611.75	$ 641.24	$ 753.43	$ 782.92	$ 827.09	$ 856.58
	30″(762mm)	WURR-1830-W S	689.81	722.60	846.24	879.03	939.55	972.34
	36″(914mm)	WURR-1836-W S	767.87	803.96	942.00	978.09	1058.89	1094.98
	42″(1067mm)	WURR-1842-W S	845.93	885.32	1037.76	1077.15	1178.23	1217.62
	48″(1219mm)	WURR-1848-W S	923.99	966.68	1133.52	1176.21	1297.57	1340.26
	54″(1372mm)	WURR-1854-W S	1002.05	1048.04	1229.28	1275.27	1416.91	1462.90
	60″(1524mm)	WURR-1860-W S	1080.11	1129.40	1325.04	1374.33	1536.25	1585.54
24″(610mm)	24″(610mm)	WURR-2424-W S	$ 620.49	$ 649.98	$ 766.55	$ 796.04	$ 841.24	$ 870.73
	30″(762mm)	WURR-2430-W S	700.47	733.26	861.28	894.07	955.62	988.41
	36″(914mm)	WURR-2436-W S	780.45	816.54	958.96	995.05	1076.88	1112.97
	42″(1067mm)	WURR-2442-W S	860.43	899.82	1056.64	1096.03	1198.14	1237.53
	48″(1219mm)	WURR-2448-W S	940.41	983.10	1154.32	1197.01	1319.40	1362.09
	54″(1372mm)	WURR-2454-W S	1020.39	1066.38	1252.00	1297.99	1440.66	1486.65
	60″(1524mm)	WURR-2460-W S	1100.37	1149.66	1349.68	1398.97	1561.92	1611.21
30″(762mm)	24″(610mm)	WURR-3024-W S	$ 762.51	$ 792.00	$ 971.92	$1001.41	$1050.32	$1079.81
	30″(762mm)	WURR-3030-W S	844.47	877.26	1068.63	1101.42	1166.68	1199.47
	36″(914mm)	WURR-3036-W S	926.43	962.52	1168.29	1204.38	1289.92	1326.01
	42″(1067mm)	WURR-3042-W S	1008.39	1047.78	1267.95	1307.34	1413.16	1452.55
	48″(1219mm)	WURR-3048-W S	1090.35	1133.04	1367.61	1410.30	1536.40	1579.09
	54″(1372mm)	WURR-3054-W S	1172.31	1218.30	1467.27	1513.26	1659.64	1705.63
	60″(1524mm)	WURR-3060-W S	1254.27	1303.56	1566.93	1616.22	1782.88	1832.17



(Right-hand orientation)



(Left-hand orientation)

WURR-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on side and back, or
  –Cascade (M) on user edge and 1mm edgeband on side and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –Worksurface support panel
  –Worksurface support column or leg
  –Attached lower storage (for worksurfaces greater than 36″ wide)
- For edgeband:
  –18″(457mm) and 24″(610mm) specify the standard mini cantilever bracket for radius end.
  –30″(762mm) specify standard cantilever bracket for radius end.
- When using snap-n-fit cantilevers 18″(457mm) and 24″(610mm) requires mini snap-n-fit cantilever, 30″(762mm) requires standard snap-n-fit cantilever.
- For Cascade edge, for aesthetic reasons, use:
  –Side bracket and column support or leg.
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- For worksurfaces less than 42″(1067mm) wide, suggested pedestal style is mobile.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

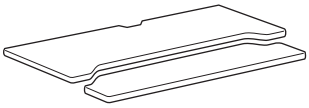
❸ Orientation (as seated):

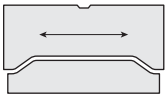
- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Wood

Rectangular — Split Top

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M
24″(610mm)	36″(914mm)	WURK-2436-W S	$3585.37	$3763.41	$4482.27	$4660.31
	42″(1067mm)	WURK-2442-W S	3728.14	3931.60	4660.65	4864.11
	48″(1219mm)	WURK-2448-W S	3870.91	4099.79	4839.03	5067.91
30″(762mm)	36″(914mm)	WURK-3036-W S	$3772.14	$3983.44	$4714.95	$4926.25
	42″(1067mm)	WURK-3042-W S	3914.91	4151.63	4893.33	5130.05
	48″(1219mm)	WURK-3048-W S	4057.68	4319.82	5071.71	5333.85





WURK-W

Features

- Includes rear worksurface, front worksurface, mechanism and tie plate.
- Dual worksurfaces with a 1″(25mm) space between the front and rear worksurfaces. Front worksurface is 12″(305mm) deep.
- Wood veneer worksurface with:
  –3mm edgeband (K) or Cascade (M) edge on front and rear worksurface front edge, and 1mm on back and side edge of front and rear worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7″(178mm) above and 5 3/4″(146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24″(610mm) deep worksurfaces, specify snap-n-fit mini cantilever.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Cantilever bracket
  –Side brackets
  –Worksurface support panel
  –Worksurface support column or leg

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade

❷ Wireway Options:

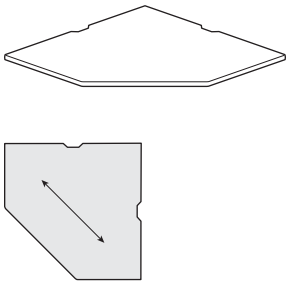
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Corner, 90° Straight Front

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCA-3636-W ☐ S ☐ N33	$ 754.99	$ 793.24	$1020.05	$1058.30
	42″(1067mm)	WUCA-4242-W ☐ S ☐ N33	833.76	891.14	1129.77	1187.15
	48″(1219mm)	WUCA-4848-W ☐ S ☐ N33	975.54	1052.05	1302.50	1379.01
24″(610mm)	36″(914mm)	WUCA-3636-W ☐ S ☐ N44	$ 775.24	$ 813.49	$1040.30	$1078.55
	42″(1067mm)	WUCA-4242-W ☐ S ☐ N44	854.01	911.39	1150.02	1207.40
	48″(1219mm)	WUCA-4848-W ☐ S ☐ N44	995.79	1072.30	1322.75	1399.26
30″(762mm)	36″(914mm)	WUCA-3636-W ☐ S ☐ N55	$ 860.76	$ 899.01	$1125.82	$1164.07
	42″(1067mm)	WUCA-4242-W ☐ S ☐ N55	939.53	996.91	1235.54	1292.92
	48″(1219mm)	WUCA-4848-W ☐ S ☐ N55	1081.31	1157.82	1408.27	1484.78



WUCA-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

❷ Wireway Options:

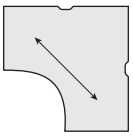
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCR-3636-W ☐ S ☐ N33	$ 677.47	$ 709.06	$ 860.03	$ 891.62	$ 927.93	$ 959.52
	42″(1067mm)	WUCR-4242-W ☐ S ☐ N33	790.09	842.02	1008.83	1060.76	1070.07	1122.00
	48″(1219mm)	WUCR-4848-W ☐ S ☐ N33	902.71	974.98	1157.63	1229.90	1212.21	1284.48
24″(610mm)	36″(914mm)	WUCR-3636-W ☐ S ☐ N44	$ 744.59	$ 786.52	$ 918.09	$ 960.02	$ 995.05	$1036.98
	42″(1067mm)	WUCR-4242-W ☐ S ☐ N44	857.21	919.48	1066.89	1129.16	1137.19	1199.46
	48″(1219mm)	WUCR-4848-W ☐ S ☐ N44	969.83	1052.44	1215.69	1298.30	1279.33	1361.94
30″(762mm)	36″(914mm)	(1) WUCR-3636-W ☐ S ☐ N55	$ 811.71	$ 863.98	N/A	N/A	$1062.17	$1114.44
	42″(1067mm)	WUCR-4242-W ☐ S ☐ N55	924.33	996.94	1124.95	1197.56	1204.31	1276.92
	48″(1219mm)	WUCR-4848-W ☐ S ☐ N55	1036.95	1129.90	1273.75	1366.70	1346.45	1439.40

(1) Cascade edge option not available in this size.



WUCR-W

Features

- Includes worksurface.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

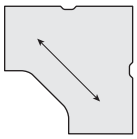
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Corner, 90° Notched

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCN-3636-W ☐ S ☐ N33	$719.37	$ 744.75	$ 904.73	$ 930.11	$ 978.82	$1004.20
	42″(1067mm)	WUCN-4242-W ☐ S ☐ N33	838.59	867.33	1046.00	1074.74	1125.59	1154.33
	48″(1219mm)	WUCN-4848-W ☐ S ☐ N33	957.81	989.91	1191.68	1223.78	1277.87	1309.97
24″(610mm)	36″(914mm)	WUCN-3636-W ☐ S ☐ N44	$737.02	$ 762.40	$ 922.38	$ 947.76	$ 996.47	$1021.85
	42″(1067mm)	WUCN-4242-W ☐ S ☐ N44	856.24	884.98	1063.65	1092.39	1143.24	1171.98
	48″(1219mm)	WUCN-4848-W ☐ S ☐ N44	975.46	1007.56	1209.33	1241.43	1295.52	1327.62
30″(762mm)	36″(914mm)	(1) WUCN-3636-W ☐ S ☐ N55	$754.67	$ 780.05	N/A	N/A	$1014.12	$1039.50
	42″(1067mm)	WUCN-4242-W ☐ S ☐ N55	873.89	902.63	1081.30	1110.04	1160.89	1189.63
	48″(1219mm)	WUCN-4848-W ☐ S ☐ N55	993.11	1025.21	1226.98	1259.08	1313.17	1345.27

(1) Cascade edge option not available in this size.



WUCN-W

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

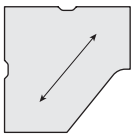
❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

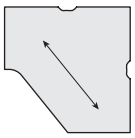
Adaptable Worksurfaces — Wood

Corner, 90° Angled

Left/Right Depth	Width	Number ❶ ❷❸	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCU-3636-W ☐ S ☐ ☐ 33	$ 691.96	$ 736.52	$ 920.54	$ 965.10
	42″(1067mm)	WUCU-4242-W ☐ S ☐ ☐ 33	790.48	862.52	1069.28	1141.32
	48″(1219mm)	WUCU-4848-W ☐ S ☐ ☐ 33	944.71	1044.23	1273.73	1373.25
24″(610mm)	36″(914mm)	WUCU-3636-W ☐ S ☐ ☐ 44	$ 725.52	$ 774.60	$ 945.86	$ 994.94
	42″(1067mm)	WUCU-4242-W ☐ S ☐ ☐ 44	824.04	900.60	1094.60	1171.16
	48″(1219mm)	WUCU-4848-W ☐ S ☐ ☐ 44	978.27	1082.31	1299.05	1403.09
30″(762mm)	36″(914mm)	WUCU-3636-W ☐ S ☐ ☐ 55	$ 759.08	$ 812.68	$ 971.18	$1024.78
	42″(1067mm)	WUCU-4242-W ☐ S ☐ ☐ 55	857.60	938.68	1119.92	1201.00
	48″(1219mm)	WUCU-4848-W ☐ S ☐ ☐ 55	1011.83	1120.39	1324.37	1432.93



(Left-hand orientation)



(Right-hand orientation)

WUCU-W

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

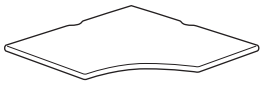
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

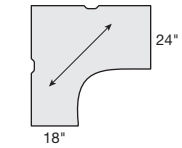
Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Transitional

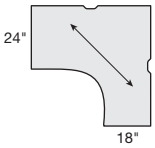
Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)/24″(610mm)	36″(914mm)	WUCT-3636-W ☐ S ☐ N34	$ 711.03	$ 747.79	$ 889.06	$ 925.82	$ 961.49	$ 998.25
	42″(1067mm)	WUCT-4242-W ☐ S ☐ N34	823.65	880.75	1037.86	1094.96	1103.63	1160.73
	48″(1219mm)	WUCT-4848-W ☐ S ☐ N34	936.27	1013.71	1186.66	1264.10	1245.77	1323.21
24″(610mm)/18″(457mm)	36″(914mm)	WUCT-3636-W ☐ S ☐ N43	$ 711.03	$ 747.79	$ 889.06	$ 925.82	$ 961.49	$ 998.25
	42″(1067mm)	WUCT-4242-W ☐ S ☐ N43	823.65	880.75	1037.86	1094.96	1103.63	1160.73
	48″(1219mm)	WUCT-4848-W ☐ S ☐ N43	936.27	1013.71	1186.66	1264.10	1245.77	1323.21
24″(610mm)/30″(762mm)	36″(914mm)	(1) WUCT-3636-W ☐ S ☐ N45	$ 778.15	$ 825.25	N/A	N/A	$1028.61	$1075.71
	42″(1067mm)	WUCT-4242-W ☐ S ☐ N45	890.77	958.21	1095.92	1163.36	1170.75	1238.19
	48″(1219mm)	WUCT-4848-W ☐ S ☐ N45	1003.39	1091.17	1244.72	1332.50	1312.89	1400.67
30″(762mm)/24″(610mm)	36″(914mm)	(1) WUCT-3636-W ☐ S ☐ N54	$ 778.15	$ 825.25	N/A	N/A	$1028.61	$1075.71
	42″(1067mm)	WUCT-4242-W ☐ S ☐ N54	890.77	958.21	1095.92	1163.36	1170.75	1238.19
	48″(1219mm)	WUCT-4848-W ☐ S ☐ N54	1003.39	1091.17	1244.72	1332.50	1312.89	1400.67

(1)Cascade edge option not available in these sizes.





WUCT-WN34



WUCT-WN43

Features

- Includes worksurface.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

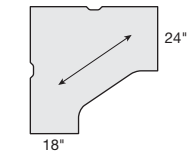
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

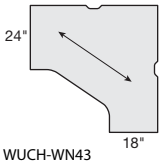
Corner, 90° Notched Transitional

Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)/24″(610mm)	36″(914mm)	WUCH-3636-W ☐ S ☐ N34	$708.34	$ 733.72	$ 893.70	$ 919.08	$ 967.79	$ 993.17
	42″(1067mm)	WUCH-4242-W ☐ S ☐ N34	827.56	856.30	1034.97	1063.71	1114.56	1143.30
	48″(1219mm)	WUCH-4848-W ☐ S ☐ N34	946.78	978.88	1180.65	1212.75	1266.84	1298.94
24″(610mm)/18″(457mm)	36″(914mm)	WUCH-3636-W ☐ S ☐ N43	$708.34	$ 733.72	$ 893.70	$ 919.08	$ 967.79	$ 993.17
	42″(1067mm)	WUCH-4242-W ☐ S ☐ N43	827.56	856.30	1034.97	1063.71	1114.56	1143.30
	48″(1219mm)	WUCH-4848-W ☐ S ☐ N43	946.78	978.88	1180.65	1212.75	1266.84	1298.94
24″(610mm)/30″(762mm)	36″(914mm)	(1) WUCH-3636-W ☐ S ☐ N45	$743.64	$ 769.02	N/A	N/A	$1003.09	$1028.47
	42″(1067mm)	WUCH-4242-W ☐ S ☐ N45	862.86	891.60	1070.27	1099.01	1149.86	1178.60
	48″(1219mm)	WUCH-4848-W ☐ S ☐ N45	982.08	1014.18	1215.95	1248.05	1302.14	1334.24
30″(762mm)/24″(610mm)	36″(914mm)	(1) WUCH-3636-W ☐ S ☐ N54	$743.64	$ 769.02	N/A	N/A	$1003.09	$1028.47
	42″(1067mm)	WUCH-4242-W ☐ S ☐ N54	862.86	891.60	1070.27	1099.01	1149.86	1178.60
	48″(1219mm)	WUCH-4848-W ☐ S ☐ N54	982.08	1014.18	1215.95	1248.05	1302.14	1334.24

(1) Cascade edge option not available in these sizes.



WUCH-WN34



WUCH-WN43

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

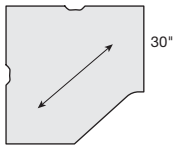
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

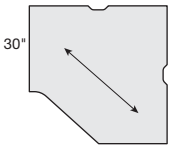
Adaptable Worksurfaces — Wood

Corner, 90° Angled Transitional

Left/Right Depth	Width	Number ❶ ❷ ❸	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)/24″(610mm)	36″(914mm)	WUCF-3636-W ☐ S ☐ ☐ 34	**$653.03**	**$ 699.85**	**$ 877.49**	**$ 924.31**
	42″(1067mm)	WUCF-4242-W ☐ S ☐ ☐ 34	**807.26**	**881.56**	**1081.94**	**1156.24**
	48″(1219mm)	WUCF-4848-W ☐ S ☐ ☐ 34	**961.49**	**1063.27**	**1286.39**	**1388.17**
24″(610mm)/18″(457mm)	36″(914mm)	WUCF-3636-W ☐ S ☐ ☐ 43	**$653.03**	**$ 699.85**	**$ 877.49**	**$ 924.31**
	42″(1067mm)	WUCF-4242-W ☐ S ☐ ☐ 43	**807.26**	**881.56**	**1081.94**	**1156.24**
	48″(1219mm)	WUCF-4848-W ☐ S ☐ ☐ 43	**961.49**	**1063.27**	**1286.39**	**1388.17**
24″(610mm)/30″(762mm)	36″(914mm)	WUCF-3636-W ☐ S ☐ ☐ 45	**$686.59**	**$ 737.93**	**$ 902.81**	**$ 954.15**
	42″(1067mm)	WUCF-4242-W ☐ S ☐ ☐ 45	**840.82**	**919.64**	**1107.26**	**1186.08**
	48″(1219mm)	WUCF-4848-W ☐ S ☐ ☐ 45	**995.05**	**1101.35**	**1311.71**	**1418.01**
30″(762mm)/24″(610mm)	36″(914mm)	WUCF-3636-W ☐ S ☐ ☐ 54	**$686.59**	**$ 737.93**	**$ 902.81**	**$ 954.15**
	42″(1067mm)	WUCF-4242-W ☐ S ☐ ☐ 54	**840.82**	**919.64**	**1107.26**	**1186.08**
	48″(1219mm)	WUCF-4848-W ☐ S ☐ ☐ 54	**995.05**	**1101.35**	**1311.71**	**1418.01**



(Left-hand orientation)
WUCF-WN45



(Right-hand orientation)
WUCF-WN54

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-☐ N or KU3A-0023-☐ ☐ keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

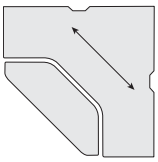
❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Wood

Corner, 90° Split Top

Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M
24″(610mm)	48″(1219mm)	WUCK-4848-W ☐ S ☐ N44	**$2969.37**	**$3296.80**	**$3753.64**	**$4081.07**
30″(762mm)	48″(1219mm)	WUCK-4848-W ☐ S ☐ N55	**$3030.12**	**$3368.80**	**$3814.39**	**$4153.07**



WUCK-W

Features

- Includes rear worksurface, front worksurface, mechanism, and tie plate.
- Dual worksurfaces with a 1″(25mm) space between the front and rear worksurfaces. Front worksurface is 12″(305mm) deep.
- Wood veneer worksurface with:
  –3mm edgeband (K) or Cascade (M) edge on front and rear worksurface front edge and 1mm on back and side edge of front and rear worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7″(178mm) above and 5 3/4″(146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24″(610mm) deep worksurfaces, specify snap-n-fit mini cantilever.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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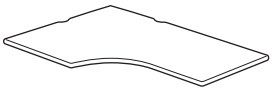
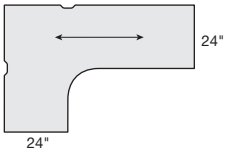
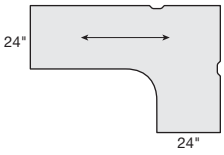
Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Extended





(Right-hand orientation)
WUCE-WR44



(Left-hand orientation)
WUCE-WL44

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Worksurface support column or leg
  - –Side brackets
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023-■ N or KU3A-0023-■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

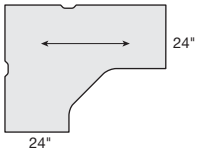
Corner, 90° Wrap-Around Extended

Left/Right Depth	Width	Length	Number ❶ ❷❸	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	42″(1067mm)	WUCE-3642-W S 33	$1221.23	$1310.38	$1554.40	$1643.55	$1586.61	$1675.76
		48″(1219mm)	WUCE-3648-W S 33	1232.12	1323.24	1574.37	1665.49	1610.42	1701.54
		54″(1372mm)	WUCE-3654-W S 33	1243.01	1336.10	1594.34	1687.43	1634.23	1727.32
		60″(1524mm)	WUCE-3660-W S 33	1253.90	1348.96	1614.31	1709.37	1658.04	1753.10
		66″(1676mm)	WUCE-3666-W S 33	1389.59	1486.62	1759.08	1856.11	1806.65	1903.68
		72″(1829mm)	WUCE-3672-W S 33	1528.62	1627.62	1907.19	2006.19	1958.60	2057.60
24″(610mm)	36″(914mm)	42″(1067mm)	WUCE-3642-W S 44	$1248.55	$1342.66	$1581.72	$1675.83	$1613.93	$1708.04
		48″(1219mm)	WUCE-3648-W S 44	1259.44	1355.52	1601.69	1697.77	1637.74	1733.82
		54″(1372mm)	WUCE-3654-W S 44	1270.33	1368.38	1621.66	1719.71	1661.55	1759.60
		60″(1524mm)	WUCE-3660-W S 44	1281.22	1381.24	1641.63	1741.65	1685.36	1785.38
		66″(6764mm)	WUCE-3666-W S 44	1416.91	1518.90	1786.40	1888.39	1833.97	1935.96
		72″(1829mm)	WUCE-3672-W S 44	1555.94	1659.90	1934.51	2038.47	1985.92	2089.88
30″(762mm)	36″(914mm)	42″(1067mm)	(1) WUCE-3642-W S 55	$1400.67	$1499.74	N/A	N/A	N/A	N/A
		48″(1219mm)	(1) WUCE-3648-W S 55	1411.56	1512.60	N/A	N/A	N/A	N/A
		54″(1372mm)	(1) WUCE-3654-W S 55	1422.45	1525.46	N/A	N/A	N/A	N/A
		60″(1524mm)	(1) WUCE-3660-W S 55	1433.34	1538.32	N/A	N/A	N/A	N/A
		66″(1676mm)	(1) WUCE-3666-W S 55	1569.03	1675.98	N/A	N/A	N/A	N/A
		72″(1829mm)	(1) WUCE-3672-W S 55	1708.06	1816.98	N/A	N/A	N/A	N/A
18″(457mm)	42″(1067mm)	48″(1219mm)	WUCE-4248-W S 33	$1243.01	$1336.10	$1594.34	$1687.43	$1634.23	$1727.32
		54″(1372mm)	WUCE-4254-W S 33	1253.90	1348.96	1614.31	1709.37	1658.04	1753.10
		60″(1524mm)	WUCE-4260-W S 33	1264.79	1361.82	1634.28	1731.31	1681.85	1778.88
		66″(1676mm)	WUCE-4266-W S 33	1400.48	1499.48	1779.05	1878.05	1830.46	1929.46
		72″(1829mm)	WUCE-4272-W S 33	1539.51	1640.48	1927.16	2028.13	1982.41	2083.38
24″(610mm)	42″(1067mm)	48″(1219mm)	WUCE-4248-W S 44	$1270.33	$1368.38	$1621.66	$1719.71	$1661.55	$1759.60
		54″(1372mm)	WUCE-4254-W S 44	1281.22	1381.24	1641.63	1741.65	1685.36	1785.38
		60″(1524mm)	WUCE-4260-W S 44	1292.11	1394.10	1661.60	1763.59	1709.17	1811.16
		66″(1676mm)	WUCE-4266-W S 44	1427.80	1531.76	1806.37	1910.33	1857.78	1961.74
		72″(1829mm)	WUCE-4272-W S 44	1566.83	1672.76	1954.48	2060.41	2009.73	2115.66
30″(762mm)	42″(1067mm)	48″(1067mm)	WUCE-4248-W S 55	$1422.45	$1525.46	$1773.78	$1876.79	$1813.67	$1916.68
		54″(1372mm)	WUCE-4254-W S 55	1433.34	1538.32	1793.75	1898.73	1837.48	1942.46
		60″(1524mm)	WUCE-4260-W S 55	1444.23	1551.18	1813.72	1920.67	1861.29	1968.24
		66″(1676mm)	WUCE-4266-W S 55	1579.92	1688.84	1958.49	2067.41	2009.90	2118.82
		72″(1829mm)	WUCE-4272-W S 55	1718.95	1829.84	2106.60	2217.49	2161.85	2272.74
18″(457mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-W S 33	$1264.79	$1361.82	$1634.28	$1731.31	$1681.85	$1778.88
		60″(1524mm)	WUCE-4860-W S 33	1275.68	1374.68	1654.25	1753.25	1705.66	1804.66
		66″(1676mm)	WUCE-4866-W S 33	1411.37	1512.34	1799.02	1899.99	1854.27	1955.24
		72″(1829mm)	WUCE-4872-W S 33	1550.40	1653.34	1947.13	2050.07	2006.22	2109.16
24″(610mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-W S 44	$1292.11	$1394.10	$1661.60	$1763.59	$1709.17	$1811.16
		60″(1524mm)	WUCE-4860-W S 44	1303.00	1406.96	1681.57	1785.53	1732.98	1836.94
		66″(1676mm)	WUCE-4866-W S 44	1438.69	1544.62	1826.34	1932.27	1881.59	1987.52
		72″(1829mm)	WUCE-4872-W S 44	1577.72	1685.62	1974.45	2082.35	2033.54	2141.44
30″(762mm)	48″(1219mm)	54″(1372mm)	WUCE-4854-W S 55	$1444.23	$1551.18	$1813.72	$1920.67	$1861.29	$1968.24
		60″(1524mm)	WUCE-4860-W S 55	1455.12	1564.04	1833.69	1942.61	1885.10	1994.02
		66″(1676mm)	WUCE-4866-W S 55	1590.81	1701.70	1978.46	2089.35	2033.71	2144.60
		72″(1829mm)	WUCE-4872-W S 55	1729.84	1842.70	2126.57	2239.43	2185.66	2298.52

(1)Cascade edge option not available in these sizes.

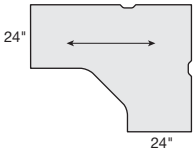
Adaptable Worksurfaces — Wood

Corner, 90° Notched Extended



(Right-hand orientation)

WUCP-WR44



(Left-hand orientation)

WUCP-WL44

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Support post or support column
  - –Disc base
  - –Attached lower storage
  - –Side brackets
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the KU4A-0023- ■ N or KU3A-0023- ■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Adaptable Worksurfaces — Wood

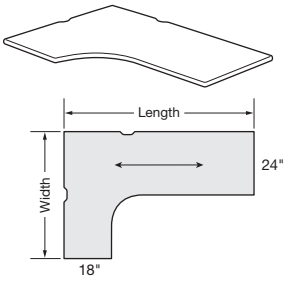
Corner, 90° Notched Extended

Left/Right Depth	Width	Length	Number ❶ ❷❸	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	42″(1067mm)	WUCP-3642-W S 33	$1205.08	$1291.72	$1470.62	$1557.26	$1580.43	$1667.07
		48″(1219mm)	WUCP-3648-W S 33	1245.03	1338.77	1530.65	1624.39	1637.52	1731.26
		54″(1372mm)	WUCP-3654-W S 33	1284.98	1385.82	1590.68	1691.52	1694.61	1795.45
		60″(1524mm)	WUCP-3660-W S 33	1324.93	1432.87	1650.71	1758.65	1751.70	1859.64
		66″(1676mm)	WUCP-3666-W S 33	1364.88	1479.92	1710.74	1825.78	1808.79	1923.83
		72″(1829mm)	WUCP-3672-W S 33	1527.47	1649.61	1893.41	2015.55	1988.52	2110.66
24″(610mm)	36″(914mm)	42″(1067mm)	WUCP-3642-W S 44	$1225.27	$1315.50	$1490.81	$1581.04	$1600.62	$1690.85
		48″(1219mm)	WUCP-3648-W S 44	1265.22	1362.55	1550.84	1648.17	1657.71	1755.04
		54″(1372mm)	WUCP-3654-W S 44	1305.17	1409.60	1610.87	1715.30	1714.80	1819.23
		60″(1524mm)	WUCP-3660-W S 44	1345.12	1456.65	1670.90	1782.43	1771.89	1883.42
		66″(1676mm)	WUCP-3666-W S 44	1385.07	1503.70	1730.93	1849.56	1828.98	1947.61
		72″(1829mm)	WUCP-3672-W S 44	1547.66	1673.39	1913.60	2039.33	2008.71	2134.44
30″(762mm)	36″(914mm)	42″(1067mm)	(1) WUCP-3642-W S 55	$1245.46	$1339.28	N/A	N/A	N/A	N/A
		48″(1219mm)	(1) WUCP-3648-W S 55	1285.41	1386.33	N/A	N/A	N/A	N/A
		54″(1372mm)	(1) WUCP-3654-W S 55	1325.36	1433.38	N/A	N/A	N/A	N/A
		60″(1524mm)	(1) WUCP-3660-W S 55	1365.31	1480.43	N/A	N/A	N/A	N/A
		66″(1676mm)	(1) WUCP-3666-W S 55	1405.26	1527.48	N/A	N/A	N/A	N/A
		72″(1829mm)	(1) WUCP-3672-W S 55	1567.85	1697.17	N/A	N/A	N/A	N/A
18″(457mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-W S 33	$1284.98	$1385.82	$1590.68	$1691.52	$1694.61	$1795.45
		54″(1372mm)	WUCP-4254-W S 33	1324.93	1432.87	1650.71	1758.65	1751.70	1859.64
		60″(1524mm)	WUCP-4260-W S 33	1364.88	1479.92	1710.74	1825.78	1808.79	1923.83
		66″(1676mm)	WUCP-4266-W S 33	1404.83	1526.97	1770.77	1892.91	1865.88	1988.02
		72″(1829mm)	WUCP-4272-W S 33	1567.42	1696.66	1953.44	2082.68	2045.61	2174.85
24″(610mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-W S 44	$1305.17	$1409.60	$1610.87	$1715.30	$1714.80	$1819.23
		54″(1372mm)	WUCP-4254-W S 44	1345.12	1456.65	1670.90	1782.43	1771.89	1883.42
		60″(1524mm)	WUCP-4260-W S 44	1385.07	1503.70	1730.93	1849.56	1828.98	1947.61
		66″(1676mm)	WUCP-4266-W S 44	1425.02	1550.75	1790.96	1916.69	1886.07	2011.80
		72″(1829mm)	WUCP-4272-W S 44	1587.61	1720.44	1973.63	2106.46	2065.80	2198.63
30″(762mm)	42″(1067mm)	48″(1219mm)	WUCP-4248-W S 55	$1325.36	$1433.38	$1631.06	$1739.08	$1734.99	$1843.01
		54″(1372mm)	WUCP-4254-W S 55	1365.31	1480.43	1691.09	1806.21	1792.08	1907.20
		60″(1524mm)	WUCP-4260-W S 55	1405.26	1527.48	1751.12	1873.34	1849.17	1971.39
		66″(1676mm)	WUCP-4266-W S 55	1445.21	1574.53	1811.15	1940.47	1906.26	2035.58
		72″(1829mm)	WUCP-4272-W S 55	1607.80	1744.22	1993.82	2130.24	2085.99	2222.41
18″(457mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-W S 33	$1364.88	$1479.92	$1710.74	$1825.78	$1808.79	$1923.83
		60″(1524mm)	WUCP-4860-W S 33	1404.83	1526.97	1770.77	1892.91	1865.88	1988.02
		66″(1676mm)	WUCP-4866-W S 33	1444.78	1574.02	1830.80	1960.04	1922.97	2052.21
		72″(1829mm)	WUCP-4872-W S 33	1607.37	1743.71	2013.47	2149.81	2102.70	2239.04
24″(610mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-W S 44	$1385.07	$1503.70	$1730.93	$1849.56	$1828.98	$1947.61
		60″(1524mm)	WUCP-4860-W S 44	1425.02	1550.75	1790.96	1916.69	1886.07	2011.80
		66″(1676mm)	WUCP-4866-W S 44	1464.97	1597.80	1850.99	1983.82	1943.16	2075.99
		72″(1829mm)	WUCP-4872-W S 44	1627.56	1767.49	2033.66	2173.59	2122.89	2262.82
30″(762mm)	48″(1219mm)	54″(1372mm)	WUCP-4854-W S 55	$1405.26	$1527.48	$1751.12	$1873.34	$1849.17	$1971.39
		60″(1524mm)	WUCP-4860-W S 55	1445.21	1574.53	1811.15	1940.47	1906.26	2035.58
		66″(1676mm)	WUCP-4866-W S 55	1485.16	1621.58	1871.18	2007.60	1963.35	2099.77
		72″(1829mm)	WUCP-4872-W S 55	1647.75	1791.27	2053.85	2197.37	2143.08	2286.60

(1)Cascade edge option not available in these sizes.

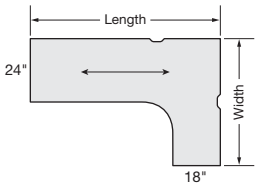
Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Transitional Extended



(Right-hand orientation)

WUCX-WR34



(Left-hand orientation)

WUCX-WL43

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  - –Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support panel
  - –Support post or support column
  - –Side brackets
  - –Attached lower storage
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Intermediate support is required for unsupported worksurface span greater than 60″(1524mm).
- Recommend the KU4A-0023-■ N or KU3A-0023-■ ■ keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

- **R** Right-hand
- **L** Left-hand

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Transitional Extended

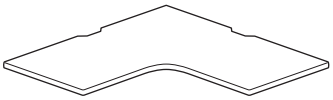
Left/Right Depth	Width	Length	Number ❶ ❷❸				Wood Group A K	Wood Group B K	Wood Group A M	Group B M	Group A U	Group B U
18″(457mm) /24″(66mm)	36″(914mm)	42″(1067mm)	WUCX-3642-W	S		34	$1379.74	$1471.37	$1712.91	$1804.54	$1745.12	$1836.75
		48″(1219mm)	WUCX-3648-W	S		34	1390.63	1484.23	1732.88	1826.48	1768.93	1862.53
		54″(1372mm)	WUCX-3654-W	S		34	1401.52	1497.09	1752.85	1848.42	1792.74	1888.31
		60″(1524mm)	WUCX-3660-W	S		34	1412.41	1509.95	1772.82	1870.36	1816.55	1914.09
		66″(1676mm)	WUCX-3666-W	S		34	1548.10	1647.61	1917.59	2017.10	1965.16	2064.67
		72″(1829mm)	WUCX-3672-W	S		34	1687.13	1788.61	2065.70	2167.18	2117.11	2218.59
24″(610mm)/ 18″(457mm)	36″(914mm)	42″(1067mm)	WUCX-3642-W	S		43	$1379.74	$1471.37	$1712.91	$1804.54	$1745.12	$1836.75
		48″(1219mm)	WUCX-3648-W	S		43	1390.63	1484.23	1390.63	1484.23	1768.93	1862.53
		54″(1372mm)	WUCX-3654-W	S		43	1401.52	1497.09	1752.85	1848.42	1792.74	1888.31
		60″(1524mm)	WUCX-3660-W	S		43	1412.41	1509.95	1772.82	1870.36	1816.55	1914.09
		66″(6764mm)	WUCX-3666-W	S		43	1548.10	1647.61	1917.59	2017.10	1965.16	2064.67
		72″(1829mm)	WUCX-3672-W	S		43	1687.13	1788.61	2065.70	2167.18	2117.11	2218.59
24″(610mm)/ 30″(762mm)	36″(914mm)	42″(1067mm)	[1] WUCX-3642-W	S		45	$1407.06	$1503.65	N/A	N/A	N/A	N/A
		48″(1219mm)	[1] WUCX-3648-W	S		45	1417.95	1516.51	N/A	N/A	N/A	N/A
		54″(1372mm)	[1] WUCX-3654-W	S		45	1428.84	1529.37	N/A	N/A	N/A	N/A
		60″(1524mm)	[1] WUCX-3660-W	S		45	1439.73	1542.23	N/A	N/A	N/A	N/A
		66″(6764mm)	[1] WUCX-3666-W	S		45	1575.42	1679.89	N/A	N/A	N/A	N/A
		72″(1829mm)	[1] WUCX-3672-W	S		45	1714.45	1820.89	N/A	N/A	N/A	N/A
30″(762mm)/ 24″(610mm)	36″(914mm)	42″(1067mm)	[1] WUCX-3642-W	S		54	$1407.06	$1503.65	N/A	N/A	N/A	N/A
		48″(1219mm)	[1] WUCX-3648-W	S		54	1417.95	1516.51	N/A	N/A	N/A	N/A
		54″(1372mm)	[1] WUCX-3654-W	S		54	1428.84	1529.37	N/A	N/A	N/A	N/A
		60″(1524mm)	[1] WUCX-3660-W	S		54	1439.73	1542.23	N/A	N/A	N/A	N/A
		66″(1676mm)	[1] WUCX-3666-W	S		54	1575.42	1679.89	N/A	N/A	N/A	N/A
		72″(1829mm)	[1] WUCX-3672-W	S		54	1714.45	1820.89	N/A	N/A	N/A	N/A
18″(457mm)/ 24″(610mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-W	S		34	$1401.52	$1497.09	$1752.85	$1848.42	$1792.74	$1888.31
		54″(1372mm)	WUCX-4254-W	S		34	1412.41	1509.95	1772.82	1870.36	1816.55	1914.09
		60″(1524mm)	WUCX-4260-W	S		34	1423.30	1522.81	1792.79	1892.30	1840.36	1939.87
		66″(1676mm)	WUCX-4266-W	S		34	1558.99	1660.47	1937.56	2039.04	1988.97	2090.45
		72″(1829mm)	WUCX-4272-W	S		34	1698.02	1801.47	2085.67	2189.12	2140.92	2244.37
24″(610mm)/ 18″(457mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-W	S		43	$1401.52	$1497.09	$1752.85	$1848.42	$1792.74	$1888.31
		54″(1372mm)	WUCX-4254-W	S		43	1412.41	1509.95	1772.82	1870.36	1816.55	1914.09
		60″(1524mm)	WUCX-4260-W	S		43	1423.30	1522.81	1792.79	1892.30	1840.36	1939.87
		66″(1676mm)	WUCX-4266-W	S		43	1558.99	1660.47	1937.56	2039.04	1988.97	2090.45
		72″(1829mm)	WUCX-4272-W	S		43	1698.02	1801.47	2085.67	2189.12	2140.92	2244.37
24″(610mm)/ 30″(762mm)	42″(1067mm)	48″(1219mm)	WUCX-4248-W	S		45	$1428.84	$1529.37	$1780.17	$1880.70	$1820.06	$1920.59
		54″(1372mm)	WUCX-4254-W	S		45	1439.73	1542.23	1800.14	1902.64	1843.87	1946.37
		60″(1524mm)	WUCX-4260-W	S		45	1450.62	1555.09	1820.11	1924.58	1867.68	1972.15
		66″(1676mm)	WUCX-4266-W	S		45	1586.31	1692.75	1964.88	2071.32	2016.29	2122.73
		72″(1829mm)	WUCX-4272-W	S		45	1725.34	1833.75	2112.99	2221.40	2168.24	2276.65
30″(762mm)/ 24″(610mm)	42″(1067mm)	48″(1067mm)	WUCX-4248-W	S		54	$1428.84	$1529.37	$1780.17	$1880.70	$1820.06	$1920.59
		54″(1372mm)	WUCX-4254-W	S		54	1439.73	1542.23	1800.14	1902.64	1843.87	1946.37
		60″(1524mm)	WUCX-4260-W	S		54	1450.62	1555.09	1820.11	1924.58	1867.68	1972.15
		66″(1676mm)	WUCX-4266-W	S		54	1586.31	1692.75	1964.88	2071.32	2016.29	2122.73
		72″(1829mm)	WUCX-4272-W	S		54	1725.34	1833.75	2112.99	2221.40	2168.24	2276.65
18″(457mm)/ 24″(610mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-W	S		34	$1423.30	$1522.81	$1792.79	$1892.30	$1840.36	$1939.87
		60″(1524mm)	WUCX-4860-W	S		34	1434.19	1535.67	1812.76	1914.24	1864.17	1965.65
		66″(1676mm)	WUCX-4866-W	S		34	1569.88	1673.33	1957.53	2060.98	2012.78	2116.23
		72″(1829mm)	WUCX-4872-W	S		34	1708.91	1814.33	2105.64	2211.06	2164.73	2270.15
24″(610mm)/ 18″(457mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-W	S		43	$1423.30	$1522.81	$1792.79	$1892.30	$1840.36	$1939.87
		60″(1524mm)	WUCX-4860-W	S		43	1434.19	1535.67	1812.76	1914.24	1864.17	1965.65
		66″(1676mm)	WUCX-4866-W	S		43	1569.88	1673.33	1957.53	2060.98	2012.78	2116.23
		72″(1829mm)	WUCX-4872-W	S		43	1708.91	1814.33	2105.64	2211.06	2164.73	2270.15
24″(610mm)/ 30″(762mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-W	S		45	$1450.62	$1555.09	$1820.11	$1924.58	$1867.68	$1972.15
		60″(1524mm)	WUCX-4860-W	S		45	1461.51	1567.95	1840.08	1946.52	1891.49	1997.93
		66″(1676mm)	WUCX-4866-W	S		45	1597.20	1705.61	1984.85	2093.26	2040.10	2148.51
		72″(1829mm)	WUCX-4872-W	S		45	1736.23	1846.61	2132.96	2243.34	2192.05	2302.43
30″(762mm)/ 24″(610mm)	48″(1219mm)	54″(1372mm)	WUCX-4854-W	S		54	$1450.62	$1555.09	$1820.11	$1924.58	$1867.68	$1972.15
		60″(1524mm)	WUCX-4860-W	S		54	1461.51	1567.95	1840.08	1946.52	1891.49	1997.93
		66″(1676mm)	WUCX-4866-W	S		54	1597.20	1705.61	1984.85	2093.26	2040.10	2148.51
		72″(1829mm)	WUCX-4872-W	S		54	1736.23	1846.61	2132.96	2243.34	2192.05	2302.43

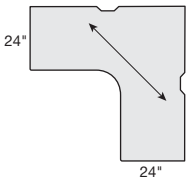
[1]Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Wood

90° Merger

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCQ-3636-W S N33	$ 760.30	$ 786.06	$1014.34	$1040.10
	42″(1067mm)	WUCQ-4242-W S N33	848.77	874.53	1064.74	1090.50
	48″(1219mm)	WUCQ-4848-W S N33	987.61	1013.37	1336.27	1362.03
24″(610mm)	36″(914mm)	WUCQ-3636-W S N44	$ 780.46	$ 806.22	$1034.50	$1060.26
	42″(1067mm)	WUCQ-4242-W S N44	868.93	894.69	1084.90	1110.66
	48″(1219mm)	WUCQ-4848-W S N44	1007.77	1033.53	1356.43	1382.19
30″(762mm)	36″(914mm)	WUCQ-3636-W S N55	$ 865.55	$ 891.31	$1119.59	$1145.35
	42″(1067mm)	WUCQ-4242-W S N55	954.02	979.78	1169.99	1195.75
	48″(1219mm)	WUCQ-4848-W S N55	1092.86	1118.62	1441.52	1467.28





WUCQ-WN44

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- 90° Merger is suggested alternative to using two perpendicular rectangular worksurfaces.
- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
  –Side brackets
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Not designed for use with adjustable keyboard pads.**
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

❷ Wireway Options:

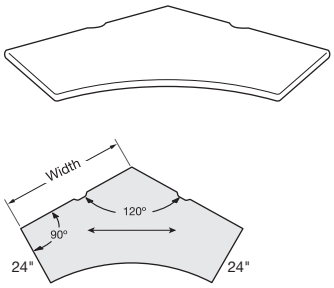
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Corner, 120° Wrap-Around

Left/Right Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUCZ-3636-W S N33	$ 987.73	$1076.80	$1321.72	$1410.79
	42″(1067mm)	WUCZ-4242-W S N33	1131.10	1245.67	1501.69	1616.26
	48″(1219mm)	WUCZ-4848-W S N33	1274.47	1414.54	1681.66	1821.73
	54″(1372mm)	WUCZ-5454-W S N33	1417.84	1583.41	1861.63	2027.20
	60″(1524mm)	WUCZ-6060-W S N33	1561.21	1752.28	2041.60	2232.67
24″(610mm)	36″(914mm)	WUCZ-3636-W S N44	$1076.67	$1181.58	$1410.66	$1515.57
	42″(1067mm)	WUCZ-4242-W S N44	1220.04	1350.45	1590.63	1721.04
	48″(1219mm)	WUCZ-4848-W S N44	1363.41	1519.32	1770.60	1926.51
	54″(1372mm)	WUCZ-5454-W S N44	1506.78	1688.19	1950.57	2131.98
	60″(1524mm)	WUCZ-6060-W S N44	1650.15	1857.06	2130.54	2337.45
30″(762mm)	36″(914mm)	WUCZ-3636-W S N55	$1165.61	$1286.36	$1499.60	$1620.35
	42″(1067mm)	WUCZ-4242-W S N55	1308.98	1455.23	1679.57	1825.82
	48″(1219mm)	WUCZ-4848-W S N55	1452.35	1624.10	1859.54	2031.29
	54″(1372mm)	WUCZ-5454-W S N55	1595.72	1792.97	2039.51	2236.76
	60″(1524mm)	WUCZ-6060-W S N55	1739.09	1961.84	2219.48	2442.23



WUCZ-WN44

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband () or knife edge (U) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Corner bracket - REQUIRED
  –Cantilever bracket
  –Worksurface support panel
  –Side brackets
- nife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- Recommend the U4A-0023- N or U3A-0023- keyboard pad for 36″(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **U** Wood Knife Edge

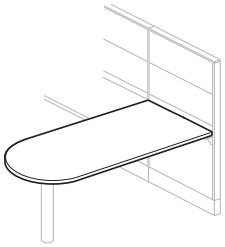
❷ Wireway Options:

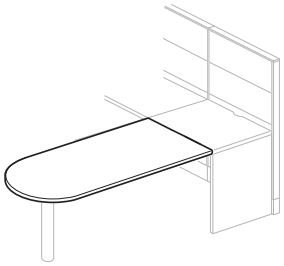
- **A** Notched
- **B** Curved
- **C** Without

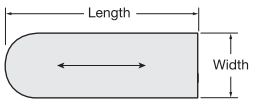
Adaptable Worksurfaces — Wood

D-Shaped Convergent

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
24″(610mm)	36″(914mm)	WURD-2436-W S	$ 754.85	$ 790.90	$ 938.27	$ 974.32	$1016.47	$1052.52
	42″(1067mm)	WURD-2442-W S	877.73	920.32	1093.40	1135.99	1167.20	1209.79
	48″(1219mm)	WURD-2448-W S	1000.61	1050.83	1261.43	1311.65	1329.07	1379.29
	54″(1372mm)	WURD-2454-W S	1123.49	1179.16	1416.56	1472.23	1479.80	1535.47
	60″(1524mm)	WURD-2460-W S	1246.37	1309.67	1584.59	1647.89	1641.67	1704.97
	66″(1676mm)	WURD-2466-W S	1369.25	1439.09	1746.17	1816.01	1797.97	1867.81
	72″(1829mm)	WURD-2472-W S	1492.13	1567.42	1901.30	1976.59	1948.70	2023.99
30″(762mm)	36″(914mm)	WURD-3036-W S	$ 879.40	$ 915.45	$1067.20	$1103.25	$1173.47	$1209.52
	42″(1067mm)	WURD-3042-W S	1003.96	1046.55	1224.01	1266.60	1325.88	1368.47
	48″(1219mm)	WURD-3048-W S	1128.52	1178.74	1393.72	1443.94	1489.43	1539.65
	54″(1372mm)	WURD-3054-W S	1253.08	1308.75	1550.53	1606.20	1641.84	1697.51
	60″(1524mm)	WURD-3060-W S	1377.64	1440.94	1720.24	1783.54	1805.39	1868.69
	66″(1676mm)	WURD-3066-W S	1502.20	1572.04	1883.50	1953.34	1963.37	2033.21
	72″(1829mm)	WURD-3072-W S	1626.76	1702.05	2040.31	2115.60	2115.78	2191.07
36″(914mm)	36″(914mm)	WURD-3636-W S	$ 903.42	$ 939.47	$1097.77	$1133.82	$1203.98	$1240.03
	42″(1067mm)	WURD-3642-W S	1029.60	1072.19	1256.20	1298.79	1358.01	1400.60
	48″(1219mm)	WURD-3648-W S	1155.78	1206.00	1427.53	1477.75	1523.18	1573.40
	54″(1372mm)	WURD-3654-W S	1281.96	1337.63	1585.96	1641.63	1677.21	1732.88
	60″(1524mm)	WURD-3660-W S	1408.14	1471.44	1757.29	1820.59	1842.38	1905.68
	66″(1676mm)	WURD-3666-W S	1534.32	1604.16	1922.17	1992.01	2001.98	2071.82
	72″(1829mm)	WURD-3672-W S	1660.50	1735.79	2080.60	2155.89	2156.01	2231.30







WURD-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on back (width), or
  –Cascade (M) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Must be attached to a panel or face of a straight worksurface.
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Worksurface support post or column
  –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  –Cantilever bracket
  –Worksurface support panel
  –Convergent bracket
  –Flush mount plates
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

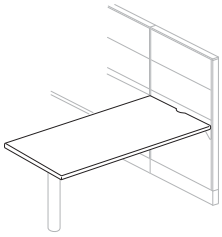
- **A** Notched
- **B** Curved
- **C** Without

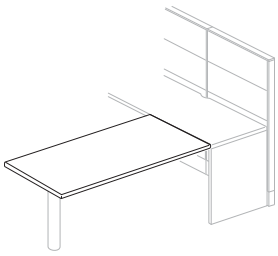
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

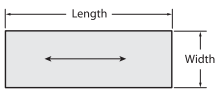
Adaptable Worksurfaces — Wood

Rectangular Convergent

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
24″(610mm)	36″(914mm)	WURV-2436-W S	$ 733.00	$ 769.05	$ 915.43	$ 951.48	$ 992.98	$1029.03
	42″(1067mm)	WURV-2442-W S	801.16	841.83	1010.89	1051.56	1080.79	1121.46
	48″(1219mm)	WURV-2448-W S	869.32	915.38	1117.27	1163.33	1176.46	1222.52
	54″(1372mm)	WURV-2454-W S	937.48	987.39	1212.73	1262.64	1264.27	1314.18
	60″(1524mm)	WURV-2460-W S	1005.64	1060.94	1319.11	1374.41	1359.94	1415.24
	66″(1676mm)	WURV-2466-W S	1073.80	1133.72	1420.03	1479.95	1451.68	1511.60
	72″(1829mm)	WURV-2472-W S	1141.96	1205.73	1515.49	1579.26	1539.49	1603.26
30″(762mm)	36″(914mm)	WURV-3036-W S	$ 813.84	$ 849.89	$1000.65	$1036.70	$1106.27	$1142.32
	42″(1067mm)	WURV-3042-W S	892.50	933.17	1106.61	1147.28	1204.58	1245.25
	48″(1219mm)	WURV-3048-W S	971.16	1017.22	1223.49	1269.55	1310.75	1356.81
	54″(1372mm)	WURV-3054-W S	1049.82	1099.73	1329.45	1379.36	1409.06	1458.97
	60″(1524mm)	WURV-3060-W S	1128.48	1183.78	1446.33	1501.63	1515.23	1570.53
	66″(1676mm)	WURV-3066-W S	1207.14	1267.06	1557.75	1617.67	1617.47	1677.39
	72″(1829mm)	WURV-3072-W S	1285.80	1349.57	1663.71	1727.48	1715.78	1779.55
36″(914mm)	36″(914mm)	WURV-3636-W S	$ 871.75	$ 907.80	$1065.11	$1101.16	$1170.67	$1206.72
	42″(1067mm)	WURV-3642-W S	985.81	1026.48	1206.47	1247.14	1304.38	1345.05
	48″(1219mm)	WURV-3648-W S	1099.87	1145.93	1358.75	1404.81	1445.95	1492.01
	54″(1372mm)	WURV-3654-W S	1213.93	1263.84	1500.11	1550.02	1579.66	1629.57
	60″(1524mm)	WURV-3660-W S	1327.99	1383.29	1652.39	1707.69	1721.23	1776.53
	66″(1676mm)	WURV-3666-W S	1442.05	1501.97	1799.21	1859.13	1858.87	1918.79
	72″(1829mm)	WURV-3672-W S	1556.11	1619.88	1940.57	2004.34	1992.58	2056.35







WURV-W

Features

- Wood veneer worksurface:
  –3mm edgeband (K) or knife edge (U) on user edges and 1mm edgeband on front and back (width), or
  –Cascade (M) on user edges and 1mm edgeband on front and back (width).
- **Must be attached to a panel or face of a straight worksurface.**
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Worksurface support post or column
  –Attached lower storage
  –21″(533mm) adjustable height disc base
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  –Cantilever bracket
  –Worksurface support panel
  –Convergent bracket
  –Flush mount plates
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

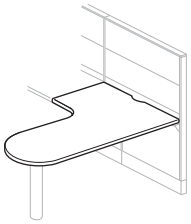
❷ Wireway Options:

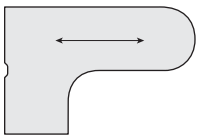
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

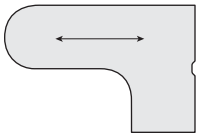
D-Shaped Convergent, Wrap-Around

Depth	Width	Length	Number ❶ ❷ ❸	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	60″(1524mm)	WUCD-3660-W S 3	$1406.98	$1520.05	$1769.99	$1883.06	$1725.62	$1838.69
		66″(1676mm)	WUCD-3666-W S 3	1462.36	1585.27	1840.91	1963.82	1797.20	1920.11
		72″(1829mm)	WUCD-3672-W S 3	1574.00	1706.75	1968.09	2100.84	1925.04	2057.79
24″(610mm)	36″(914mm)	60″(1524mm)	WUCD-3660-W S 4	$1423.39	$1539.24	$1785.74	$1901.59	$1741.14	$1856.99
		66″(1676mm)	WUCD-3666-W S 4	1478.77	1604.46	1856.66	1982.35	1812.72	1938.41
		72″(1829mm)	WUCD-3672-W S 4	1590.41	1725.94	1983.84	2119.37	1940.56	2076.09
30″(762mm)	36″(914mm)	60″(1524mm)	WUCD-3660-W S 5	$1439.80	$1558.43	$1801.49	$1920.12	$1756.66	$1875.29
		66″(1676mm)	WUCD-3666-W S 5	1495.18	1623.65	1872.41	2000.88	1828.24	1956.71
		72″(1829mm)	WUCD-3672-W S 5	1606.82	1745.13	1999.59	2137.90	1956.08	2094.39
18″(457mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-W S 3	$1478.77	$1604.46	$1856.66	$1982.35	$1812.72	$1938.41
		66″(1676mm)	WUCD-4266-W S 3	1534.15	1669.68	1927.58	2063.11	1884.30	2019.83
		72″(1829mm)	WUCD-4272-W S 3	1589.53	1734.90	1998.50	2143.87	1955.88	2101.25
24″(610mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-W S 4	$1495.18	$1623.65	$1872.41	$2000.88	$1828.24	$1956.71
		66″(1676mm)	WUCD-4266-W S 4	1550.56	1688.87	1943.33	2081.64	1899.82	2038.13
		72″(1829mm)	WUCD-4272-W S 4	1605.94	1754.09	2014.25	2162.40	1971.40	2119.55
30″(762mm)	42″(1067mm)	60″(1524mm)	WUCD-4260-W S 5	$1511.59	$1642.84	$1888.16	$2019.41	$1843.76	$1975.01
		66″(1676mm)	WUCD-4266-W S 5	1566.97	1708.06	1959.08	2100.17	1915.34	2056.43
		72″(1829mm)	WUCD-4272-W S 5	1622.35	1773.28	2030.00	2180.93	1986.92	2137.85
18″(457mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-W S 3	$1534.15	$1669.68	$1927.58	$2063.11	$1884.30	$2019.83
		66″(1676mm)	WUCD-4866-W S 3	1589.53	1734.90	1998.50	2143.87	1955.88	2101.25
		72″(1829mm)	WUCD-4872-W S 3	1644.91	1800.12	2069.42	2224.63	2027.46	2182.67
24″(610mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-W S 4	$1550.56	$1688.87	$1943.33	$2081.64	$1899.82	$2038.13
		66″(1676mm)	WUCD-4866-W S 4	1605.94	1754.09	2014.25	2162.40	1971.40	2119.55
		72″(1829mm)	WUCD-4872-W S 4	1661.32	1819.31	2085.17	2243.16	2042.98	2200.97
30″(762mm)	48″(1219mm)	60″(1524mm)	WUCD-4860-W S 5	$1566.97	$1708.06	$1959.08	$2100.17	$1915.34	$2056.43
		66″(1676mm)	WUCD-4866-W S 5	1622.35	1773.28	2030.00	2180.93	1986.92	2137.85
		72″(1829mm)	WUCD-4872-W S 5	1677.73	1838.50	2100.92	2261.69	2058.50	2219.27





(Right-hand orientation)



(Left-hand orientation)

WUCD-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on side and back (width), or
  - –Cascade (M) on user edge and 1mm edgeband on side and back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- 36″(914mm)-wide surfaces have a 24″(610mm) D-shaped diameter.
- 42″(1067mm)- to 60″(1524mm)-wide surfaces have a 30″(762mm) D-shaped diameter.
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Worksurface support post or column
  - –Attached lower storage
  - –21″(533mm)adjustable height disc base
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  - –Cantilever bracket
  - –Worksurface support panel
  - –Convergent bracket
- Recommend the KU4A-0023- N or KU3A-0023- keyboard pad for 36″(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

- **A** Notched
- **B** Curved
- **C** Without

❸ Orientation (as seated):

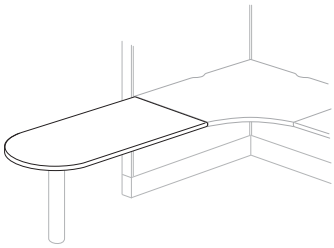
- **R** Right-hand
- **L** Left-hand

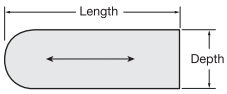
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

D-Shaped Ender

Depth	Width	Number ❶	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
18″(457mm)	36″(914mm)	WUDD-1836-W SC	$ 695.23	$ 731.82	$ 870.41	$ 907.00	$ 941.51	$ 978.10
	42″(1067mm)	WUDD-1842-W SC	808.39	851.64	1016.81	1060.06	1087.91	1131.16
	48″(1219mm)	WUDD-1848-W SC	921.55	971.46	1163.21	1213.12	1234.31	1284.22
	54″(1372mm)	WUDD-1854-W SC	1034.71	1091.28	1309.61	1366.18	1380.71	1437.28
	60″(1524mm)	WUDD-1860-W SC	1147.87	1211.10	1456.01	1519.24	1527.11	1590.34
	66″(1676mm)	WUDD-1866-W SC	1261.03	1330.92	1602.41	1672.30	1673.51	1743.40
	72″(1829mm)	WUDD-1872-W SC	1374.19	1450.74	1748.81	1825.36	1819.91	1896.46
24″(610mm)	36″(914mm)	WUDD-2436-W SC	$ 734.04	$ 770.63	$ 913.67	$ 950.26	$ 993.50	$1030.09
	42″(1067mm)	WUDD-2442-W SC	860.46	903.71	1073.33	1116.58	1153.16	1196.41
	48″(1219mm)	WUDD-2448-W SC	986.88	1036.79	1232.99	1282.90	1312.82	1362.73
	54″(1372mm)	WUDD-2454-W SC	1113.30	1169.87	1392.65	1449.22	1472.48	1529.05
	60″(1524mm)	WUDD-2460-W SC	1239.72	1302.95	1552.31	1615.54	1632.14	1695.37
	66″(1676mm)	WUDD-2466-W SC	1366.14	1436.03	1711.97	1781.86	1791.80	1861.69
	72″(1829mm)	WUDD-2472-W SC	1492.56	1569.11	1871.63	1948.18	1951.46	2028.01
30″(762mm)	36″(914mm)	WUDD-3036-W SC	$ 837.15	$ 873.74	$1021.21	$1057.80	$1129.53	$1166.12
	42″(1067mm)	WUDD-3042-W SC	963.57	1006.82	1180.87	1224.12	1289.19	1332.44
	48″(1219mm)	WUDD-3048-W SC	1089.99	1139.90	1340.53	1390.44	1448.85	1498.76
	54″(1372mm)	WUDD-3054-W SC	1216.41	1272.98	1500.19	1556.76	1608.51	1665.08
	60″(1524mm)	WUDD-3060-W SC	1342.83	1406.06	1659.85	1723.08	1768.17	1831.40
	66″(1676mm)	WUDD-3066-W SC	1469.25	1539.14	1819.51	1889.40	1927.83	1997.72
	72″(1829mm)	WUDD-3072-W SC	1595.67	1672.22	1979.17	2055.72	2087.49	2164.04





WUDD-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on back (width), or
  - –Cascade (M) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- **Must be attached to the depth of adjoining worksurface.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Worksurface support post or column
  - –21″(533mm) adjustable height disc base
  - –Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
  - –Standard link cantilever bracket
  - –Worksurface support panel
  - –Flush mount plate
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

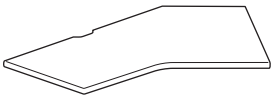
❶ Edge Options:

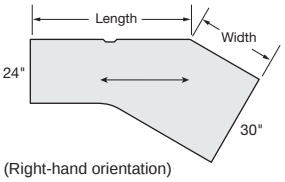
- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

Adaptable Worksurfaces — Wood

Bent

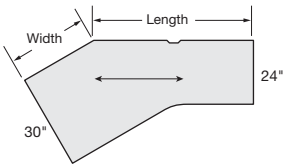
Left/Right Depth	Width	Length	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
24″(610mm)/ 30″(762mm)	24″(610mm)	36″(914mm)	WUCB-2436-W S R45	$1050.31	$1127.57	$1311.21	$1388.47	$1389.63	$1466.89
		42″(1067mm)	WUCB-2442-W S R45	1144.07	1238.03	1434.35	1434.35	1515.44	1515.44
		48″(1219mm)	WUCB-2448-W S R45	1405.77	1516.43	1725.43	1836.09	1809.19	1919.85
		60″(1524mm)	WUCB-2460-W S R45	1649.27	1793.33	2027.69	2171.75	2116.79	2260.85
24″(610mm)/ 30″(762mm)	30″(762mm)	36″(914mm)	WUCB-3036-W S R45	$1144.07	$1238.03	$1434.35	$1528.31	$1515.44	$1609.40
		42″(1067mm)	WUCB-3042-W S R45	1237.83	1348.49	1557.49	1668.15	1641.25	1751.91
		48″(1219mm)	WUCB-3048-W S R45	1499.53	1626.89	1848.57	1975.93	1935.00	2062.36
		60″(1524mm)	WUCB-3060-W S R45	1743.03	1903.79	2150.83	2311.59	2242.60	2403.36
30″(762mm)/ 24″(610mm)	24″(610mm)	36″(914mm)	WUCB-2436-W S L54	$1050.31	$1127.57	$1311.21	$1388.47	$1389.63	$1466.89
		42″(1067mm)	WUCB-2442-W S L54	1144.07	1238.03	1434.35	1528.31	1515.44	1609.40
		48″(1219mm)	WUCB-2448-W S L54	1405.77	1516.43	1725.43	1836.09	1809.19	1919.85
		60″(1524mm)	WUCB-2460-W S L54	1649.27	1793.33	2027.69	2171.75	2116.79	2260.85
30″(762mm)/ 24″(610mm)	30″(762mm)	36″(914mm)	WUCB-3036-W S L54	$1144.07	$1238.03	$1434.35	$1528.31	$1515.44	$1609.40
		42″(1067mm)	WUCB-3042-W S L54	1237.83	1348.49	1557.49	1668.15	1641.25	1751.91
		48″(1219mm)	WUCB-3048-W S L54	1499.53	1626.89	1848.57	1975.93	1935.00	2062.36
		60″(1524mm)	WUCB-3060-W S L54	1743.03	1903.79	2150.83	2311.59	2242.60	2403.36





(Right-hand orientation)

WUCB-WR45



(Left-hand orientation)

WUCB-WL54

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on back (width), or
  - –Cascade (M) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge is Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
  - –Corner bracket - REQUIRED
  - –Cantilever bracket
  - –Worksurface support column or post
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50″(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

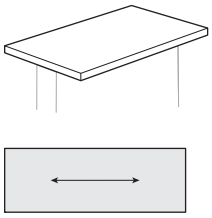
- **A** Notched
- **B** Curved
- **C** Without

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

Countertop

Depth	Width	Number ❶	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
12″(305mm)	24″(610mm)	WUTS-1224-W SC	$537.20	$ 559.83	$ 671.35	$ 693.98	$ 742.02	$ 764.65
	30″(762mm)	WUTS-1230-W SC	565.76	593.37	707.17	734.78	778.26	805.87
	36″(914mm)	WUTS-1236-W SC	594.32	626.91	742.99	775.58	814.50	847.09
	42″(1067mm)	WUTS-1242-W SC	622.88	660.45	778.81	816.38	850.74	888.31
	48″(1219mm)	WUTS-1248-W SC	651.44	693.99	814.63	857.18	886.98	929.53
	54″(1372mm)	WUTS-1254-W SC	680.00	727.53	850.45	897.98	923.22	970.75
	60″(1524mm)	WUTS-1260-W SC	708.56	761.07	886.27	938.78	959.46	1011.97
	66″(1676mm)	WUTS-1266-W SC	737.12	794.61	922.09	979.58	995.70	1053.19
	72″(1829mm)	WUTS-1272-W SC	765.68	828.15	957.91	1020.38	1031.94	1094.41
	78″(1981mm)	WUTS-1278-W SC	794.24	861.69	993.73	1061.18	1068.18	1135.63
	84″(2134mm)	WUTS-1284-W SC	822.80	895.23	1029.55	1101.98	1104.42	1176.85
	90″(2286mm)	WUTS-1290-W SC	851.36	928.77	1065.37	1142.78	1140.66	1218.07
	96″(2438mm)	WUTS-1296-W SC	879.92	962.31	1101.19	1183.58	1176.90	1259.29
	102″(2591mm)	WUTS-12A2-W SC	908.48	995.85	1137.01	1224.38	1213.14	1300.51
	108″(2743mm)	WUTS-12A8-W SC	937.04	1029.39	1172.83	1265.18	1249.38	1341.73
	114″(2896mm)	WUTS-12B4-W SC	965.60	1062.93	1208.65	1305.98	1285.62	1382.95
	120″(3048mm)	WUTS-12C0-W SC	994.16	1096.47	1244.47	1346.78	1321.86	1424.17



WUTS-W

Features

- Includes countertop and tie plate.
- Wood veneer surface with:
  - –3mm edgeband (K) or knife edge (U) on user edges and 1mm edgeband on ends, or
  - –Cascade (M) user edges and 1mm edgeband on ends.
- Widths shown in nominal dimensions.

Specification Tips

- **Requires separately specified mounting hardware.**
- For installation on panels 42″(1067mm)-high or higher.
- For use in applications that match panel width or multiple panel widths.
- Countertop support specific to product line; must be separately specified.

To Order, Specify:

1) Product number.
2) Wood finish color.

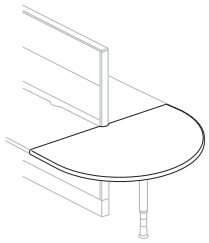
❶ Edge Options:

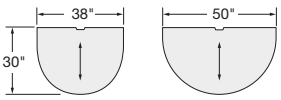
- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

Adaptable Worksurfaces — Wood

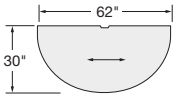
Conference End

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
38″(965mm)	30″(762mm)	WUDC-3830-W S	$1625.84	$1712.07	$2032.30	$2118.53	$2120.37	$2206.60
50″(1270mm)		WUDC-5030-W S	1720.04	1823.55	2151.22	2254.73	2240.37	2343.88
62″(1575mm)		WUDC-6230-W S	1814.24	1935.03	2270.14	2390.93	2360.37	2481.16





WUDC-3830-W WUDC-5030-W



WUDC-6230-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on back, or
  - –Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway can be specified to accommodate panel end-of-run trim.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Support column or leg
  - –Worksurface support panel
  - –Standard link cantilever bracket.
  - –In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62″(1575mm)-wide conference end worksurface.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

❷ Wireway Options:

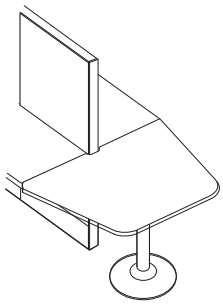
- **A** Notched
- **B** Curved
- **C** Without

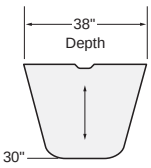
Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurfaces — Wood

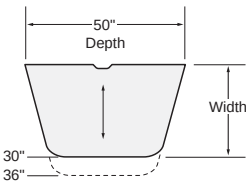
Key Conference End

Depth	Width	Number ❶ ❷	Wood Group A K	Group B K	Wood Group A M	Group B M	Wood Group A U	Group B U
38″(965mm)	30″(762mm)	WURY-3830-W S	$2075.97	$2222.66	$2641.44	$2788.13	$2699.10	$2845.79
50″(1270mm)	30″(762mm)	WURY-5030-W S	$2079.79	$2227.13	$2706.41	$2853.75	$2702.92	$2850.26
	36″(914mm)	WURY-5036-W S	2128.61	2284.69	2760.84	2916.92	2765.96	2922.04
62″(1575mm)	36″(914mm)	WURY-6236-W S	$2132.43	$2289.16	$2825.81	$2982.54	$2769.78	$2926.51
	42″(1067mm)	WURY-6242-W S	2181.25	2346.72	2880.24	3045.71	2832.82	2998.29
	48″(1219mm)	WURY-6248-W S	2230.07	2404.28	2934.67	3108.88	2895.86	3070.07

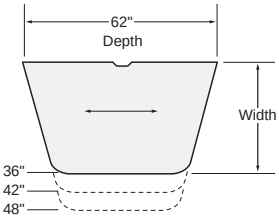




WURY-3830-W



WURY-5030-W
WURY-5036-W



WURY-6236-W
WURY-6242-W
WURY-6248-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  - –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on back, or
  - –Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Wireway along back edge is Charcoal. Refer to Specification Guide for wireway details.
- Depths and widths shown in nominal dimensions.
- Wireway required to accommodate end of run trim.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  - –Support column or leg
  - –Worksurface support panel
  - –Standard link cantilever bracket.
  - –In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62″(1575mm)-wide conference end worksurface.

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife Edge

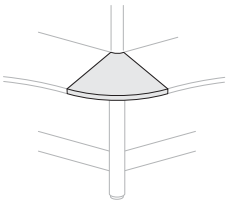
❷ Wireway Options:

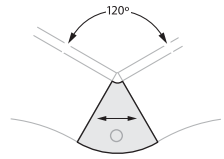
- **A** Notched
- **B** Curved
- **C** Without

Adaptable Worksurfaces — Wood

120° Link

Left/Right Depth	Number ❶	Wood Group A K	Group B K	Wood Group A U	Group B U
18″(457mm)	WUDZ-1820-W SC	**$ 788.29**	**$ 854.35**	**$1058.87**	**$1124.93**
24″(610mm)	WUDZ-2426-W SC	**876.04**	**919.71**	**1146.62**	**1190.29**
30″(762mm)	WUDZ-3032-W SC	**1222.74**	**1304.48**	**1609.72**	**1691.46**





WUDZ-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
  –3mm edgeband (K) or knife edge (U) on user edge and 1mm edgeband on sides and back, or
  –Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Support column, leg or worksurface support panel may be used dependent upon application.
- Use with Corner, 120° Wrap-Around worksurfaces.
- **Worksurface support specific to product line and worksurface edge guidelines; must be separately specified; refer to Specification Guide for support and load.**
  –Standard link cantilever bracket
  –Tie plates with18″(457mm) depth
  –Flush mount plates with 24″(610mm)-30″(762mm) depth
- Knife edge requires use of worksurface supports for that application; worksurface support panel use with knife edge, or side/corner bracket.
- Mini cantilever brackets are for use with 18″(457mm) deep worksurfaces with knife edge only.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

1) Product number.
2) Wood finish color.

❶ Edge Options:

K Wood Edgeband

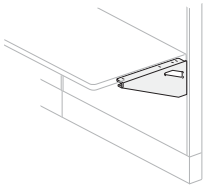
U Wood Knife Edge

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

Standard Cantilever Bracket



ZEBD-1600
(Right-hand shown)

Height	Width	Depth	Description	Number ❶	Price P	Price A C	Price B C
9″(229mm)	1 5/8″(41mm)	16 1/2″(419mm)	Pair	ZEBD-1600- ▢ P	$97.68	$148.25	$155.75
			Left-hand	ZEBD-1600- ▢ L	55.82	74.21	76.71
			Right-hand	ZEBD-1600- ▢ R	55.82	74.21	76.71

Features

- Includes one right- and/or one left-handed bracket and mounting screws.
- Provides cantilever support for the left and/or right side of worksurface.
- Installs in panel side trim rail.
- Cantilever bracket can be used on either a 18″(457mm)-, 24″(610mm)- or 30″(762mm)-deep worksurface.
- Mounts worksurface in one inch vertical increments from a minimum of 15″(381mm) high.
- Provides clear access leg swing when supporting 24″(610mm)- and 30″(762mm)-deep worksurfaces at standard 29″(737mm) height.
- (P) finish option standard in black.

To Order, Specify:

1) Product number.

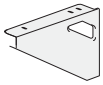
❶ **Color Option:**

P Standard

C Trim color (A, B).

2) Trim color if applicable.

Standard Mini Cantilever Bracket



ZEBD-1000
(Right-hand shown)

Height	Width	Depth	Description	Number ❶	Price P	Price A C	Price B C
9″(229mm)	1 5/8″(41mm)	10 1/2″(267mm)	Pair	ZEBD-1000- ▢ P	$111.42	$161.99	$169.49
			Left-hand	ZEBD-1000- ▢ L	63.67	82.06	84.56
			Right-hand	ZEBD-1000- ▢ R	63.67	82.06	84.56

Features

- Includes one right- and/or one left-handed bracket and mounting screws.
- Provides cantilever support for the left or right side of worksurface.
- Installs in panel side trim rail.
- Cantilever bracket to be used on 18″(457mm)- deep rectangular radius end worksurface with T-mold or edgeband.
- Mounts worksurface in one inch vertical increments from a minimum of 15″(381mm) high.
- (P) finish option standard in black.

To Order, Specify:

1) Product number.

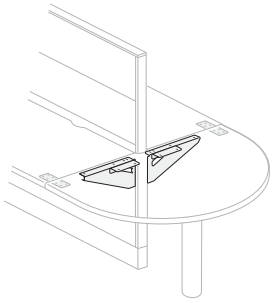
❶ **Color Option:**

P Standard

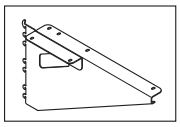
C Trim color (A, B).

2) Trim color if applicable.

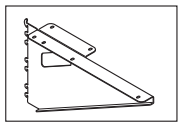
Standard Link Cantilever Bracket



ZEBL-1600



Left



Right

Height	Width	Depth	Description	Number ❶	Price P	Price A C	Price B C
9″(229mm)	3 3/4″(95mm)	16 1/2″(419mm)	Pair	ZEBL-1600- ▢ P	$116.06	$166.63	$174.13
			Left-hand	ZEBL-1600- ▢ L	66.32	84.74	87.21
			Right-hand	ZEBL-1600- ▢ R	66.32	84.74	87.21

Features

- Includes one right- and/or one left-handed bracket, with attached angle bracket and mounting screws.
- Provides cantilever support for the left or right side of conference end, key conference end and 120° link and the adjoining worksurface.
- Installs in panel side trim rail.
- Cantilever bracket can be used on either a 18″(457mm)-, 24″(610mm)- or 30″(762mm)-deep worksurface.
- Mounts worksurface in one inch vertical increments from a minimum of 15″(381mm) high.
- Provides clear access leg swing when supporting 24″(610mm)- and 30″(762mm)-deep worksurfaces at standard 29″(737mm) height.
- (P) finish option standard in black.

Specification Tip

- **To be used with conference end, key conference end, D-shape ender and 120° link only.**

To Order, Specify:

1) Product number.

❶ **Color Option:**

P Standard

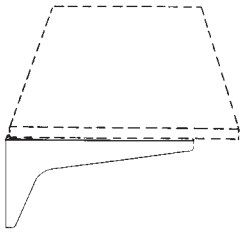
C Trim color (A, B).

2) Trim color if applicable.

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Description	Number	Price
Standard Snap-n-Fit Cantilever Bracket for Rectangular Worksurfaces	10 1/2″(267mm)	19″(483mm)	Pair	ZEBS-1900-PP	**$298.98**
			Left-hand	ZEBS-1900-PL	**160.34**
			Right-hand	ZEBS-1900-PR	**160.34**



ZEBS-1900

Features

- Includes one right- and/or one left-handed bracket, U-channel and mounting screws.
- Provides cantilever support for the left and/or right side of worksurface.
- Installs in panel side trim rail.
- Mounts worksurface in one inch vertical increments from a minimum of 15″(381mm) high.
- Provides clear access leg swing when supporting 24″(610mm)- and 30″(762mm)-deep worksurfaces at standard 29″(737mm) height.

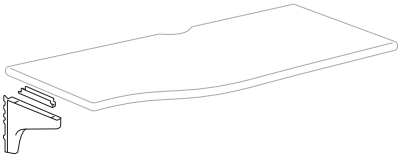
Specification Tips

- Worksurfaces are predrilled for snap-n-fit cantilevers.
- Cantilever bracket can be used on either a 24″(610mm)- or 30″(762mm)-deep worksurface.
- Cannot be used on 18″(457mm)-deep worksurfaces.

To Order, Specify:

1) Product number.
2) Non-metallic trim color.

Standard Snap-n-Fit Mini Cantilever Bracket for Rectangular Worksurfaces	10 1/2″(267mm)	12″(305mm)	Pair	ZEBS-1200-PP	**$225.15**
			Left-hand	ZEBS-1200-PL	**118.15**
			Right-hand	ZEBS-1200-PR	**118.15**



ZEBS-1200

Features

- Includes one right- and/or one left-handed bracket, U-channel and mounting screws.
- Provides cantilever support for the left or right side of worksurface.
- Installs in panel side trim rail.
- Mounts worksurface in one inch vertical increments from a minimum of 15″(381mm) high.

Specification Tips

- Worksurfaces are predrilled for snap-n-fit cantilevers.
- Cantilever bracket can be used on 18″(457mm)-deep rectangular worksurfaces, 18″(457mm) to 24″(610mm)-deep rectangular radius end, 24″(610mm) to 30″(762mm)-deep corner 90° split top and rectangular split top worksurfaces.

To Order, Specify:

1) Product number.
2) Non-metallic trim color.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Depth	Height	Description	Number	Price
Standard Snap-n-Fit Cantilever Bracket for Corner Worksurface	19″(483mm)	10 1/2″(267mm)	Pair	ZEBC-1900-PP	**$305.31**

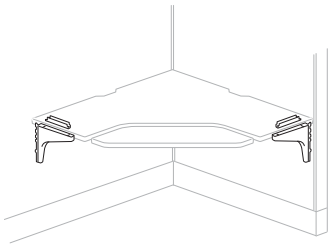
ZEBC-1900

Feature
- Includes one right and one left-hand cantilever, two U-channels (1 corner, 1 rectangular) and mounting screws.

Specification Tips
- Worksurfaces are predrilled for snap-n-fit cantilevers.
- **To be used with 24″(610mm)-deep or 30″(762mm)-deep 90° and 120° corner and extended worksurfaces.**
- **Exception: Not to be used with 24″(610mm)-deep, 90° split top corner worksurface or 24″(610mm)-deep rectangular split top worksurface.**

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

Standard Snap-n-Fit Mini Cantilever Bracket for Corner Worksurface	12″(267mm)	10 1/2″(267mm)	Pair	ZEBC-1200-PP	**$255.64**



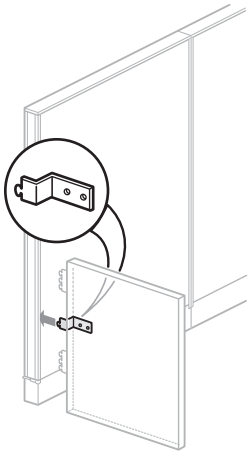
ZEBC-1200

Feature
- Includes one right and one left-hand cantilever, two U-channels (1 corner, 1 rectangular) and mounting screws.

Specification Tips
- Worksurfaces are predrilled for snap-n-fit cantilevers.
- **To be used with 18″(457mm)-deep 90° and 120° corner and extended worksurfaces.**
- **To be used with 24″(610mm)-deep 90° split top corner worksurfaces.**

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

	Number ❶	Price
Anti Dislodgement Bracket for use with Worksurface Support Panels	ZEBF-0000-P	**$95.64**



ZEBF-0000-P

Features
- Includes one left or right-hand shared or non-shared anti-dislodgement bracket and mounting screws.
- Standard in black finish only.

Specification Tips
- **Anti-Dislodgement Bracket only for use with worksurface support panels used in conjunction with a worksurface.**
- Worksurface support panel with anti-dislodgement bracket can be used in place of a return panel in some applications.
- See Load and Support guidelines for details.

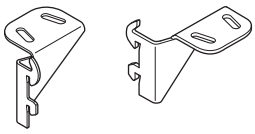
To Order, Specify:
1) Product number, including: (No finish specification required.)

❶ **Handedness:**
- **R** Right
- **L** Left

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

Side Bracket



ZEBA-0000
(Right-hand) (Left-hand)

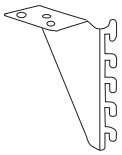
Depth	Width	Height	Description	Number	Price
1 1/2″(38mm)	2 5/8″(67mm)	2″(51mm)	Left	ZEBA-0000-PL	**$19.61**
			Right	ZEBA-0000-PR	**19.61**

Features
- Includes one left- or right-hand bracket and mounting screws.
- Mounts ends of rectilinear worksurface to adjacent panel.
- Worksurface depth and return panel width must be equal.
- Standard in Charcoal finish only.

Specification Tip
- Not recommended for use with convergent worksurface.

To Order, Specify:
1) Product number.
(No finish specification required.)

Convergent Mount Bracket



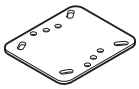
ZEBV-0000
(Right-hand)

Depth	Width	Height	Description	Number	Price
1 7/8″(48mm)	4 1/4″(108mm)	4 3/4″(121mm)	Left	ZEBV-0000-PL	**$23.63**
			Right	ZEBV-0000-PR	**23.63**

Features
- Includes one left- or right-hand bracket, mounting screws and anti-dislodgement clip.
- Mounts one corner of straight end of convergent worksurface to panel side rails.
- Standard in Charcoal finish only.

To Order, Specify:
1) Product number.
(No finish specification required.)

Flush Mount Plate



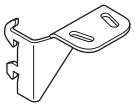
ZUBF-0000

3″(76mm)	4″(102mm)			ZUBF-0000-PN	**$22.73**

Features
- Includes one bracket and mounting screws.
- Mounts straight end of convergent worksurfaces or conference end worksurfaces to panel-hung worksurfaces.
- Provides 90° attachment of two worksurfaces at the same height.
- Standard in Charcoal finish only.

To Order, Specify:
1) Product number.
(No finish specification required.)

Rear-Corner Bracket



ZEBR-0000

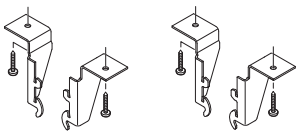
1 1/2″(38mm)	2 5/8″(67mm)	2″(51mm)		ZEBR-0000-PN	**$18.01**

Features
- Includes one left-hand bracket and mounting screws.
- Attaches rear corner of worksurface to left hand side trim rail of panel.
- Standard in Charcoal finish only.

Specification Tip
- **Required for all corner worksurfaces.**

To Order, Specify:
1) Product number.
(No finish specification required.)

Counter Top Brackets



Z2BT-0000
ZEBT-0000
ZHBT-0000

Description	Height	Price Number	A	B
UniGroup Too for Square Painted Top Cap	2.59″(66mm)	Z2BT-0000-PNE	**$110.00**	**$111.11**
UniGroup for Radius Steel Top Cap	2.76″(70mm)	ZEBT-0000-PNE	**110.00**	**N/A**
PLACES for Low Profile Steel/Wood Top Cap	2.59″(66mm)	ZHBT-0000-PNE	**110.00**	**N/A**

Feature
- Includes countertop brackets and screws to support countertops up to 60″(1524mm) wide. For wider widths order additional brackets as needed so that brackets are positioned a maximum of 60″(1524mm) apart.

Specification Tips
- For UniGroup radius wood top cap, specify UniGroup for radius steel top cap and add field supplied spacers to accommodate height difference.
- UniGroup Too for square painted top cap brackets are available in Metallic finish.

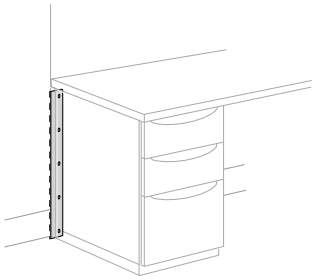
To Order, Specify:
1) Product number.
2) Trim color.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

Pedestal-to-Panel Bracket



ZEBN-0000

Height	Depth	Description	Number	Price A	Price B
2″(51mm)	27 1/4″(692mm)	Laminate Edgeband, Left-hand	ZEBN-0000-PLJ	**$172.15**	**$185.64**
		Laminate Edgeband, Right-hand	ZEBN-0000-PRJ	**172.15**	**185.64**
		Laminate Cascade, Left-hand	ZEBN-0000-PLV	**$172.15**	**$185.64**
		Laminate Cascade, Right-hand	ZEBN-0000-PRV	**172.15**	**185.64**

Features

- Includes one handed bracket and mounting screws.
- Installs in side trim rail slots and attaches to the back side of an attached pedestal.
- Bracket is predrilled for attachment to pedestal.

Specification Tips

- Worksurface and pedestal have to be same depth (nominal).
- Not for use with T-mold edge worksurface.
- Not for use with lateral files.

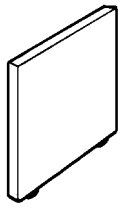
To Order, Specify:

1) Product number.
2) Trim color.

Adaptable Worksurface Supports

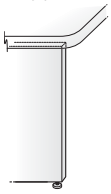
Worksurface Support Panels

Laminate Height	Thickness	Depth	Number ❶	Laminate A	Laminate B
27 7/8″(708mm)	1 1/2″(38mm)	12″(305mm)	ZEFS-1200-LNE	**$282.42**	**$306.05**
		18″(457mm)	ZEFS-1800-LNE	**306.06**	**327.95**
		24″(610mm)	ZEFS-2400-LNE	**329.70**	**349.85**
		30″(762mm)	ZEFS-3000-LNE	**353.34**	**371.75**



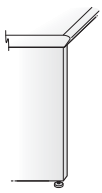
ZEFS-LNE

T-Mold



Edgeband

Cascade



Features

- Includes support panel with glides and hardware.
- Laminate surfaces with plastic edge trim, 3mm radiused user edge provides soft access to knee space.
- Installs in panel side trim rails and attaches under the end of a worksurface.
- Provides full support for one end of equal depth worksurfaces.
- Recommended in heavy loading conditions to eliminate front end deflection or to replace return panel.
- Non-handed design may be installed in left-hand, right-hand or shared configuration, and enhances reconfiguration possibilities.
- Adjustable glides provide a maximum of 2″(51mm) of height adjustment.

Specification Tips

- Specify worksurface support panel to match worksurface edge option.
- Actual depth varies depending on worksurface edge option.

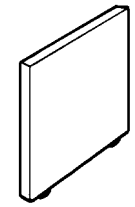
To Order, Specify:

1) Product number.
2) Trim color.

❶ Edge Options:

- **T** T-Mold
- **J** Edgeband
- **V** Cascade
- **F** Knife

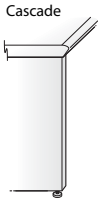
Wood Height	Thickness	Depth	Number ❶	Wood Group A	Group B
27 7/8″(708mm)	1 1/2″(38mm)	12″(305mm)	ZEFS-1200-WNE	**$501.83**	**$550.22**
		18″(457mm)	ZEFS-1800-WNE	**532.25**	**584.66**
		24″(610mm)	ZEFS-2400-WNE	**562.67**	**619.10**
		30″(762mm)	ZEFS-3000-WNE	**593.09**	**653.54**



ZEFS-WNE

Edgeband

Cascade



Features

- Includes support panel with glides and hardware.
- Wood surface with wood edge trim.
- Installs in panel side trim rails and attaches under the end of a worksurface.
- Provides full support for one end of equal depth worksurfaces.
- Recommended in heavy loading conditions to eliminate front end deflection or to replace return panel.
- Non-handed design may be installed in left-hand, right-hand or shared configuration, and enhances reconfiguration possibilities.
- Adjustable glides provide a maximum of 2″(51mm) of height adjustment.

Specification Tips

- Specify worksurface support panel to match worksurface edge option.
- Actual depth varies depending on worksurface edge option.

To Order, Specify:

1) Product number.
2) Wood finish color.

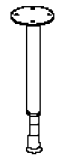
❶ Edge Options:

- **K** Wood Edgeband
- **M** Wood Cascade
- **U** Wood Knife

Worksurface Supports

Straight Leg Basic

Number	Price
WUCL-0001	$122.64



WUCL-0001

Class CA

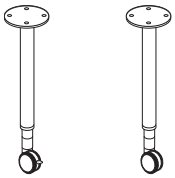
Features
- Includes one leg and mounting screws.
- 4″(102mm) glide adjustment range allows worksurface heights from 27″(686mm) to 31″(787mm).
- 2 1/4″(57mm) diameter column includes 6″(152mm)-diameter top plate.
- Standard in Charcoal finish only.
- Shipped assembled.

Specification Tip
- Predrilled for convergent worksurfaces and end-of-run worksurface application.

To Order, Specify:
1) Product number.
(No finish specification required.)

Straight Leg Basic with Caster

Description	Number	Price
Leg with locking caster	NCL-1-CL	$165.01
Leg with non-locking caster	NCL-1-C	152.51



NCL

Class FA

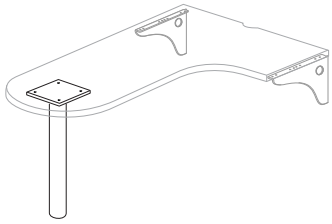
Features
- Includes one leg and mounting hardware.
- 4″(102mm) caster adjustment range allows worksurface heights from 27″(686mm) to 31 1/2″(800mm).
- 2 1/4″(57mm) diameter column includes 6″(152mm) diameter top plate and mounting hardware.
- Standard in Charcoal finish only.
- Shipped assembled.

Specification Tips
- Straight leg should be installed in predrilled worksurfaces.
- Freestanding applications require specifying two locking and two non-locking casters or four glides.

To Order, Specify:
1) Product number.
(No finish specification required).

Support Column

Number	Price A	Price B
WUCC-0004	$275.67	$289.16



WUCC-0004

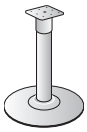
Class CA

Features
- Includes one column and mounting screws.
- Column adjusts vertically for worksurface heights from 26″(660mm) to 30″(762mm).
- 3″(76mm)-diameter column includes 6″(152mm)- square top plate.

To Order, Specify:
1) Product number.
2) Trim color.

Adjustable Height Disc Base

Diameter	Number	Price A	Price B
21″(533mm)	ZZFZ-2121-PNF	$654.86	$669.49



ZZFZ-2121-PNF

Class CA

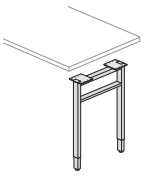
Features
- Includes base, column and mounting screws.
- For use in panel mounted applications only.

Specification Tips
- Do not use as freestanding table base.
- 5″ adjustment range allows worksurface heights of 27″(686mm) to 32″(813mm).

To Order, Specify:
1) Product number.
2) Trim color.

Worksurface Supports

Double Support Leg



ZZFK Class CA

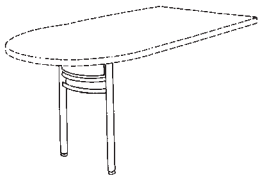
Height (Adjustable)	Depth	Number	Price A	Price B
27″(686mm)	18″(457mm)	ZZFK-1800-PNFG	$469.16	$483.71
	24″(610mm)	ZZFK-2400-PNFG	497.17	511.72
	30″(762mm)	ZZFK-3000-PNFG	525.18	539.73

Features
- Includes one double leg and mounting hardware.
- Leg may be installed in left-hand or right-hand configuration.
- 6″ adjustment range allows worksurface heights from 26″(660mm) to 32″(813mm).
- Provides full support for one end of equal depth worksurface.

Specification Tips
- One end of worksurface must be panel attached, not to be used as freestanding.
- Double leg with glide can be used to replace support post or support column.

To Order, Specify:
1) Product number.
2) Trim color.

Dual-Leg Base



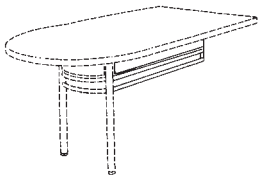
HCC-0002 Class BA

Height	Number	Price
27 3/4″(705mm)	HCC-0002	$513.05

Features
- Includes fixed-height tubular legs and framing members with sheet steel curved end panel.
- May be used in conjunction with modesty panel, see below.
- Adjusts vertically up to 1 1/4″(32mm).

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

Modesty Panel



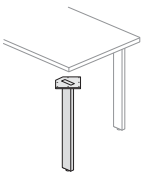
HM Class BA

Height	Width	Description	Number	Price
9 1/4″(235mm)	28″(711mm)	For 48″(1219mm) x 30″(762mm) surface	HM-4830	$243.36
	40″(1016mm)	For 60″(1524mm) x 30″(762mm) surface	HM-6030	312.52
	52″(1321mm)	For 72″(1829mm) x 30″(762mm) surface	HM-7230	381.68
	40″(1016mm)	For 60″(1524mm) x 36″(914mm) surface	HM-6036	312.52
	52″(1321mm)	For 72″(1829mm) x 36″(914mm) surface	HM-7236	381.68

Features
- Includes attachment hardware.
- For use only with Dual-Leg Base, see above.
- Recommended only for panel mounted convergent worksurfaces.
- Mountable on left- or right-side under convergent worksurface.

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

Single Support Leg



ZUFJ-0101-PNFG Class CA

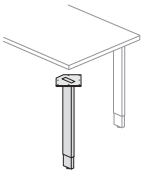
Height	Width	Depth	Description	Number	Price A	Price B
28″(711mm)	1 1/8″(29mm)	3 1/4″(83mm)	Single Post with Glide	ZUFJ-0101-PNFG	$177.78	$192.98

Features
- Includes one single post and mounting hardware.
- Glide provides 1/2″ of height adjustment.

Specification Tip
- May be used for worksurface applications.
- One end of worksurface must be panel attached, not to be used as freestanding.

To Order, Specify:
1) Product number.
2) Trim color.

Support Post



ZZFJ Class CA

Height (Adjustable)	Description	Number	Price A	Price B
26″(660mm)/30″(762mm)	Single post with glide, adjustable	ZZFJ-0101-PNFG	$252.05	$266.68

Features
- Includes one single post and mounting hardware.
- 6″ height adjustment (26″(660mm)-32″(813mm)).

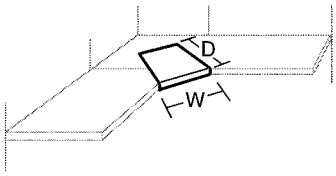
Specification Tip
- May be used for worksurface and freestanding table applications.

To Order, Specify:
1) Product number.
2) Trim color.

SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Worksurface Accessories

	Height	Width	Number	Price
Make-A-Corner	21 1/8″(537mm)	26 1/8″(664mm)	MAC-0001	**$174.61**



MAC-0001

Class AA

Features

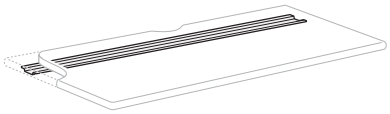
- Creates an angled edge between two (2) perpendicular regular worksurfaces.
- Slides over the top of 1 13/16″(30mm) thick worksurfaces.
- Accommodates an adjustable keyboard or mouse pad track (screws included).

To Order, Specify:

1) Product number.
2) Non-metallic trim color.

Worksurface Accessories

	Length	Number	Price
Worksurface Reinforcement Channel	16″(406mm)	WUAR-1600-PH	**$30.50**
	24″(610mm)	WUAR-2400-PH	**33.22**
	32″(813mm)	WUAR-3200-PH	**35.94**
	39″(991mm)	WUAR-3900-PH	**38.32**
	47″(1194mm)	WUAR-4700-PH	**41.04**
	54″(1372mm)	WUAR-5400-PH	**43.42**



WUAR

Features

- Includes metal, u-shaped channel and mounting screws.
- Field installed, field located and drilled per installation instructions.
- Worksurface reinforcement channels provide additional support for laminate or wood worksurfaces with 50″ or larger spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface supports, legs, or under-worksurface storage.

To Order, Specify:

1) Product number.
(No finish specification required.)

Application Guidelines

Laminate or Wood Panel Hung Worksurface Applications (for standard 29″ high worksurfaces)

General Application/Number:

- 54″ wide with two suspended pedestals or stationary pedestals over 27″ in height, use WUAR-1600-PH.
- 60″ wide top with two suspended pedestals or stationary pedestals over 27″ in height, use WUAR-2400-PH.
- 54″ wide top with one suspended pedestal or stationary pedestal over 27″ in height, use WUAR-3200-PH.
- 60″ wide top with one suspended pedestal or stationary pedestal over 27″ in height, use WUAR-3900-PH.
- 54″ wide top – no suspended pedestal or stationary pedestal over 27″ in height, use WUAR-4700-PH.
- 60″ wide top – no suspended pedestal or stationary pedestal over 27″ in height, use WUAR-5400-PH.

Worksurface reinforcement channels can provide additional strengthening to 50″ and greater worksurfaces on like-sized panels where heavy loads are anticipated. Depending on application, heavily loaded worksurfaces may not need a worksurface reinforcement channel when:

- Support is provided by a third cantilever on 50″ and greater worksurfaces (spanning multiple panels) or by using other under-worksurface support methods.
- Fixed/attached pedestals provide under- worksurface support.
- Panel hung worksurfaces wider than 60″ require more than two cantilevers.

Laminate or Wood Convergent Tops and Convergent Freestanding Units

- 72″ UniGroup Too, UniGroup and PLACES convergent worksurfaces and wrap-around convergent worksurfaces, panel hung, or freestanding, use WUAR-3900-PH.

Application Guidelines for using Worksurface Reinforcement Channel with Under-Worksurface Storage

For UniGroup Too, UniGroup, PLACES worksurfaces at the standard 29″ height.

- All pedestals under 25″ in height can be used under a worksurface with a worksurface reinforcement channel.
- Mobile pedestals over 27″ in height cannot be used under a worksurface with a worksurface reinforcement channel. By increasing worksurface height to 30″, mobile pedestals can be used with a worksurface reinforcement channel.
- Stationary pedestals can be used in applications with worksurface reinforcement channels. Refer to Laminate or Wood Panel Hung Worksurface Applications matrix information above regarding suspended and stationary pedestals.
- In most applications, lateral files or fixed pedestals supply adequate support so that worksurface reinforcement channels are not needed.

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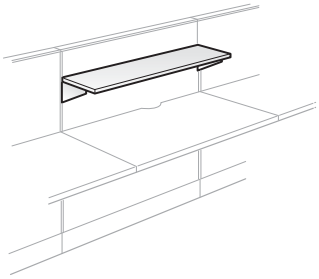
Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
Straight Mini Shelf, Standard Mount	4 1/4″(108mm)	6 1/4″(159mm)	18″(457mm)	UESY-0418-PM	**$206.54**	**$208.84**	**$221.52**	**$223.82**
			24″(610mm)	UESY-0424-PM	**216.54**	**218.84**	**233.82**	**236.12**
			30″(762mm)	UESY-0430-PM	**226.47**	**228.77**	**243.75**	**246.05**
			36″(914mm)	UESY-0436-PM	**236.47**	**238.77**	**254.90**	**257.20**
			42″(1067mm)	UESY-0442-PM	**246.41**	**248.71**	**265.99**	**268.29**
			48″(1219mm)	UESY-0448-PM	**256.34**	**258.64**	**277.07**	**279.37**



UESY-PM

Features

- Includes shelf, brackets, and hardware.
- Shelf thickness is 3/4″(19mm).
- Shipped unassembled.

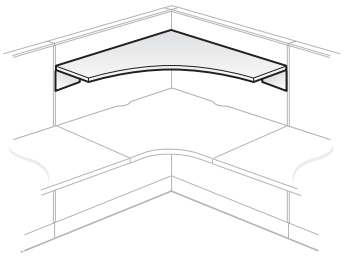
Specification Tips

- To be installed in connector slots on same size panel or on a combination of panels that equals the shelf width.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

To Order, Specify:

1) Product number.
2) Laminate shelf color.
3) Edgeband trim color.
4) Trim color for brackets.

Corner Mini Shelf, Standard Mount	4 1/4″(108mm)	6 1/4″(159mm)	24″(610mm)	UESZ-0424-PM	**$401.26**	**$404.72**	**$433.52**	**$436.98**
			30″(762mm)	UESZ-0430-PM	**412.41**	**415.87**	**444.67**	**448.13**
			36″(914mm)	UESZ-0436-PM	**423.56**	**427.02**	**457.55**	**461.01**
			42″(1067mm)	UESZ-0442-PM	**434.71**	**438.17**	**470.43**	**473.89**
			48″(1219mm)	UESZ-0448-PM	**445.86**	**449.32**	**483.31**	**486.77**



UESZ-PM

Features

- Includes shelf, brackets, and hardware.
- Middle of shelf is 15 1/4″(387mm) deep.
- Shelf thickness is 3/4″(19mm).
- Shipped unassembled.

Specification Tips

- To be installed in connector slots on two panels or on a combination of panels of equivalent widths in 90° configuration.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

To Order, Specify:

1) Product number.
2) Laminate shelf color.
3) Edgeband trim color.
4) Trim color for brackets.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Mini Shelves with Loop Bracket

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Laminate A	Laminate B
Straight Mini-Shelf, with Loop Bracket	5 1/2″(140mm)	6 1/4″(159mm)	18″(457mm)	HMSS-0618	**$229.80**	**$245.89**
			24″(610mm)	HMSS-0624	**243.15**	**260.48**
			30″(762mm)	HMSS-0630	**256.50**	**275.07**
			36″(914mm)	HMSS-0636	**269.85**	**289.66**
			42″(1067mm)	HMSS-0642	**283.20**	**304.25**
			48″(1219mm)	HMSS-0648	**296.55**	**318.84**

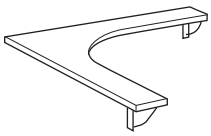
HMSS

Features
- Includes brackets, hardware and mini-shelf.
- Mounts on single or multiple panels of equivalent widths.
- Support bracket may be mounted under shelf surface only.
- Does not accept task lights.

Specification Tips
- To be installed in connector slots on same size panel or on a combination of panels that equals the shelf width.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

To Order, Specify:
1) Product number.
2) Laminate shelf color.
3) Trim color for brackets.

Corner Mini-Shelf, with Loop Bracket	5 1/2″(140mm)	6 1/4″(159mm)	24″(610mm) x 24″(610mm)	HMSC-0624	**$467.11**	**$501.44**
			30″(762mm) x 30″(762mm)	HMSC-0630	**497.54**	**531.87**
			36″(914mm) x 36″(914mm)	HMSC-0636	**527.97**	**564.15**
			42″(1067mm) x 42″(1067mm)	HMSC-0642	**558.40**	**596.43**
			48″(1219mm) x 48″(1219mm)	HMSC-0648	**588.83**	**628.71**



HMSC

Features
- Includes brackets, hardware and corner mini-shelf.
- Mounts on two panels of equivalent widths in 90° configuration.
- Middle of shelf is 16″(406mm) deep.
- Shelf thickness is 3/4″(19mm).
- Support bracket may be mounted under shelf surface only.
- Does not accept task lights.

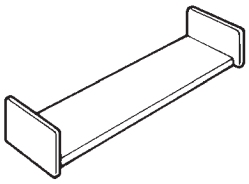
Specification Tips
- To be installed in connector slots on same size panel or on a combination of panels that equals the shelf width.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

To Order, Specify:
1) Product number.
2) Laminate shelf color.
3) Edgeband trim color.
4) Trim color for brackets.

Shelves and Flipper Doors

for use with UniGroup Too, UniGroup, PLACES

UniGroup Low Shelf



SL

Height	Depth	Width	Number	Price
8 3/4″(222mm)	13 5/8″(346mm)	24″(610mm)	SL-2	**$269.96**
		30″(762mm)	SL-30	**278.59**
		36″(914mm)	SL-3	**287.22**
		42″(1067mm)	SL-42	**295.85**
		48″(1219mm)	SL-4	**304.48**
		60″(1524mm)	SL-5	**321.74**

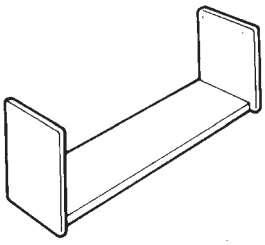
Features

- Includes shelf, end supports, and connection hardware.
- 1/2″(13mm) thick shelf end with radius corners and T-mold edge.
- Safety interlock prevents dislodgement from panel connector slots.
- Shelf pan is 1 1/4″(32mm) thick.
- Accepts separately specified task lights.

To Order, Specify:

1) Product number.
2) End support Videne color.
3) T-molding and end cap trim color.
4) Shelf trim color.

UniGroup Regular Shelf



SR

Height	Depth	Width	Number	Price
15 3/4″(400mm)	13 5/8″(346mm)	24″(610mm)	SR-2	**$273.80**
		30″(762mm)	SR-30	**285.00**
		36″(914mm)	SR-3	**296.20**
		42″(1067mm)	SRS-42	**307.40**
		48″(1219mm)	SR-4	**318.60**
		60″(1524mm)	SR-5	**341.00**

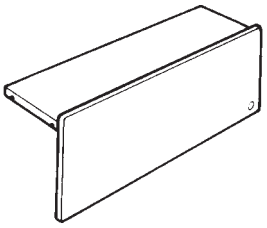
Features

- Includes shelf, end supports, and connection hardware.
- 1/2″(13mm) thick shelf end with radius corners and T-mold edge.
- Safety interlock prevents dislodgement from panel connector slots.
- Shelf pan is 1 1/4″(32mm) thick.
- Accepts separately specified flipper door (FDRF, FDRV).
- Accepts separately specified task lights.

To Order, Specify:

1) Product number.
2) End support Videne color.
3) T-molding and end cap trim color.
4) Shelf trim color.

UniGroup Regular Flipper Door Front — Fabric or Laminate Door Front



FDRF
FDRV

Height	Depth	Width	Fabric Number	Fabric Grade A	B	C	E	F	G
15 5/8″(397mm)	13 1/2″(343mm)	24″(610mm)	FDRF-2	**$557.41**	**$576.07**	**$614.64**	**$659.44**	**$666.90**	**$674.37**
		30″(762mm)	FDRF-30	**583.54**	**604.06**	**643.26**	**689.30**	**697.39**	**705.47**
		36″(914mm)	FDRF-3	**609.67**	**632.05**	**671.88**	**719.16**	**727.88**	**736.57**
		42″(1067mm)	FDRF-42	**635.80**	**660.04**	**700.50**	**749.02**	**758.37**	**767.67**
		48″(1219mm)	FDRF-4	**661.93**	**688.03**	**729.12**	**778.88**	**788.86**	**798.77**
		60″(1524mm)	FDRF-5	**811.24**	**841.06**	**883.41**	**935.65**	**946.89**	**958.02**

Height	Depth	Width	Laminate Number	Price
15 5/8″(397mm)	13 1/2″(343mm)	24″(610mm)	FDRV-2	**$513.86**
		30″(762mm)	FDRV-30	**537.50**
		36″(914mm)	FDRV-3	**561.14**
		42″(1067mm)	FDRV-42	**584.78**
		48″(1219mm)	FDRV-4	**608.42**
		60″(1524mm)	FDRV-5	**752.75**

Features

- Includes top and door only; order shelf unit separately.
- For use with UniGroup regular shelves (SR, SRS).
- Standard with chrome lock plug and bezel.
- Top and door pre-assembled.
- Standard with lock.

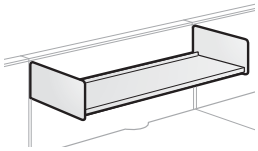
To Order, Specify:

1) Product number.
2) Laminate top color.
3) Edgeband trim color.
4) Bracket trim color.

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

Open Shelf, Standard Mount



UESN-PM

Height	Width	Number	Trim A	Trim B
8″(203mm)	24″(610mm)	UESN-0824-PM	**$219.10**	**$230.08**
	30″(762mm)	UESN-0830-PM	**226.96**	**240.67**
	36″(914mm)	UESN-0836-PM	**234.82**	**251.26**
	42″(1067mm)	UESN-0842-PM	**242.68**	**261.85**
	48″(1219mm)	UESN-0848-PM	**250.54**	**272.44**
	54″(1372mm)	UESN-0854-PM	**258.40**	**283.03**
	60″(1524mm)	UESN-0860-PM	**266.26**	**293.62**
	66″(1676mm)	UESN-0866-PM	**274.12**	**304.21**
	72″(1829mm)	UESN-0872-PM	**281.98**	**314.80**

Features

- Includes shelf with back stop, end panels and hardware.
- Safety interlock prevents dislodgement from panel connector slots.
- Accepts separately specified task lights.
- Shelf thickness is 2″(51mm).
- Shipped unassembled.

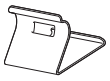
Specification Tips

- Specify separate shelf gang clip NUB-1 for unbalanced configurations with greater than one row of shelves.
- To be installed in panel trim rails on same size panel or on a combination of panels that equals the shelf width.

To Order, Specify:

1) Product number.
2) Trim color for shelf and end panels.

Overhead Storage Unit / Shelf Gang Clip



NUB-1

Description	Number	Price
One clip	NUB-1	**$44.90**

Features

- Provides additional stability in unbalanced panel configurations with adjacent shelves and overheads.
- Gangs adaptable style overheads and shelves.
- Standard in black finish.

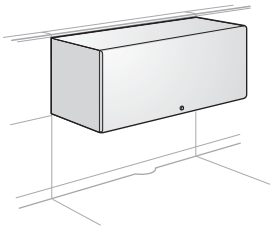
To Order, Specify:

1) Product number.
(No finish specification required.)

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount — Painted, or Fabric Radius Edge Front



UEFS-RM
UEFS-FM

Inside Dimensions

Height	12 3/4″(324mm)
Depth	13 1/4″(337mm)

Door Dimensions

Radius	.375″(10mm)

Depth	Width	Painted Door Number ❶❷	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm) High						
14″(356mm)	24″(610mm)	UEFS-1624-RM	**$1068.47**	**$1071.94**	**$1077.74**	**$1081.21**
	30″(762mm)	UEFS-1630-RM	**1116.47**	**1120.52**	**1126.89**	**1130.94**
	36″(914mm)	UEFS-1636-RM	**1164.47**	**1169.10**	**1176.04**	**1180.67**
	42″(1067mm)	UEFS-1642-RM	**1212.47**	**1217.68**	**1225.19**	**1230.40**
	48″(1219mm)	UEFS-1648-RM	**1260.47**	**1266.26**	**1274.34**	**1280.13**
	54″(1372mm)	UEFS-1654-RM	**1308.47**	**1314.84**	**1323.49**	**1329.86**
	60″(1524mm)	UEFS-1660-RM	**1488.03**	**1494.98**	**1504.20**	**1511.15**
	66″(1676mm)	UEFS-1666-RM	**1808.10**	**1815.63**	**1825.42**	**1832.95**
	72″(1829mm)	UEFS-1672-RM	**2127.67**	**2135.78**	**2146.14**	**2154.25**

Depth	Width	Fabric Door Number ❶❷	Fabric Grade A Trim A	Fabric Grade A Trim B	Fabric Grade B Trim A	Fabric Grade B Trim B	Fabric Grade C Trim A	Fabric Grade C Trim B
16″(406mm) High								
14″(356mm)	24″(610mm)	UEFS-1624-FM	**$1176.68**	**$1185.95**	**$1253.11**	**$1262.38**	**$1338.81**	**$1348.08**
	30″(762mm)	UEFS-1630-FM	**1220.33**	**1230.75**	**1296.76**	**1307.18**	**1382.46**	**1392.88**
	36″(914mm)	UEFS-1636-FM	**1263.98**	**1275.55**	**1340.41**	**1351.98**	**1426.11**	**1437.68**
	42″(1067mm)	UEFS-1642-FM	**1307.63**	**1320.35**	**1384.06**	**1396.78**	**1469.76**	**1482.48**
	48″(1219mm)	UEFS-1648-FM	**1351.28**	**1365.15**	**1427.71**	**1441.58**	**1513.41**	**1527.28**
	54″(1372mm)	UEFS-1654-FM	**1394.93**	**1409.95**	**1471.36**	**1486.38**	**1557.06**	**1572.08**
	60″(1524mm)	UEFS-1660-FM	**1596.77**	**1612.94**	**1673.20**	**1689.37**	**1758.90**	**1775.07**
	66″(1676mm)	UEFS-1666-FM	**1905.54**	**1922.86**	**1981.97**	**1999.29**	**2067.67**	**2084.99**
	72″(1829mm)	UEFS-1672-FM	**2219.61**	**2238.08**	**2296.04**	**2314.51**	**2381.74**	**2400.21**

Features

- Includes door front without lock, shelf with back stop, end panels, and hardware. Optional lock available.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Door stores on top of unit.
- Safety interlock prevents dislodgment from side panel trim rail slots.
- 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door.
- Shipped unassembled.

Specification Tips

- To be installed in panel component slots on same size panel or on a combinations of panels that equal the width of the storage unit.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Painted and fabric doors can be field retrofitted with slow close mechanism from eParts.
- Specify separate shelf gang clip NUB-1 for unbalanced configurations with greater than one row of storage units.

To Order, Specify:

1) Product number, including:

❶ Lock Options:

- **N** Non-Locking
- **L** Locking, add **$18.53** list.

❷ Close Option:

- **S** Slow Close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No Specification required for regular close.

2) Trim color for shelf and end panels.

3) Trim color, or fabric for door.

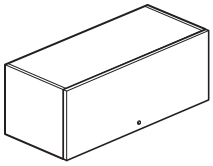
4) Trim color for lock plug.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Upper Storage

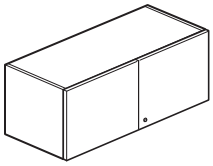
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount – Painted Door



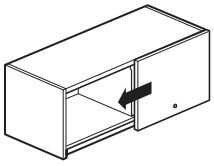
UEFS-PM

Height	Depth	Width	Flipper Door Number ❶❷	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEFS-1624-PM	$ 645.32	$ 648.79	$ 654.59	$ 658.06
		30″(762mm)	UEFS-1630-PM	675.08	679.13	685.50	689.55
		36″(914mm)	UEFS-1636-PM	704.84	709.47	716.41	721.04
		42″(1067mm)	UEFS-1642-PM	734.60	739.81	747.32	752.53
		48″(1219mm)	UEFS-1648-PM	764.36	770.15	778.23	784.02
		54″(1372mm)	UEFS-1654-PM	794.12	800.49	809.14	815.51
		60″(1524mm)	UEFS-1660-PM	892.21	899.16	908.38	915.33
		66″(1676mm)	UEFS-1666-PM	1073.66	1081.19	1090.98	1098.51
		72″(1829mm)	UEFS-1672-PM	1265.56	1273.67	1284.03	1292.14



UEKS-PM

Height	Depth	Width	Cabinet Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEKS-1624-PM	$1075.30	$1078.77	$1084.57	$1088.04
		30″(762mm)	UEKS-1630-PM	1105.06	1109.11	1115.48	1119.53
		36″(914mm)	UEKS-1636-PM	1134.82	1139.45	1146.39	1151.02
		42″(1067mm)	UEKS-1642-PM	1164.58	1169.79	1177.30	1182.51
		48″(1219mm)	UEKS-1648-PM	1235.68	1241.47	1249.55	1255.34
		54″(1372mm)	UEKS-1654-PM	1343.38	1349.75	1358.40	1364.77
		60″(1524mm)	UEKS-1660-PM	1468.09	1475.04	1484.26	1491.21
		66″(1676mm)	UEKS-1666-PM	1771.15	1778.68	1788.47	1796.00
		72″(1829mm)	UEKS-1672-PM	2044.12	2052.23	2062.59	2070.70



UEHS-PM

Height	Depth	Width	Single Slider Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEHS-1624-PM	$ 645.32	$ 648.79	$ 654.59	$ 658.06
		30″(762mm)	UEHS-1630-PM	675.08	679.13	685.50	689.55
		36″(914mm)	UEHS-1636-PM	704.84	709.47	716.41	721.04
		42″(1067mm)	UEHS-1642-PM	734.60	739.81	747.32	752.53
		48″(1219mm)	UEHS-1648-PM	764.36	770.15	778.23	784.02
		54″(1372mm)	UEHS-1654-PM	794.12	800.49	809.14	815.51
		60″(1524mm)	UEHS-1660-PM	892.21	899.16	908.38	915.33
		66″(1676mm)	UEHS-1666-PM	1073.66	1081.19	1090.98	1098.51
		72″(1829mm)	UEHS-1672-PM	1265.56	1273.67	1284.03	1292.14

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ Locking Option:

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

- **S** Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No specification required for standard close.

2) Trim color for shelf and end panels.

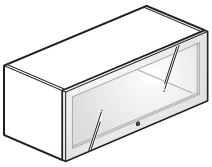
3) Trim color for door.

4) Trim color for lock housing, if applicable.

Adaptable Upper Storage

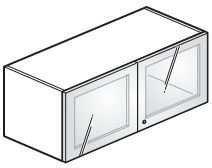
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount – Translucent Door



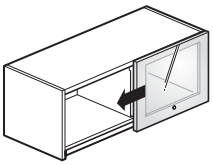
UEFF-QM

Height	Depth	Width	Flipper Door Number ❶ ❷	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEFF-1624-QM	$1011.13	$1020.40	$1289.14	$1298.41
		30″(762mm)	UEFF-1630-QM	1055.74	1066.16	1333.75	1344.17
		36″(914mm)	UEFF-1636-QM	1100.35	1111.92	1378.36	1389.93
		42″(1067mm)	UEFF-1642-QM	1144.96	1157.68	1422.97	1435.69
		48″(1219mm)	UEFF-1648-QM	1189.57	1203.44	1467.58	1481.45
		54″(1372mm)	UEFF-1654-QM	1234.18	1249.20	1512.19	1527.21
		60″(1524mm)	UEFF-1660-QM	1379.53	1395.70	1657.54	1673.71
		66″(1676mm)	UEFF-1666-QM	1689.33	1706.65	1967.34	1984.66
		72″(1829mm)	UEFF-1672-QM	1922.73	1941.20	2200.74	2219.21



UEKF-QM

Height	Depth	Width	Cabinet Door Number ❶	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEKF-1624-QM	$1626.97	$1636.24	$1904.98	$1914.25
		30″(762mm)	UEKF-1630-QM	1688.95	1699.37	2028.94	2040.51
		36″(914mm)	UEKF-1636-QM	1750.93	1762.50	2028.94	2040.51
		42″(1067mm)	UEKF-1642-QM	1812.91	1825.63	2090.92	2103.64
		48″(1219mm)	UEKF-1648-QM	1895.55	1909.42	2173.56	2187.43
		54″(1372mm)	UEKF-1654-QM	2070.05	2085.07	2348.06	2363.08
		60″(1524mm)	UEKF-1660-QM	2255.23	2271.40	2533.24	2549.41
		66″(1676mm)	UEKF-1666-QM	2710.07	2727.39	2988.08	3005.40
		72″(1829mm)	UEKF-1672-QM	3128.02	3146.49	3406.03	3424.50



UEHF-QM

Height	Depth	Width	Single Slider Door Number ❶	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEHF-1624-QM	$1011.13	$1020.40	$1289.14	$1298.41
		30″(762mm)	UEHF-1630-QM	1055.74	1066.16	1333.75	1344.17
		36″(914mm)	UEHF-1636-QM	1100.35	1111.92	1378.36	1389.93
		42″(1067mm)	UEHF-1642-QM	1144.96	1157.68	1422.97	1435.69
		48″(1219mm)	UEHF-1648-QM	1189.57	1203.44	1467.58	1481.45
		54″(1372mm)	UEHF-1654-QM	1234.18	1249.20	1512.19	1527.21
		60″(1524mm)	UEHF-1660-QM	1379.53	1395.70	1657.54	1673.71
		66″(1676mm)	UEHF-1666-QM	1689.33	1706.65	1967.34	1984.66
		72″(1829mm)	UEHF-1672-QM	1922.73	1941.20	2200.74	2219.21

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ **Locking Option:**

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ **Close Option: (Flipper door only)**

- **S** Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No specification required for standard close.

2) Trim color for shelf and end panels.

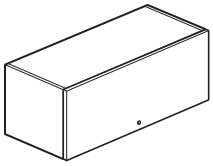
3) Trim color for door.

4) Trim color for lock housing, if applicable.

Adaptable Upper Storage

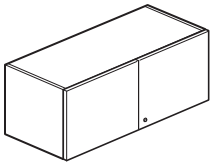
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount – Wood Door



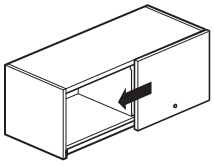
UEFS-WM

Height	Depth	Width	Flipper Door Number ❶ ❷	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEFS-1624-WM	$1053.62	$1062.89	$1120.79	$1130.06
		30″(762mm)	UEFS-1630-WM	1101.62	1112.04	1168.79	1179.21
		36″(914mm)	UEFS-1636-WM	1149.62	1161.19	1216.79	1228.36
		42″(1067mm)	UEFS-1642-WM	1197.62	1210.34	1264.79	1277.51
		48″(1219mm)	UEFS-1648-WM	1245.62	1259.49	1312.79	1326.66
		54″(1372mm)	UEFS-1654-WM	1293.62	1308.64	1360.79	1375.81
		60″(1524mm)	UEFS-1660-WM	1482.90	1499.07	1550.07	1566.24
		66″(1676mm)	UEFS-1666-WM	1769.46	1786.78	1836.63	1853.95
		72″(1829mm)	UEFS-1672-WM	2079.19	2097.66	2146.36	2164.83



UEKS-WM

Height	Depth	Width	Cabinet Door Number ❶	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEKS-1624-WM	$1721.50	$1730.77	$1788.67	$1797.94
		30″(762mm)	UEKS-1630-WM	1776.46	1786.88	1843.63	1854.05
		36″(914mm)	UEKS-1636-WM	1831.42	1842.99	1898.59	1910.16
		42″(1067mm)	UEKS-1642-WM	1886.38	1899.10	1953.55	1966.27
		48″(1219mm)	UEKS-1648-WM	1963.21	1977.08	2030.38	2044.25
		54″(1372mm)	UEKS-1654-WM	2153.80	2168.82	2220.97	2235.99
		60″(1524mm)	UEKS-1660-WM	2356.70	2372.87	2423.87	2440.04
		66″(1676mm)	UEKS-1666-WM	2820.73	2838.05	2887.90	2905.22
		72″(1829mm)	UEKS-1672-WM	3281.04	3299.51	3348.21	3366.68



UEHS-WM

Height	Depth	Width	Single Slider Door Number ❶	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEHS-1624-WM	$1053.62	$1062.89	$1120.79	$1130.06
		30″(762mm)	UEHS-1630-WM	1101.62	1112.04	1168.79	1179.21
		36″(914mm)	UEHS-1636-WM	1149.62	1161.19	1216.79	1228.36
		42″(1067mm)	UEHS-1642-WM	1197.62	1210.34	1264.79	1277.51
		48″(1219mm)	UEHS-1648-WM	1245.62	1259.49	1312.79	1326.66
		54″(1372mm)	UEHS-1654-WM	1293.62	1308.64	1360.79	1375.81
		60″(1524mm)	UEHS-1660-WM	1482.90	1499.07	1550.07	1566.24
		66″(1676mm)	UEHS-1666-WM	1769.46	1786.78	1836.63	1853.95
		72″(1829mm)	UEHS-1672-WM	2079.19	2097.66	2146.36	2164.83

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is available.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ Locking Option:

N Non-locking

L Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

S Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.

No specification required for standard close.

2) Trim color for shelf and end panels.

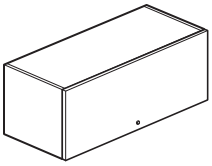
3) Wood finish for door.

4) Trim color for lock housing, if applicable.

Adaptable Upper Storage

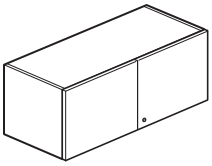
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount – Laminate Door



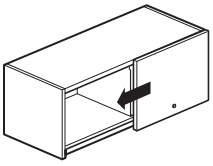
UEFS-LM

Height	Depth	Width	Flipper Door Number ❶ ❷	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEFS-1624-LM	$ 877.02	$ 886.29	$ 894.40	$ 903.67
		30″(762mm)	UEFS-1630-LM	928.68	939.10	946.06	956.48
		36″(914mm)	UEFS-1636-LM	980.34	991.91	997.72	1009.29
		42″(1067mm)	UEFS-1642-LM	1032.00	1044.72	1049.38	1062.10
		48″(1219mm)	UEFS-1648-LM	1083.66	1097.53	1101.04	1114.91
		54″(1372mm)	UEFS-1654-LM	1135.32	1150.34	1152.70	1167.72
		60″(1524mm)	UEFS-1660-LM	1257.62	1273.79	1275.00	1291.17
		66″(1676mm)	UEFS-1666-LM	1524.66	1541.98	1542.04	1559.36
		72″(1829mm)	UEFS-1672-LM	1792.89	1811.36	1810.27	1828.74



UEKS-LM

Height	Depth	Width	Cabinet Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEKS-1624-LM	$1492.86	$1502.13	$1510.24	$1519.51
		30″(762mm)	UEKS-1630-LM	1544.52	1554.94	1561.90	1572.32
		36″(914mm)	UEKS-1636-LM	1596.18	1607.75	1613.56	1625.13
		42″(1067mm)	UEKS-1642-LM	1647.84	1660.56	1665.22	1677.94
		48″(1219mm)	UEKS-1648-LM	1721.79	1735.66	1739.17	1753.04
		54″(1372mm)	UEKS-1654-LM	1888.96	1903.98	1906.34	1921.36
		60″(1524mm)	UEKS-1660-LM	2067.99	2084.16	2085.37	2101.54
		66″(1676mm)	UEKS-1666-LM	2474.02	2491.34	2491.40	2508.72
		72″(1829mm)	UEKS-1672-LM	2877.75	2896.22	2895.13	2913.60



UEHS-LM

Height	Depth	Width	Single Slider Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEHS-1624-LM	$ 877.02	$ 886.29	$ 894.40	$ 903.67
		30″(762mm)	UEHS-1630-LM	928.68	939.10	946.06	956.48
		36″(914mm)	UEHS-1636-LM	980.34	991.91	997.72	1009.29
		42″(1067mm)	UEHS-1642-LM	1032.00	1044.72	1049.38	1062.10
		48″(1219mm)	UEHS-1648-LM	1083.66	1097.53	1101.04	1114.91
		54″(1372mm)	UEHS-1654-LM	1135.32	1150.34	1152.70	1167.72
		60″(1524mm)	UEHS-1660-LM	1257.62	1273.79	1275.00	1291.17
		66″(1676mm)	UEHS-1666-LM	1524.66	1541.98	1542.04	1559.36
		72″(1829mm)	UEHS-1672-LM	1792.89	1811.36	1810.27	1828.74

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ **Locking Option:**

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ **Close Option: (Flipper door only)**

- **S** Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No specification required for standard close.

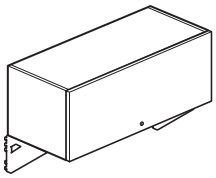
2) Trim color for shelf and end panels.
3) Laminate color for door.
4) Edgeband color.
5) Trim color for lock housing, if applicable.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Adaptable Upper Storage

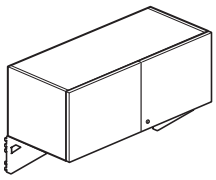
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Up Mount – Painted Door



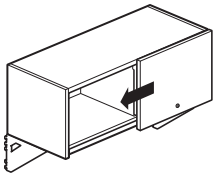
UEGS-PM

Height	Depth	Width	Flipper Door Number ❶ ❷	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEGS-1624-PM	$ 901.90	$ 905.37	$ 911.17	$ 914.64
		30″(762mm)	UEGS-1630-PM	931.66	935.71	942.08	946.13
		36″(914mm)	UEGS-1636-PM	961.42	966.05	972.99	977.62
		42″(1067mm)	UEGS-1642-PM	991.18	996.39	1003.90	1009.11
		48″(1219mm)	UEGS-1648-PM	1020.94	1026.73	1034.81	1040.60



UELS-PM

Height	Depth	Width	Cabinet Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UELS-1624-PM	$1524.00	$1527.47	$1533.27	$1536.74
		30″(762mm)	UELS-1630-PM	1553.76	1557.81	1564.18	1568.23
		36″(914mm)	UELS-1636-PM	1583.52	1588.15	1595.09	1599.72
		42″(1067mm)	UELS-1642-PM	1613.28	1618.49	1626.00	1631.21
		48″(1219mm)	UELS-1648-PM	1684.38	1690.17	1698.25	1704.04



UEJS-PM

Height	Depth	Width	Single Slider Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEJS-1624-PM	$ 901.90	$ 905.37	$ 911.17	$ 914.64
		30″(762mm)	UEJS-1630-PM	931.66	935.71	942.08	946.13
		36″(914mm)	UEJS-1636-PM	961.42	966.05	972.99	977.62
		42″(1067mm)	UEJS-1642-PM	991.18	996.39	1003.90	1009.11
		48″(1219mm)	UEJS-1648-PM	1020.94	1026.73	1034.81	1040.60

Features

- Includes door front without lock, top shelf, bottom shelf with full back, mounting brackets, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Up-Mount brackets are color-matched to case.
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″(1219mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Doors shipped separate - remainder of the unit shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Up mount overhead storage unit cannot be retrofitted to Standard overhead storage unit.
- Recommended for single row application.
- Recommended for use with 48″-56″(1219mm-1422mm) high panel configurations.
- Using up mount overheads limits allowable panel runs to 10 feet maximum and requires worksurfaces use side-mount brackets, worksurface support panels or other form of floor support. (Fully cantilevered worksurfaces are not allowed). Return panels on each end must equal height of panel run and depth of worksurface.
- Cannot be installed above a slat pad, tackboard, markerboard, or add-on glazed panel.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ Locking Option:

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

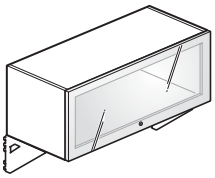
- **S** Slow close, add **$303.41** list.
- No specification required for standard close.

2) Trim color for shelf and end panels.
3) Trim color for door.
4) Trim color for lock housing, if applicable.

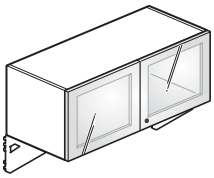
Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

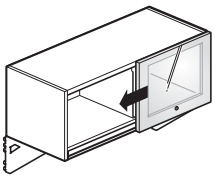
Overhead Storage Unit, Up Mount – Translucent Door



UEGF-QM



UELF-QM



UEJF-QM

Height	Depth	Width	Flipper Door Number ❶ ❷	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEGF-1624-QM	**$1414.82**	**$1424.09**	**$1692.83**	**$1702.10**
		30″(762mm)	UEGF-1630-QM	**1459.43**	**1469.85**	**1737.44**	**1747.86**
		36″(914mm)	UEGF-1636-QM	**1504.04**	**1515.61**	**1782.05**	**1793.62**
		42″(1067mm)	UEGF-1642-QM	**1548.65**	**1561.37**	**1826.66**	**1839.38**
		48″(1219mm)	UEGF-1648-QM	**1593.26**	**1607.13**	**1871.27**	**1885.14**

Height	Depth	Width	Cabinet Door Number ❶	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UELF-1624-QM	**$2320.06**	**$2329.33**	**$2598.07**	**$2607.34**
		30″(762mm)	UELF-1630-QM	**2382.04**	**2392.46**	**2660.05**	**2670.47**
		36″(914mm)	UELF-1636-QM	**2444.02**	**2455.59**	**2722.03**	**2733.60**
		42″(1067mm)	UELF-1642-QM	**2506.00**	**2518.72**	**2784.01**	**2796.73**
		48″(1219mm)	UELF-1648-QM	**2588.64**	**2602.51**	**2866.65**	**2880.52**

Height	Depth	Width	Single Slider Door Number ❶	White Price	Price	Patterned Price	Price
16″(406mm)	14″(356mm)	24″(610mm)	UEJF-1624-QM	**$1414.82**	**$1424.09**	**$1692.83**	**$1702.10**
		30″(762mm)	UEJF-1630-QM	**1459.43**	**1469.85**	**1737.44**	**1747.86**
		36″(914mm)	UEJF-1636-QM	**1504.04**	**1515.61**	**1782.05**	**1793.62**
		42″(1067mm)	UEJF-1642-QM	**1548.65**	**1561.37**	**1826.66**	**1839.38**
		48″(1219mm)	UEJF-1648-QM	**1593.26**	**1607.13**	**1871.27**	**1885.14**

Features

- Includes door front without lock, top shelf, bottom shelf with full back, mounting brackets, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Up-Mount brackets are color-matched to case.
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″(1219mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Doors shipped separate - remainder of the unit shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Up mount overhead storage unit cannot be retrofitted to Standard overhead storage unit.
- Recommended for single row application.
- Recommended for use with 48″-56″(1219mm-1422mm) high panel configurations.
- Using up mount overheads limits allowable panel runs to 10 feet maximum and requires worksurfaces use side-mount brackets, worksurface support panels or other form of floor support. (Fully cantilevered worksurfaces are not allowed). Return panels on each end must equal height of panel run and depth of worksurface.
- Cannot be installed above a slat pad, tackboard, markerboard, or add-on glazed panel.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ **Locking Option:**

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ **Close Option: (Flipper door only)**

- **S** Slow close, add **$303.41** list.
- No specification required for standard close.

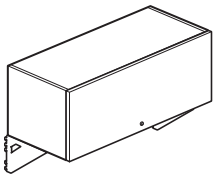
2) Trim color for shelf and end panels.
3) Translucent color for door.
4) Trim color for lock housing, if applicable.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

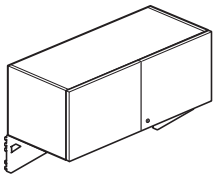
Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

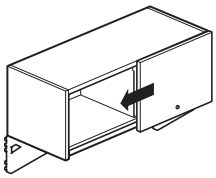
Overhead Storage Unit, Up Mount – Wood Door



UEGS-WM



UELS-WM



UEJS-WM

Height	Depth	Width	Flipper Door Number ❶❷	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEGS-1624-WM	$1439.08	$1448.35	$1506.25	$1515.52
		30″(762mm)	UEGS-1630-WM	1487.08	1497.50	1554.25	1564.67
		36″(914mm)	UEGS-1636-WM	1535.08	1546.65	1602.25	1613.82
		42″(1067mm)	UEGS-1642-WM	1583.08	1595.80	1650.25	1662.97
		48″(1219mm)	UEGS-1648-WM	1631.08	1644.95	1698.25	1712.12

Height	Depth	Width	Cabinet Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UELS-1624-WM	$2453.49	$2462.76	$2520.66	$2529.93
		30″(762mm)	UELS-1630-WM	2508.45	2518.87	2575.62	2586.04
		36″(914mm)	UELS-1636-WM	2563.41	2574.98	2630.58	2642.15
		42″(1067mm)	UELS-1642-WM	2618.37	2631.09	2685.54	2698.26
		48″(1219mm)	UELS-1648-WM	2695.20	2709.07	2762.37	2776.24

Height	Depth	Width	Single Slider Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UEJS-1624-WM	$1439.08	$1448.35	$1506.25	$1515.52
		30″(762mm)	UEJS-1630-WM	1487.08	1497.50	1554.25	1564.67
		36″(914mm)	UEJS-1636-WM	1535.08	1546.65	1602.25	1613.82
		42″(1067mm)	UEJS-1642-WM	1583.08	1595.80	1650.25	1662.97
		48″(1219mm)	UEJS-1648-WM	1631.08	1644.95	1698.25	1712.12

Features

- Includes door front without lock, top shelf, bottom shelf with full back, mounting brackets, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Up-Mount brackets are color-matched to case.
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″(1219mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Doors shipped separate - remainder of the unit shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Up mount overhead storage unit cannot be retrofitted to Standard overhead storage unit.
- Recommended for single row application.
- Recommended for use with 48″-56″(1219mm-1422mm) high panel configurations.
- Using up mount overheads limits allowable panel runs to 10 feet maximum and requires worksurfaces use side-mount brackets, worksurface support panels or other form of floor support. (Fully cantilevered worksurfaces are not allowed). Return panels on each end must equal height of panel run and depth of worksurface.
- Cannot be installed above a slat pad, tackboard, markerboard, or add-on glazed panel.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ Locking Option:

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

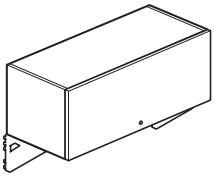
- **S** Slow close, add **$303.41** list.
- No specification required for standard close.

2) Trim color for shelf and end panels.
3) Wood finish for door.
4) Trim color for lock housing, if applicable.

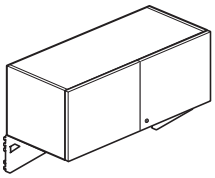
Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

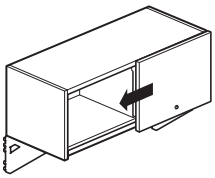
Overhead Storage Unit, Up Mount – Laminate Door



UEGS-LM



UELS-LM



UEJS-LM

Height	Depth	Width	Flipper Door Number ❶ ❷	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEGS-1624-LM	**$1245.47**	**$1254.74**	**$1262.85**	**$1272.12**
		30″(762mm)	UEGS-1630-LM	**1297.13**	**1307.55**	**1314.51**	**1324.93**
		36″(914mm)	UEGS-1636-LM	**1348.79**	**1360.36**	**1366.17**	**1377.74**
		42″(1067mm)	UEGS-1642-LM	**1400.45**	**1413.17**	**1417.83**	**1430.55**
		48″(1219mm)	UEGS-1648-LM	**1452.11**	**1465.98**	**1469.49**	**1483.36**

Height	Depth	Width	Cabinet Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UELS-1624-LM	**$2134.90**	**$2144.17**	**$2152.28**	**$2161.55**
		30″(762mm)	UELS-1630-LM	**2186.56**	**2196.98**	**2203.94**	**2214.36**
		36″(914mm)	UELS-1636-LM	**2238.22**	**2249.79**	**2255.60**	**2267.17**
		42″(1067mm)	UELS-1642-LM	**2289.88**	**2302.60**	**2307.26**	**2319.98**
		48″(1219mm)	UELS-1648-LM	**2363.83**	**2377.70**	**2381.21**	**2395.08**

Height	Depth	Width	Single Slider Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UEJS-1624-LM	**$1245.47**	**$1254.74**	**$1262.85**	**$1272.12**
		30″(762mm)	UEJS-1630-LM	**1297.13**	**1307.55**	**1314.51**	**1324.93**
		36″(914mm)	UEJS-1636-LM	**1348.79**	**1360.36**	**1366.17**	**1377.74**
		42″(1067mm)	UEJS-1642-LM	**1400.45**	**1413.17**	**1417.83**	**1430.55**
		48″(1219mm)	UEJS-1648-LM	**1452.11**	**1465.98**	**1469.49**	**1483.36**

Features

- Includes door front without lock, top shelf, bottom shelf with full back, mounting brackets, end panels, and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Up-Mount brackets are color-matched to case.
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from panel component slots.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″(1219mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Doors shipped separate - remainder of the unit shipped unassembled.

Specification Tips

- To be installed in component slots on same size panel or on a combination of panels that equal the width of the storage unit.
- Specify separate shelf gang clip for unbalanced configurations with greater than one row of overhead storage units.
- Doors cannot be retrofitted with locks.
- Up mount overhead storage unit cannot be retrofitted to Standard overhead storage unit.
- Recommended for single row application.
- Recommended for use with 48″-56″(1219mm-1422mm) high panel configurations.
- Using up mount overheads limits allowable panel runs to 10 feet maximum and requires worksurfaces use side-mount brackets, worksurface support panels or other form of floor support. (Fully cantilevered worksurfaces are not allowed). Return panels on each end must equal height of panel run and depth of worksurface.
- Cannot be installed above a slat pad, tackboard, markerboard, or add-on glazed panel.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.

To Order, Specify:

1) Product number, including:

❶ **Locking Option:**

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ **Close Option: (Flipper door only)**

- **S** Slow close, add **$303.41** list.
- No specification required for standard close.

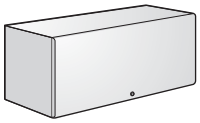
2) Trim color for shelf and end panels.
3) Laminate color for door.
4) Edgeband color.
5) Trim color for lock housing, if applicable.

Class CA – SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

Wall Mount Components

for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Wall Mount — Painted or Fabric Radius Edge Front



UUFS-RW
UUFS-FW

Inside Dimensions

Height	12 3/4″(324mm)
Depth	13 1/4″(337mm)

Door Dimensions

Radius	.375″(10mm)

Height	Depth	Width	Painted Number ❶❷	Painted Grade A A	Painted Grade A B	Painted Grade B A	Painted Grade B B
16″(406mm)	14″(356mm)	24″(610mm)	UUFS-1624-RW	**$1118.32**	**$1121.79**	**$1127.59**	**$1131.06**
		30″(762mm)	UUFS-1630-RW	**1166.32**	**1170.37**	**1176.74**	**1180.79**
		36″(914mm)	UUFS-1636-RW	**1214.32**	**1218.95**	**1225.89**	**1230.52**
		42″(1067mm)	UUFS-1642-RW	**1262.32**	**1267.53**	**1275.04**	**1280.25**
		48″(1219mm)	UUFS-1648-RW	**1310.32**	**1316.11**	**1324.19**	**1329.98**
		54″(1372mm)	UUFS-1654-RW	**1358.32**	**1364.69**	**1373.34**	**1379.71**
		60″(1524mm)	UUFS-1660-RW	**1537.88**	**1544.83**	**1554.05**	**1561.00**
		66″(1676mm)	UUFS-1666-RW	**1857.95**	**1865.48**	**1875.27**	**1882.80**
		72″(1829mm)	UUFS-1672-RW	**2177.52**	**2185.63**	**2195.99**	**2204.10**

Height	Depth	Width	Fabric Door Number ❶❷	Fabric Grade A A	Fabric Grade A B	Fabric Grade B A	Fabric Grade B B	Fabric Grade C A	Fabric Grade C B
16″(406mm)	14″(356mm)	24″(610mm)	UUFS-1624-FW	**$1232.28**	**$1241.55**	**$1308.71**	**$1317.98**	**$1394.41**	**$1403.68**
		30″(762mm)	UUFS-1630-FW	**1275.93**	**1286.35**	**1352.36**	**1362.78**	**1438.06**	**1448.48**
		36″(914mm)	UUFS-1636-FW	**1319.58**	**1331.15**	**1396.01**	**1407.58**	**1481.71**	**1493.28**
		42″(1067mm)	UUFS-1642-FW	**1363.23**	**1375.95**	**1439.66**	**1452.38**	**1525.36**	**1538.08**
		48″(1219mm)	UUFS-1648-FW	**1406.88**	**1420.75**	**1483.31**	**1497.18**	**1569.01**	**1582.88**
		54″(1372mm)	UUFS-1654-FW	**1450.53**	**1465.55**	**1526.96**	**1541.98**	**1612.66**	**1627.68**
		60″(1524mm)	UUFS-1660-FW	**1652.37**	**1668.54**	**1728.80**	**1744.97**	**1814.50**	**1830.67**
		66″(1676mm)	UUFS-1666-FW	**1961.14**	**1978.46**	**2037.57**	**2054.89**	**2123.27**	**2140.59**
		72″(1829mm)	UUFS-1672-FW	**2275.21**	**2293.68**	**2351.64**	**2370.11**	**2437.34**	**2455.81**

Features

- Includes top shelf, bottom shelf with back stop, end panels, doors, angle adjustment bracket and wall attachment bar.
- For lock options, refer to Lock Program Price List.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 12 1/4″(311mm)
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from wall.
- Door stores on top of unit.
- 66″(1676mm) and 72″(1829mm) units have two doors with one lock per door if locking option is specified.
- Optional non-structural back is available.
- Shipped unassembled.

Specification Tips

- Doors cannot be retrofitted with locks.
- Painted and fabric doors can be field retrofitted with slow close mechanism from eParts.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.
- Wall mount overhead storage units cannot be retrofitted to:
  –Upmount overhead storage unit
  –Standard overhead storage unit

To Order, Specify:

1) Product number, including:

❶ **Lock Options:**

- **N** Non-Locking
- **L** Locking, add **$18.53** list.

❷ **Close Options:**

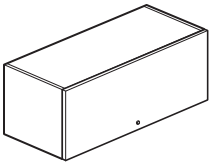
- **S** Slow Close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No Specification required for regular close.

2) Trim color for case.
3) Trim or fabric color for front.
4) Trim color for lock plug.

Wall Mount Components

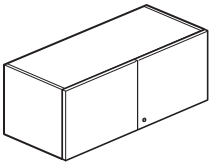
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Wall Mount – Painted Door



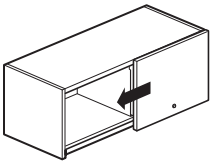
UUFS-PW

Height	Depth	Width	Flipper Door Number ❶ ❷	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UUFS-1624-PW	$ 695.17	$ 698.64	$ 704.44	$ 707.91
		30″(762mm)	UUFS-1630-PW	724.93	728.98	735.35	739.40
		36″(914mm)	UUFS-1636-PW	754.69	759.32	766.26	770.89
		42″(1067mm)	UUFS-1642-PW	784.45	789.66	797.17	802.38
		48″(1219mm)	UUFS-1648-PW	814.21	820.00	828.08	833.87
		54″(1372mm)	UUFS-1654-PW	843.97	850.34	858.99	865.36
		60″(1524mm)	UUFS-1660-PW	942.06	949.01	958.23	965.18
		66″(1676mm)	UUFS-1666-PW	1123.51	1131.04	1140.83	1148.36
		72″(1829mm)	UUFS-1672-PW	1315.41	1323.52	1333.88	1341.99



UUKS-PW

Height	Depth	Width	Cabinet Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UUKS-1624-PW	$1125.15	$1128.62	$1134.42	$1137.89
		30″(762mm)	UUKS-1630-PW	1154.91	1158.96	1165.33	1169.38
		36″(914mm)	UUKS-1636-PW	1184.67	1189.30	1196.24	1200.87
		42″(1067mm)	UUKS-1642-PW	1214.43	1219.64	1227.15	1232.36
		48″(1219mm)	UUKS-1648-PW	1285.53	1291.32	1299.40	1305.19
		54″(1372mm)	UUKS-1654-PW	1393.23	1399.60	1408.25	1414.62
		60″(1524mm)	UUKS-1660-PW	1517.94	1524.89	1534.11	1541.06
		66″(1676mm)	UUKS-1666-PW	1821.00	1828.53	1838.32	1845.85
		72″(1829mm)	UUKS-1672-PW	2093.97	2102.08	2112.44	2120.55



UUHS-PW

Height	Depth	Width	Single Slider Door Number ❶	Trim A A	Trim A B	Trim B A	Trim B B
16″(406mm)	14″(356mm)	24″(610mm)	UUHS-1624-PW	$ 695.17	$ 698.64	$ 704.44	$ 707.91
		30″(762mm)	UUHS-1630-PW	724.93	728.98	735.35	739.40
		36″(914mm)	UUHS-1636-PW	754.69	759.32	766.26	770.89
		42″(1067mm)	UUHS-1642-PW	784.45	789.66	797.17	802.38
		48″(1219mm)	UUHS-1648-PW	814.21	820.00	828.08	833.87
		54″(1372mm)	UUHS-1654-PW	843.97	850.34	858.99	865.36
		60″(1524mm)	UUHS-1660-PW	942.06	949.01	958.23	965.18
		66″(1676mm)	UUHS-1666-PW	1123.51	1131.04	1140.83	1148.36
		72″(1829mm)	UUHS-1672-PW	1315.41	1323.52	1333.88	1341.99

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, wall attachment bar, angle attachment bracket and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from wall.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Optional non-structural back is available.
- Shipped unassembled.

Specification Tips

- Doors cannot be retrofitted with locks.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.
- Wall mount overhead storage units cannot be retrofitted to:
  –Upmount overhead storage unit
  –Standard overhead storage unit

To Order, Specify:

1) Product number, including:

❶ Locking Option:

N Non-locking

L Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

S Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.

No specification required for standard close.

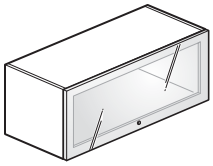
2) Trim color for shelf and end panels.
3) Trim color for door.
4) Trim color for lock housing, if applicable.

Class CA – SIN 711-1; Discount Group VIII
Canadian Conversion Factor: Refer to haworth.com/Canada

Wall Mount Components

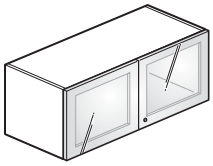
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Wall Mount – Translucent Door



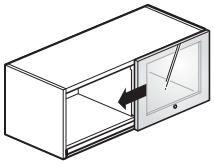
UUFF-QW

Height	Depth	Width	Flipper Door Number ❶ ❷	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUFF-1624-QW	$1228.84	$1238.11	$1506.85	$1516.12
		30″(762mm)	UUFF-1630-QW	1273.45	1283.87	1551.46	1561.88
		36″(914mm)	UUFF-1636-QW	1318.06	1329.63	1596.07	1607.64
		42″(1067mm)	UUFF-1642-QW	1362.67	1375.39	1640.68	1653.40
		48″(1219mm)	UUFF-1648-QW	1407.28	1421.15	1685.29	1699.16
		54″(1372mm)	UUFF-1654-QW	1451.89	1466.91	1729.90	1744.92
		60″(1524mm)	UUFF-1660-QW	1597.24	1613.41	1875.25	1891.42
		66″(1676mm)	UUFF-1666-QW	1907.04	1924.36	2185.05	2202.37
		72″(1829mm)	UUFF-1672-QW	2140.44	2158.91	2418.45	2436.92



UUKF-QW

Height	Depth	Width	Cabinet Door Number ❶	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUKF-1624-QW	$1844.68	$1853.95	$2122.69	$2131.96
		30″(762mm)	UUKF-1630-QW	1906.66	1917.08	2184.67	2195.09
		36″(914mm)	UUKF-1636-QW	1968.64	1980.21	2246.65	2258.22
		42″(1067mm)	UUKF-1642-QW	2030.62	2043.34	2308.63	2321.35
		48″(1219mm)	UUKF-1648-QW	2113.26	2127.13	2391.27	2405.14
		54″(1372mm)	UUKF-1654-QW	2287.76	2302.78	2565.77	2580.79
		60″(1524mm)	UUKF-1660-QW	2472.94	2489.11	2750.95	2767.12
		66″(1676mm)	UUKF-1666-QW	2927.78	2945.10	3205.79	3223.11
		72″(1829mm)	UUKF-1672-QW	3345.73	3364.20	3623.74	3642.21



UUHF-QW

Height	Depth	Width	Single Slider Door Number ❶	White Trim A	White Trim B	Patterned Trim A	Patterned Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUHF-1624-QW	$1228.84	$1238.11	$1506.85	$1516.12
		30″(762mm)	UUHF-1630-QW	1273.45	1283.87	1551.46	1561.88
		36″(914mm)	UUHF-1636-QW	1318.06	1329.63	1596.07	1607.64
		42″(1067mm)	UUHF-1642-QW	1362.67	1375.39	1640.68	1653.40
		48″(1219mm)	UUHF-1648-QW	1407.28	1421.15	1685.29	1699.16
		54″(1372mm)	UUHF-1654-QW	1451.89	1466.91	1729.90	1744.92
		60″(1524mm)	UUHF-1660-QW	1597.24	1613.41	1875.25	1891.42
		66″(1676mm)	UUHF-1666-QW	1907.04	1924.36	2185.05	2202.37
		72″(1829mm)	UUHF-1672-QW	2140.44	2158.91	2418.45	2436.92

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, wall attachment bar, angle attachment bracket and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from wall.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Optional non-structural back is available.
- Shipped unassembled.

Specification Tips

- Doors cannot be retrofitted with locks.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.
- Wall mount overhead storage units cannot be retrofitted to:
  –Upmount overhead storage unit
  –Standard overhead storage unit

To Order, Specify:

1) Product number, including:

❶ Locking Option:

- **N** Non-locking
- **L** Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

- **S** Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.
- No specification required for standard close.

2) Trim color for shelf and end panels.

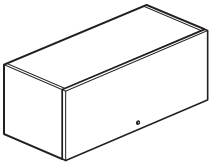
3) Translucent color for door.

4) Trim color for lock housing, if applicable.

Wall Mount Components

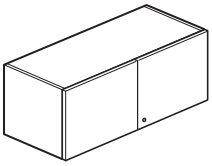
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Wall Mount – Wood Door



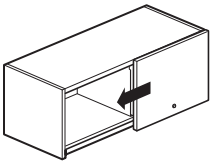
UUFS-WW

Height	Depth	Width	Flipper Door Number ❶ ❷	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUFS-1624-WW	$1204.16	$1213.43	$1271.33	$1280.60
		30″(762mm)	UUFS-1630-WW	1252.16	1262.58	1319.33	1329.75
		36″(914mm)	UUFS-1636-WW	1300.16	1311.73	1367.33	1378.90
		42″(1067mm)	UUFS-1642-WW	1348.16	1360.88	1415.33	1428.05
		48″(1219mm)	UUFS-1648-WW	1396.16	1410.03	1463.33	1477.20
		54″(1372mm)	UUFS-1654-WW	1444.16	1459.18	1511.33	1526.35
		60″(1524mm)	UUFS-1660-WW	1633.44	1649.61	1700.61	1716.78
		66″(1676mm)	UUFS-1666-WW	1920.00	1937.32	1987.17	2004.49
		72″(1829mm)	UUFS-1672-WW	2229.73	2248.20	2296.90	2315.37



UUKS-WW

Height	Depth	Width	Cabinet Door Number ❶	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUKS-1624-WW	$1985.54	$1994.81	$2052.71	$2061.98
		30″(762mm)	UUKS-1630-WW	2040.50	2050.92	2107.67	2118.09
		36″(914mm)	UUKS-1636-WW	2095.46	2107.03	2162.63	2174.20
		42″(1067mm)	UUKS-1642-WW	2150.42	2163.14	2217.59	2230.31
		48″(1219mm)	UUKS-1648-WW	2227.25	2241.12	2294.42	2308.29
		54″(1372mm)	UUKS-1654-WW	2417.84	2432.86	2485.01	2500.03
		60″(1524mm)	UUKS-1660-WW	2620.74	2636.91	2687.91	2704.08
		66″(1676mm)	UUKS-1666-WW	3084.77	3102.09	3151.94	3169.26
		72″(1829mm)	UUKS-1672-WW	3545.08	3563.55	3612.25	3630.72



UUHS-WW

Height	Depth	Width	Single Slider Door Number ❶	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUHS-1624-WW	$1204.16	$1213.43	$1271.33	$1280.60
		30″(762mm)	UUHS-1630-WW	1252.16	1262.58	1319.33	1329.75
		36″(914mm)	UUHS-1636-WW	1300.16	1311.73	1367.33	1378.90
		42″(1067mm)	UUHS-1642-WW	1348.16	1360.88	1415.33	1428.05
		48″(1219mm)	UUHS-1648-WW	1396.16	1410.03	1463.33	1477.20
		54″(1372mm)	UUHS-1654-WW	1444.16	1459.18	1511.33	1526.35
		60″(1524mm)	UUHS-1660-WW	1633.44	1649.61	1700.61	1716.78
		66″(1676mm)	UUHS-1666-WW	1920.00	1937.32	1987.17	2004.49
		72″(1829mm)	UUHS-1672-WW	2229.73	2248.20	2296.90	2315.37

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, wall attachment bar, angle attachment bracket and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from wall.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Optional non-structural back is available.
- Shipped unassembled.

Specification Tips

- Doors cannot be retrofitted with locks.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.
- Wall mount overhead storage units cannot be retrofitted to:
  –Upmount overhead storage unit
  –Standard overhead storage unit

To Order, Specify:

1) Product number, including:

❶ Locking Option:

N Non-locking

L Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

S Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$606.82** list.

No specification required for standard close.

2) Trim color for shelf and end panels.

3) Wood finish for door.

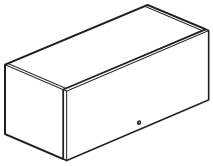
4) Trim color for lock housing, if applicable.

Class CA – SIN 711-1; Discount Group VIII
Canadian Conversion Factor: Refer to haworth.com/Canada

Wall Mount Components

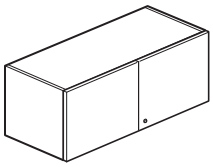
for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Wall Mount – Laminate Door



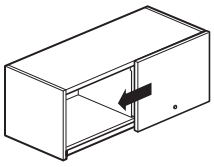
UUFS-LW

Height	Depth	Width	Flipper Door Number ❶ ❷	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUFS-1624-LW	$1041.18	$1050.45	$1058.56	$1067.83
		30″(762mm)	UUFS-1630-LW	1092.84	1103.26	1110.22	1120.64
		36″(914mm)	UUFS-1636-LW	1144.50	1156.07	1161.88	1173.45
		42″(1067mm)	UUFS-1642-LW	1196.16	1208.88	1213.54	1226.26
		48″(1219mm)	UUFS-1648-LW	1247.82	1261.69	1265.20	1279.07
		54″(1372mm)	UUFS-1654-LW	1299.48	1314.50	1316.86	1331.88
		60″(1524mm)	UUFS-1660-LW	1421.78	1437.95	1439.16	1455.33
		66″(1676mm)	UUFS-1666-LW	1688.82	1706.14	1706.20	1723.52
		72″(1829mm)	UUFS-1672-LW	1957.05	1975.52	1974.43	1992.90



UUKS-LW

Height	Depth	Width	Cabinet Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUKS-1624-LW	$1657.02	$1666.29	$1674.40	$1683.67
		30″(762mm)	UUKS-1630-LW	1708.68	1719.10	1726.06	1736.48
		36″(914mm)	UUKS-1636-LW	1760.34	1771.91	1777.72	1789.29
		42″(1067mm)	UUKS-1642-LW	1812.00	1824.72	1829.38	1842.10
		48″(1219mm)	UUKS-1648-LW	1885.95	1899.82	1903.33	1917.20
		54″(1372mm)	UUKS-1654-LW	2053.12	2068.14	2070.50	2085.52
		60″(1524mm)	UUKS-1660-LW	2232.15	2248.32	2249.53	2265.70
		66″(1676mm)	UUKS-1666-LW	2638.18	2655.50	2655.56	2672.88
		72″(1829mm)	UUKS-1672-LW	3041.91	3060.38	3059.29	3077.76



UUHS-LW

Height	Depth	Width	Single Slider Door Number ❶	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B
16″(406mm)	14″(356mm)	24″(610mm)	UUHS-1624-LW	$1041.18	$1050.45	$1058.56	$1067.83
		30″(762mm)	UUHS-1630-LW	1092.84	1103.26	1110.22	1120.64
		36″(914mm)	UUHS-1636-LW	1144.50	1156.07	1161.88	1173.45
		42″(1067mm)	UUHS-1642-LW	1196.16	1208.88	1213.54	1226.26
		48″(1219mm)	UUHS-1648-LW	1247.82	1261.69	1265.20	1279.07
		54″(1372mm)	UUHS-1654-LW	1299.48	1314.50	1316.86	1331.88
		60″(1524mm)	UUHS-1660-LW	1421.78	1437.95	1439.16	1455.33
		66″(1676mm)	UUHS-1666-LW	1688.82	1706.14	1706.20	1723.52
		72″(1829mm)	UUHS-1672-LW	1957.05	1975.52	1974.43	1992.90

Features

- Includes door front without lock, top shelf, bottom shelf with back stop, end panels, wall attachment bar, angle attachment bracket and hardware. Optional locks available.
- Inside dimensions:
  –Height: 12 3/4″(324mm)
  –Depth: 13 1/4″(337mm)
- Locks are available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgement from wall.
- Flipper Door - 66″(1676mm) and 72″(1829mm) units have two doors, one lock per door if locking option is specified.
- Flipper door stores on top of unit.
- Cabinet Door - 24″-42″(610mm-1067mm) units have two cabinet doors with one lock if locking option is specified.
  - 48″-72″(1219mm-1829mm) units have four cabinet doors with two locks if locking option is specified.
- Single Slider Door - Door is half the width of the unit.
- Optional non-structural back is available.
- Shipped unassembled.

Specification Tips

- Doors cannot be retrofitted with locks.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.
- Flipper doors can be field retrofitted with slow close mechanism from eParts.
- Wall mount overhead storage units cannot be retrofitted to:
  –Upmount overhead storage unit
  –Standard overhead storage unit

To Order, Specify:

1) Product number, including:

❶ Locking Option:

N Non-locking

L Locking, add **$18.53** list.

❷ Close Option: (Flipper door only)

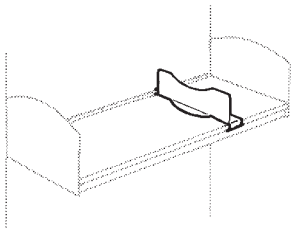
S Slow close, add **$303.41** list. 66″ and 72″ wide units, add **$5606.82** list.

No specification required for standard close.

2) Trim color for shelf and end panels.
3) Laminate color for door.
4) Edgeband color.
5) Trim color for lock housing, if applicable.

Shelf Accessories

Adaptable Shelf Dividers



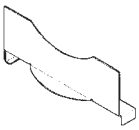
NADR-8
Class CA

Height	Depth	Width	Number	Trim A	Trim B
4″(102mm)	13 1/4″(337mm)	1 3/4″(44mm)	NADR-8	**$203.21**	**$217.38**

Features
- Includes box of eight shelf dividers.
- To be used to divide space laterally on panel mounted shelves or up mount shelves, standard or up mount overhead storage units, or vertical storage units, Adaptable open shelf and Adaptable overhead storage unit.

To Order, Specify:
1) Product number.
2) Trim color.

UniGroup Shelf Dividers



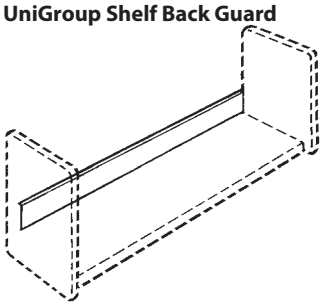
SD-12
Class CA

Height	Depth	Width	Number	Price
3 13/16″(97mm)	3 1/4″(83mm)	12 1/4″(311mm)	SD-12	**$324.75**

Features
- Includes eight shelf dividers.
- Formed lips attach to shelf.
- For use with UniGroup low and regular shelves.

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

UniGroup Shelf Back Guard



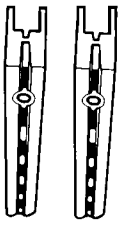
HBG
Class BA

2 3/4″(70mm)	24″(610mm)	HBG-0024	**$45.89**
	30″(762mm)	HBG-0030	**60.33**
	36″(914mm)	HBG-0036	**53.11**
	42″(1067mm)	HBG-0042	**74.77**
	48″(1219mm)	HBG-0048	**67.55**
	54″(1372mm)	HBG-0054	**81.99**
	60″(1524mm)	HBG-0060	**89.21**

Features
- Includes back guard and attachment hardware.
- Provides protection of the panel fabric.
- For use with UniGroup low and regular shelves.
- Shelf thickness is 3/4″(19mm).
- Field installed using existing screw locations on shelf.

To Order, Specify:
1) Product number.
2) Non-metallic trim color.

Wall Track



WT
Class CA

Height	Depth	Width	Number	Trim A	Trim B
60″(1524mm)	3/4″(19mm)	5/8″(16mm)	WT-60	**$145.80**	**$153.06**
72″(1829mm)			WT-72	**171.16**	**178.42**
84″(2134mm)			WT-84	**196.52**	**203.78**

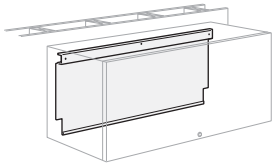
Features
- Includes two wall tracks and attachment screws (#10 2 1/2″ long).
- For attachment of components to structural walls.
- See installation instructions for proper mounting.

To Order, Specify:
1) Product number.
2) Trim color for track.

Specification Tip
- Not for use with up-mount overhead storage unit.

Wall Mount Components

Back for Wall Mounted Overhead Storage Unit



UUFB-P

Outside Height	Width	Number	Trim A	Trim B
16″(406mm)	24″(610mm)	UUFB-0024-P	**$245.00**	**$269.93**
	30″(762mm)	UUFB-0030-P	**250.71**	**275.64**
	36″(914mm)	UUFB-0036-P	**256.42**	**281.35**
	42″(1067mm)	UUFB-0042-P	**262.13**	**287.06**
	48″(1219mm)	UUFB-0048-P	**267.84**	**292.77**
	54″(1372mm)	UUFB-0054-P	**273.55**	**298.48**
	60″(1524mm)	UUFB-0060-P	**279.26**	**304.19**
	66″(1676mm)	UUFB-0066-P	**284.97**	**309.90**
	72″(1829mm)	UUFB-0072-P	**290.68**	**315.61**

Features

- Includes one painted back and mounting hardware.
- Used to cover wall mount attachment brackets.

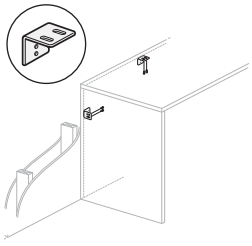
Specification Tips

- For use on Wall Mount Overhead Storage Units only.
- Back must match width of Wall Mounted Overhead Storage Units.

To Order, Specify:

1) Product number.
2) Trim color.

Worksurface Wall Bracket



ZUBW-PN

Number	Price
ZUBW-0000-PN	**$23.63**

Features

- Includes one bracket and worksurface or worksurface support panel mounting screws.
- **Screws/anchors for attachment to wall are field supplied.**
- Worksurface to wall application
  - –Partially supports the back of a worksurface in wall mount application when a vertical wall track is not desired.
- Worksurface Support Panel to wall application
  - –Attaches a worksurface support panel (ZZFS) to a building wall in a wall mount application when a vertical wall track is not desired.
- Standard in black finish only.

Specification Tips

- **Must be properly anchored to a structural wall.**
- Worksurface front corners support requirements:
  - –One corner must be floor supported.
  - –Second corner must be either floor supported or attached to an adjacent worksurface with a flush mount kit.
  - –The distance between these floor supports may not exceed 10 feet.

Bracket Requirements

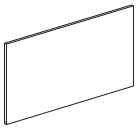
Length of a particular worksurface adjacent to the wall (inches)	Min # of Brackets Required (qty)
12-47	2
48-83	3
84-120	4

To Order, Specify:

1) Product number.
   (No finish specification required.)

Wall Mount Components

Tackboard, Wall Mount



KUAF

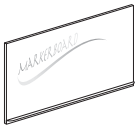
Nominal Height	Width	Number	Fabric Grade A	B	C	E	F	G
16″(406mm)	24″(610mm)	KUAF-1624	**$209.31**	**$219.89**	**$221.45**	**$236.54**	**$285.87**	**$303.70**
	30″(762mm)	KUAF-1630	**219.89**	**232.23**	**235.79**	**255.11**	**307.40**	**326.99**
	36″(914mm)	KUAF-1636	**230.47**	**244.57**	**250.13**	**273.68**	**328.93**	**350.28**
	42″(1067mm)	KUAF-1642	**241.05**	**256.91**	**264.47**	**292.25**	**350.46**	**373.57**
	48″(1219mm)	KUAF-1648	**251.63**	**269.25**	**278.81**	**310.82**	**371.99**	**396.86**
	60″(1524mm)	KUAF-1660	**272.79**	**293.93**	**307.49**	**347.96**	**415.05**	**443.44**

Feature
- Includes one tackboard and attachment hardware.

Specification Tip
- Designed to be used under wall mounted overhead storage units.

To Order, Specify:
1) Product number.
2) Fabric surface and color.

Markerboard, Wall Mount



KUAM

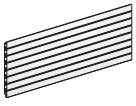
Nominal Height	Width	Number	Price
16″(406mm)	24″(610mm)	KUAM-1624	**$264.46**
	30″(762mm)	KUAM-1630	**282.01**
	36″(914mm)	KUAM-1636	**299.56**
	42″(1067mm)	KUAM-1642	**317.11**
	48″(1219mm)	KUAM-1648	**334.66**
	60″(1524mm)	KUAM-1660	**369.76**
24″(610mm)	24″(610mm)	KUAM-2424	**$362.75**
	30″(762mm)	KUAM-2430	**380.30**
	36″(914mm)	KUAM-2436	**397.85**
	42″(1067mm)	KUAM-2442	**415.40**
	48″(1219mm)	KUAM-2448	**432.95**
	60″(1524mm)	KUAM-2460	**468.05**
32″(813mm)	24″(610mm)	KUAM-3224	**$461.04**
	30″(762mm)	KUAM-3230	**478.59**
	36″(914mm)	KUAM-3236	**496.14**
	42″(1067mm)	KUAM-3242	**513.69**
	48″(1219mm)	KUAM-3248	**531.24**
	60″(1524mm)	KUAM-3260	**566.34**

Features
- Non-magnetic white laminate erasable writing surface with tray.
- Markers and erasers not included.

Specification Tips
- Designed to be used under wall mounted overhead storage units.
- Does not allow task light cord to pass behind.
- **The following products are recommended to maintain the markerboard appearance:**
  –Dry erase marker kit (includes holder, six markers and eraser), order part# 7062-8001.
  –Markerboard cleaner and conditioner, order part# 7031-7001.
  –Markerboard spray cleaner, order part# 7031-7002.

To Order, Specify:
1) Product number.
(No finish specification required.)

Slat, Wall Mount



KUPY

Nominal Height	Width	Number	Trim A	B
16″(406mm)	18″(457mm)	KUPY-1618	**$250.31**	**$254.95**
	24″(610mm)	KUPY-1624	**270.97**	**276.76**
	30″(762mm)	KUPY-1630	**291.63**	**298.57**
	36″(914mm)	KUPY-1636	**312.29**	**320.38**
	42″(1067mm)	KUPY-1642	**332.95**	**342.19**
	48″(1219mm)	KUPY-1648	**353.61**	**364.00**
	60″(1524mm)	KUPY-1660	**394.93**	**407.62**

Features
- Includes slat tile & attachment brackets.
- Jump Stuff slat tile tools may be used.

Specification Tips
- Designed to be used under wall mounted overhead storage units.
- Allows space for task light cord routing.

To Order, Specify:
1) Product number.
2) Trim color.

Tack Strips/Tackboards

Tack Strip

HTB

Height	Thickness	Width	Number	Fabric Grade A	B	C	E	F	G
5″(127mm)	1″(25mm)	24″(610mm)	HTB-2405	**$186.12**	**$213.97**	**$245.52**	**$312.37**	**$358.79**	**$386.63**
		30″(762mm)	HTB-3005	**194.10**	**223.14**	**256.05**	**325.77**	**374.18**	**403.21**
		36″(914mm)	HTB-3605	**202.08**	**232.31**	**266.58**	**339.17**	**389.57**	**419.79**
		42″(1067mm)	HTB-4205	**210.06**	**241.48**	**277.11**	**352.57**	**404.96**	**436.37**
		48″(1219mm)	HTB-4805	**218.04**	**250.65**	**287.64**	**365.97**	**420.35**	**452.95**
		54″(1372mm)	HTB-5405	**226.02**	**259.82**	**298.17**	**379.37**	**435.74**	**469.53**
		60″(1524mm)	HTB-6005	**234.00**	**268.99**	**308.70**	**392.77**	**451.13**	**486.11**

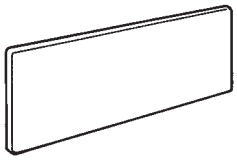
Features

- Includes tack strip and attachment hardware.
- HTB tack strips can be applied to all panel surface types except PLACES monolithic high performance panel.
- Tack strip to be installed on one or more panels of equivalent widths when designated tack area is required or can be mounted to wall track.

To Order, Specify:

1) Product number.
2) Fabric surface and color.

Tackboard



HTB

11″(279mm)	1″(25mm)	24″(610mm)	HTB-2411	**$217.98**	**$250.69**	**$287.64**	**$365.95**	**$420.29**	**$452.93**
16″(406mm)			HTB-2416	**244.53**	**281.29**	**322.74**	**410.60**	**471.54**	**508.18**
33″(838mm)			HTB-2433	**334.80**	**385.33**	**442.08**	**562.41**	**645.79**	**696.03**
11″(279mm)		30″(762mm)	HTB-3011	**$225.96**	**$259.86**	**$298.17**	**$379.35**	**$435.68**	**$469.51**
16″(406mm)			HTB-3016	**252.51**	**290.46**	**333.27**	**424.00**	**486.93**	**524.76**
33″(838mm)			HTB-3033	**342.78**	**394.50**	**452.61**	**575.81**	**661.18**	**712.61**
11″(279mm)		36″(914mm)	HTB-3611	**$233.94**	**$269.03**	**$308.70**	**$392.75**	**$451.07**	**$486.09**
16″(406mm)			HTB-3616	**260.49**	**299.63**	**343.80**	**437.40**	**502.32**	**541.34**
33″(838mm)			HTB-3633	**350.76**	**403.67**	**463.14**	**589.21**	**676.57**	**729.19**
11″(279mm)		42″(1067mm)	HTB-4211	**$241.92**	**$278.20**	**$319.23**	**$406.15**	**$466.46**	**$502.67**
16″(406mm)			HTB-4216	**268.47**	**308.80**	**354.33**	**450.80**	**517.71**	**557.92**
33″(838mm)			HTB-4233	**358.74**	**412.84**	**473.67**	**602.61**	**691.96**	**745.77**
11″(279mm)		48″(1219mm)	HTB-4811	**$249.90**	**$287.37**	**$329.76**	**$419.55**	**$481.85**	**$519.25**
16″(406mm)			HTB-4816	**276.45**	**317.97**	**364.86**	**464.20**	**533.10**	**574.50**
33″(838mm)			HTB-4833	**366.72**	**422.01**	**484.20**	**616.01**	**707.35**	**762.35**
11″(279mm)		54″(1372mm)	HTB-5411	**$257.88**	**$296.54**	**$340.29**	**$432.95**	**$497.24**	**$535.83**
16″(406mm)			HTB-5416	**284.43**	**327.14**	**375.39**	**477.60**	**548.49**	**591.08**
33″(838mm)			HTB-5433	**374.70**	**431.18**	**494.73**	**629.41**	**722.74**	**778.93**
11″(279mm)		60″(1524mm)	HTB-6011	**$265.86**	**$305.71**	**$350.82**	**$446.35**	**$512.63**	**$552.41**
16″(406mm)			HTB-6016	**292.41**	**336.31**	**385.92**	**491.00**	**563.88**	**607.66**
33″(838mm)			HTB-6033	**382.68**	**440.35**	**505.26**	**642.81**	**738.13**	**795.51**

Features

- Includes tackboard and attachment hardware.
- HTB tackboards can be applied to all panel surface types except PLACES monolithic high performance panel.
- Tackboard to be installed on one or more panels of equivalent widths when designated tack area required or can be mounted to wall track.

To Order, Specify:

1) Product number.
2) Fabric surface and color.

Tack Strips/Tackboards

for use with PLACES Monolithic High Performance Acoustical Panels Only

Tack Strip — Monolithic High-Performance Acoustical Panels

HTB-H

Height	Thickness	Width	Number	Fabric Grade A	B	C	E	F	G
5″(127mm)	1″(25mm)	24″(610mm)	HTB-2405-H	**$208.73**	**$236.58**	**$268.13**	**$334.98**	**$381.40**	**$409.24**
		30″(762mm)	HTB-3005-H	**216.71**	**245.75**	**278.66**	**348.38**	**396.79**	**425.82**
		36″(914mm)	HTB-3605-H	**224.69**	**254.92**	**289.19**	**361.78**	**412.18**	**442.40**
		42″(1067mm)	HTB-4205-H	**232.67**	**264.09**	**299.72**	**375.18**	**427.57**	**458.98**
		48″(1219mm)	HTB-4805-H	**240.65**	**273.26**	**310.25**	**388.58**	**442.96**	**475.56**
		54″(1372mm)	HTB-5405-H	**248.63**	**282.43**	**320.78**	**401.98**	**458.35**	**492.14**
		60″(1524mm)	HTB-6005-H	**256.61**	**291.60**	**331.31**	**415.38**	**473.74**	**508.72**

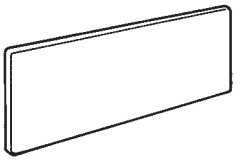
Features

- Includes tack strip and attachment hardware to accommodate monolithic high-performance acoustical panels.
- **HTB-H tack strips are for use with high-performance acoustical panels only.**

To Order, Specify:

1) Product number.
2) Fabric surface and color.

Tackboard — Monolithic High-Performance Acoustical Panels



HTB-H

11″(279mm)	1″(25mm)	24″(610mm)	HTB-2411-H	**$240.59**	**$273.30**	**$310.25**	**$388.56**	**$442.90**	**$475.54**
16″(406mm)			HTB-2416-H	**267.14**	**303.90**	**345.35**	**433.21**	**494.15**	**530.79**
33″(838mm)			HTB-2433-H	**357.41**	**407.94**	**464.69**	**585.02**	**668.40**	**718.64**
11″(279mm)		30″(762mm)	HTB-3011-H	**$248.57**	**$282.47**	**$320.78**	**$401.96**	**$458.29**	**$492.12**
16″(406mm)			HTB-3016-H	**275.12**	**313.07**	**355.88**	**446.61**	**509.54**	**547.37**
33″(838mm)			HTB-3033-H	**365.39**	**417.11**	**475.22**	**598.42**	**683.79**	**735.22**
11″(279mm)		36″(914mm)	HTB-3611-H	**$256.55**	**$291.64**	**$331.31**	**$415.36**	**$473.68**	**$508.70**
16″(406mm)			HTB-3616-H	**283.10**	**322.24**	**366.41**	**460.01**	**524.93**	**563.95**
33″(838mm)			HTB-3633-H	**373.37**	**426.28**	**485.75**	**611.82**	**699.18**	**751.80**
11″(279mm)		42″(1067mm)	HTB-4211-H	**$264.53**	**$300.81**	**$341.84**	**$428.76**	**$489.07**	**$525.28**
16″(406mm)			HTB-4216-H	**291.08**	**331.41**	**376.94**	**473.41**	**540.32**	**580.53**
33″(838mm)			HTB-4233-H	**381.35**	**435.45**	**496.28**	**625.22**	**714.57**	**768.38**
11″(279mm)		48″(1219mm)	HTB-4811-H	**$272.51**	**$309.98**	**$352.37**	**$442.16**	**$504.46**	**$541.86**
16″(406mm)			HTB-4816-H	**299.06**	**340.58**	**387.47**	**486.81**	**555.71**	**597.11**
33″(838mm)			HTB-4833-H	**389.33**	**444.62**	**506.81**	**638.62**	**729.96**	**784.96**
11″(279mm)		54″(1372mm)	HTB-5411-H	**$280.49**	**$319.15**	**$362.90**	**$455.56**	**$519.85**	**$558.44**
16″(406mm)			HTB-5416-H	**307.04**	**349.75**	**398.00**	**500.21**	**571.10**	**613.69**
33″(838mm)			HTB-5433-H	**397.31**	**453.79**	**517.34**	**652.02**	**745.35**	**801.54**
11″(279mm)		60″(1524mm)	HTB-6011-H	**$288.47**	**$328.32**	**$373.43**	**$468.96**	**$535.24**	**$575.02**
16″(406mm)			HTB-6016-H	**315.02**	**358.92**	**408.53**	**513.61**	**586.49**	**630.27**
33″(838mm)			HTB-6033-H	**405.29**	**462.96**	**527.87**	**665.42**	**760.74**	**818.12**

Features

- Includes tackboard and attachment hardware.
- **HTB-H tackboards are for use with high-performance acoustical panels only.**

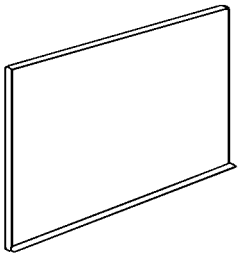
To Order, Specify:

1) Product number.
2) Fabric surface and color.

Markerboards/Wall Accessory Slat Pad

for use with UniGroup Too, UniGroup, PLACES

Markerboard — Non-Magnetic Surface



MEAM
Class CA

HNAM
Class BA

Height	Depth	Width	Number	Price
16″(406mm)	3 1/4″(83mm)	30″(762mm)	MEAM-3016	**$321.07**
		36″(914mm)	MEAM-3616	**338.74**
		42″(1067mm)	MEAM-4216	**356.41**
		48″(1219mm)	MEAM-4816	**374.08**
		60″(1524mm)	MEAM-6016	**409.42**
23 1/8″(587mm)	3 1/4″(83mm)	30″(762mm)	HNAM-3023	**$387.42**
		36″(914mm)	HNAM-3623	**415.82**
		42″(1067mm)	HNAM-4223	**444.22**
		48″(1219mm)	HNAM-4823	**472.62**
		60″(1524mm)	HNAM-6023	**529.42**
48 1/8″(1222mm)	3 1/4″(83mm)	60″(1524mm)	HNAM-6048	**$711.20**

Features

- Includes markerboard and tray.
- White erasable writing surface with tray for storage of dry erase markers and eraser.
- Markers and erasers not included.
- Non-magnetic.
- Tray is standard in charcoal and edge is standard in white finish colors.
- May be used on wall track.

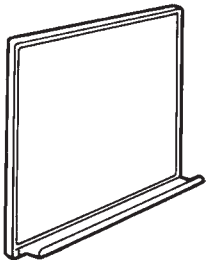
Specification Tips

- **The following products are recommended to maintain the markerboard appearance:**
  - –Dry erase marker kit (includes holder, six markers and eraser), order part# 7062-8001.
  - –Markerboard cleaner and conditioner, order part# 7031-7001.
  - –Markerboard spray cleaner, order part# 7031-7002.

To Order, Specify:

1) Product number.
   (No finish specification required.)

Markerboard — Magnetic Surface



HMB
Class BA

28″(711mm)	3 7/16″(87mm)	30″(762mm)	HMB-3028	**$ 737.34**
		36″(914mm)	HMB-3628	**771.08**
		42″(1067mm)	HMB-4228	**804.82**
		48″(1219mm)	HMB-4828	**838.56**
		54″(1372mm)	HMB-5428	**872.30**
		60″(1524mm)	HMB-6028	**906.04**
52″(1321mm)	3 7/16″(87mm)	36″(914mm)	HMB-3652	**$1121.00**
		42″(1067mm)	HMB-4252	**1154.74**
		48″(1219mm)	HMB-4852	**1188.48**
		54″(1372mm)	HMB-5452	**1222.22**
		60″(1524mm)	HMB-6052	**1255.96**

Features

- Includes markerboard and tray.
- Silver Screen Gray color erasable writing surface with tray for storage of dry erase markers and eraser.
- Markers and erasers not included.
- Shipped completely assembled.
- Magnetic.
- May be used on wall track.

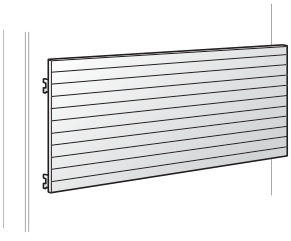
Specification Tips

- **The following products are recommended to maintain the markerboard appearance:**
  - –Dry erase marker kit (includes holder, six markers and eraser), order part# 7062-8001.
  - –Markerboard cleaner and conditioner, order part# 7031-7001.
  - –Markerboard spray cleaner, order part# 7031-7002.

To Order, Specify:

1) Product number.
2) Non-metallic trim color.

Wall Accessory Slat Pad



HGRY
Class BA

Height	Width	Number	Trim A	Trim B
16″(406mm)	24″(610mm)	HGRY-2416	**$242.22**	**$272.50**
	30″(762mm)	HGRY-3016	**267.94**	**298.22**
	36″(914mm)	HGRY-3616	**293.49**	**323.77**
	42″(1067mm)	HGRY-4216	**319.21**	**349.49**
	48″(1219mm)	HGRY-4816	**344.77**	**375.05**
	54″(1372mm)	HGRY-5416	**370.49**	**400.77**
	60″(1524mm)	HGRY-6016	**396.04**	**426.32**

Features

- Includes one pad, end caps and attachment brackets.
- Assembled slat pad thickness is 3/8″(10mm).

Specification Tips

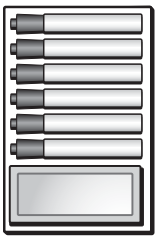
- Attaches to a UniGroup Too, UniGroup or PLACES panel or a combination of panels that equal the pad width.
- Designed to work with Jump Stuff slat pad tools.
- Can be mounted under a shelf or overhead storage unit.
- Intended to provide paper management capabilities.
- May be used on wall track.

To Order, Specify:

1) Product number.
2) Trim color.

Markerboard Accessories

	Description	Number	Price
Markerboard Accesssories	Dry Erase Marker Kit (holder, six markers and eraser)	7062-8001	**$121.56**
	Cleaner and Conditioner	7031-7001	**139.11**
	Spray Cleaner	7031-7002	**44.31**



7062-8001

7031-7002

7031-7001

Feature

- Recommended dry erase marker products to maintain, clean & condition markerboards.

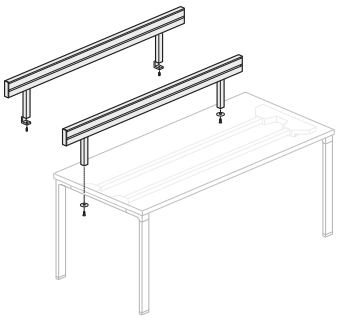
To Order, Specify:

1) Product number
(No finish specification required.)

Belong Work Tools Mounting Rails

for use with Adaptable Worksurfaces

Tool Rail — Worksurface Mount C-Clamp or Thru-Mount



KUR1-1224-CSN

Rail Height	Width	Description	Number	Price A	Price B
1 3/16″(30mm) Thick Top					
4″(102mm)	24″(610mm)	C-Clamp	KUR1-1224-CSN	**$278.35**	**$290.85**
	30″(762mm)		KUR1-1230-CSN	**293.12**	**306.75**
	36″(914mm)		KUR1-1236-CSN	**307.89**	**322.65**
	42″(1067mm)		KUR1-1242-CSN	**322.66**	**338.55**
	48″(1219mm)		KUR1-1248-CSN	**337.43**	**354.45**
	54″(1372mm)		KUR1-1254-CSN	**352.20**	**370.35**
	60″(1524mm)		KUR1-1260-CSN	**443.09**	**462.37**
2″(51mm) thick Top					
4″(102mm)	24″(610mm)	C-Clamp	KUR1-1224-CMN	**$278.35**	**$290.85**
	30″(762mm)		KUR1-1230-CMN	**293.12**	**306.75**
	36″(914mm)		KUR1-1236-CMN	**307.89**	**322.65**
	42″(1067mm)		KUR1-1242-CMN	**322.66**	**338.55**
	48″(1219mm)		KUR1-1248-CMN	**337.43**	**354.45**
	54″(1372mm)		KUR1-1254-CMN	**352.20**	**370.35**
	60″(1524mm)		KUR1-1260-CMN	**443.09**	**462.37**
1 3/16″(30mm) Thick Top					
4″(102mm)	24″(610mm)	Thru-mount	KUR1-1224-TSN	**$278.35**	**$290.85**
	30″(762mm)		KUR1-1230-TSN	**293.12**	**306.75**
	36″(914mm)		KUR1-1236-TSN	**307.89**	**322.65**
	42″(1067mm)		KUR1-1242-TSN	**322.66**	**338.55**
	48″(1219mm)		KUR1-1248-TSN	**337.43**	**354.45**
	54″(1372mm)		KUR1-1254-TSN	**352.20**	**370.35**
	60″(1524mm)		KUR1-1260-TSN	**443.09**	**462.37**
2″(51mm) thick Top					
4″(102mm)	24″(610mm)	Thru-mount	KUR1-1224-TMN	**$278.35**	**$290.85**
	30″(762mm)		KUR1-1230-TMN	**293.12**	**306.75**
	36″(914mm)		KUR1-1236-TMN	**307.89**	**322.65**
	42″(1067mm)		KUR1-1242-TMN	**322.66**	**338.55**
	48″(1219mm)		KUR1-1248-TMN	**337.43**	**354.45**
	54″(1372mm)		KUR1-1254-TMN	**352.20**	**370.35**
	60″(1524mm)		KUR1-1260-TMN	**443.09**	**462.37**

Features

- Includes one double sided rail with two posts, two rail end caps and attachment hardware.
- Mounts to worksurface to support rail tools.
- 1 3/16″(30mm) C-clamp Rail mounts on worksurfaces from 3/4″(19mm) to 1 3/4″(44mm) thick.
- Thru-mount Rail mounts on 1 3/16″(30mm) thick worksurfaces.
- Posts are 1 1/4″(32mm) thick.
- Belong Rail tools separately specified.
- Belong Work Tools or JumpStuff Slat Pad Tools may be used; separately specified.
- Rail overall height above worksurface: 11 13/16″(300mm).
- Distance between rail bottom and top of worksurface: 7 7/16″(189mm).
- Ships unassembled.

Specification Tips

- Designed for single sided Reside desking and single sided benching applications.
- **Not designed to be used in front of panel mounted accessories (tackboard, markerboard).**
- Rail holds up to a maximum of 40 pounds(18.14kg) evenly distributed on one side.
- Rail may be installed off modular.
- Heavy load application; additional posts can be ordered.
- Monitor arm cannot be mounted in post positions.
- Thru-mount post can be attached flush to back edge of worksurface.
- C-clamp rail can be attached to panel mounted worksurface with notch or radius wireways without removing the worksurface.
- Under worksurface: 4″(102mm) of clearance is necessary between back of worksurface and adjacent component for clamp attachment.
- Gap between screen and horizontal surface allows installation of Belong Tool Rail.
- Utility tray provides clearance for installation of Belong Tool Rail.
- Refer to Specification Guide for planning rules.

Note: No more than 6″(152mm) of rail can be extended beyond outside of support.

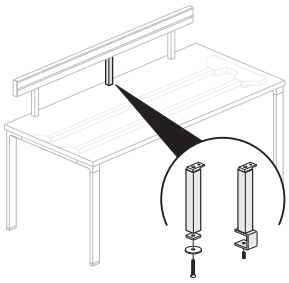
To Order, Specify:

1) Product number.
2) Trim color for rail/post.
3) Trim color for rail end caps:
   TR-K Charcoal
   TR-J Graphite
   TR-FM Snow

Belong Work Tools Mounting Rails

for use with Adaptable Worksurfaces

Tool Rail — Single Post — C-Clamp or Thru-mount



KUP1-0000-CSN

Post Height	Description	Number	Price A	B
1 3/16″(30mm) Thick Top				
7 1/2″(191mm)	C-Clamp	KUP1-0000-CSN	**$86.34**	**$93.16**
2″(51mm) Thick Top				
7 1/2″(191mm)	C-Clamp	KUP1-0000-CMN	**$86.34**	**$93.16**
1 3/16″(30mm) Thick Top				
7 1/2″(191mm)	Thru-mount	KUP1-0000-TSN	**$86.34**	**$93.16**
2″(51mm) Thick Top				
7 1/2″(191mm)	Thru-mount	KUP1-0000-TMN	**$86.34**	**$93.16**

Features

- Includes one C-clamp or one Thru-mount Post and attachment hardware.
- Posts mount on worksurfaces 1 13/16″-2″(46mm-51mm) thick.
- Posts are 1 1/4″(32mm) thick.

Specification Tips

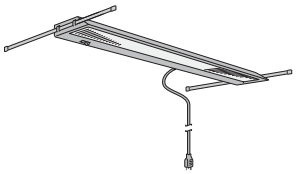
- Posts supports slide along rail bottom groove.
- For use with C-clamp or Thru-mount tool rail only.
- Monitor arm cannot be mounted in post position.
- Extra single posts can be ordered when additional support for monitor arms and paper management are attached to Tool Rail.
- Refer to Specification Guide for planning rules.

To Order, Specify:

1) Product number.
2) Trim color.

Lighting — Task

Adaptable Electronic Ballast Task Light



LUTS-16UEP

Height	Depth	Width	Actual Width	Number	Price
1.375″(25mm)	4 1/4″(105mm)	24″(610mm)	19″(483mm)	LUTS-0024-16UEP	**$213.34**
		30″(762mm)	25″(635mm)	LUTS-0030-16UEP	**220.22**
		42″(1067mm)	37″(940mm)	LUTS-0042-16UEP	**233.98**
		54″(1372mm)	49″(1245mm)	LUTS-0054-16UEP	**247.74**

Features

- Includes mounting brackets, black power cord, prismatic lens, low mercury content, T-8 optic fluorescent lamp with 3500K color temperature.
- Six foot cord is factory installed on right side; may be field-installed on the left-hand side 42″(1067mm) and 54″(1372mm) units.
- Nine foot cord is available as a specified option.
- Provides task lighting beneath shelves or overhead storage units.
- **For use with 120 volt 60 hertz electrical systems only.**
- Available in charcoal only.

Specification Tips

- **A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
- Task lights may be adjusted front-to-back.
- If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
- Attaches to Adaptable, UniGroup Too, UniGroup, PLACES and Compose overhead and shelves.
- Attaches to counter tops and must be specified one width smaller than countertop width.

To Order, Specify:

1) Product number.
(No finish specification required.)

Batwing Lens Specification:

To specify, replace **P** with **B** in the product number and add **$19.49** list.

Example: LUTS-0030-16UE**B**

Chicago Specification:

To specify, replace **1** with **C** in the product number and add **$89.48** list.

Example: LUTS-0030-**C**6UEP

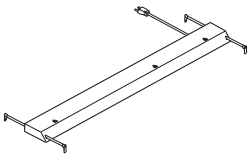
Chicago only: Plug includes 3 AMP resettable circuit breaker.

9′ Cord Option

To specify, replace **6** with **9** in the product number and add **$39.01** list.

Example: LUTS-0030-1**9**UEP

Adaptable Electronic Ballast Task Light (Starter Light)



LUTR

Height	Depth	Width	Description	Number	Price
1 3/8″(35mm)	4 1/4″(108mm)	42″(1067mm)	6′ Cord	LUTR-0042-16UEP	**$255.78**
			9′ Cord	LUTR-0042-19UEP	**294.79**
		54″(1372mm)	6′ Cord	LUTR-0054-16UEP	**$269.54**
			9′ Cord	LUTR-0054-19UEP	**308.55**

Features

- Includes mounting brackets, .33″(8mm) diameter black 3-prong power cord, prismatic lens, low mercury content, and T-8 fluorescent lamp with 3500K color temperature.
- Wired to accommodate the addition of add-on task light.
- Cord is factory installed on right side; may be field-installed on the left-hand side.
- Provides task lighting beneath shelves or overhead storage units.
- **For use with 120 volt 60 hertz electrical systems only.**
- Available in charcoal only.

To Order, Specify:

1) Product number.
(No finish specification required.)

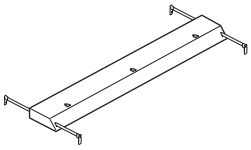
Batwing Lens Specification:

To specify, replace **P** with **B** in the product number and add **$19.49** list.

Example: LUTR-0042-16UE**B**

Lighting — Task

Adaptable Electronic Ballast Task Light (Add-On Light)



LUTD

NOTE:
Must be attached to a starter light or another add-on light.

	Height	Depth	Width	Actual Width	Number	Price
	1 3/8″(35mm)	4 1/4″(108mm)	42″(1067mm)	15″ Linking Cord	LUTD-0042-11UEP	**$254.63**
				48″ Linking Cord	LUTD-0042-14UEP	**260.36**
			54″(1372mm)	15″ Linking Cord	LUTD-0054-11UEP	**$268.39**
				48″ Linking Cord	LUTD-0054-14UEP	**274.12**

Features

- Includes mounting brackets, linking power cord, prismatic lens, low mercury content, and T-8 fluorescent lamp with 3500k color temperature.
- Does not include a power plug.
- Available in charcoal only.

Specification Tips

- **A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
- Task lights may be adjusted front-to-back on metal shelf hanger bars.
- If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
- A maximum of 5 task lights may be daisy chained together including the starter light and/or not to exceed 20′ of overall task light run.
- Choose add-on light with appropriate linking cord length to eliminate excess cord.

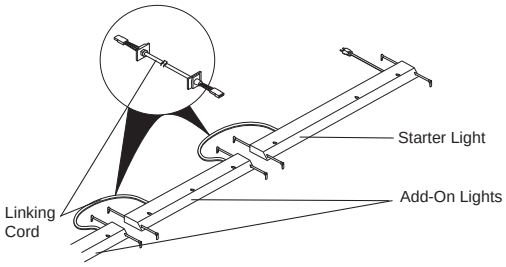
To Order, Specify:

1) Product number.
   (No finish specification required.)

Batwing Lens Specification:

To specify, replace **P** with **B** in the product number and add **$19.49** list.

Example: LUTD-0042-11UE**B**



Class CA — SIN 711-1; Discount Group I
Canadian Conversion Factor: Refer to haworth.com/Canada

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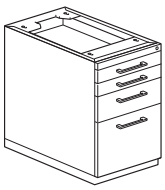
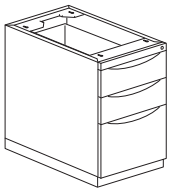
X Series Attached Pedestals

Pencil/Pencil/Box/File — Attached



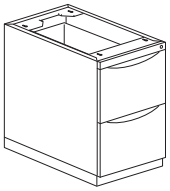
JPAQ-24

Box/Box/File — Attached



JPAH-24

File/File — Attached



JPAJ-24

❷ Pull Styles

1 Ellipse (1)

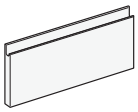
7 Crescent (7)

2 Radius (2)

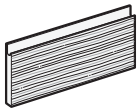
8 Linear (8)

3 Taper (3)

9 Classic (9)



J-Pull (J) (Steel Fronts)



J-Pull (K) (Wood Fronts)

Integral (G) (Steel Fronts)

Features

- Includes steel pedestal and attachment hardware.
- Pedestal with pencil drawers and/or box drawers includes a single pencil tray.
- Box drawers include one divider in each drawer.
- File drawers include one compressor in each drawer.
- Drawer front options include painted, laminate, or wood.
- Laminate fronts can be specified with a painted steel or laminate lockbar.
- Wood fronts can be specified with a painted steel or wood lockbar.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear, Classic, Integral, and J-Pull.
  - –Ellipse pull available in non-metallic trim colors only
  - –Radius pull available in metallic trim colors only
  - –Taper, Integral, and J-Pull trim color matches case trim color
  - –Crescent, Linear and Classic pulls are brushed nickel finish
  - –Integral pull available on painted steel fronts only
- Drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- Single lock secures all drawers.
- Lock plug is available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Glides provide 1″(25mm) adjustment range.

Specification Tips

- When attaching pedestal to a square edge worksurface, the pedestal depth must be equal to, or less than the worksurface depth.
  - –18″(457mm) square edge worksurface accepts an 18″(457mm) deep pedestal
  - –24″(610mm) square edge worksurface accepts an 18″(457mm) or 24″(610mm) deep pedestal
  - –30″(762mm) square edge worksurface accepts an 18″(457mm), 24″(610mm), or 30″(762mm) deep pedestal
- When attaching pedestal to a knife edge worksurface, the pedestal depth must be at least 6″(152mm) less than worksurface depth.
  - –18″(457mm) deep knife edge worksurface will not accept an attached pedestal
  - 24″(610mm) deep knife edge worksurface will accept an 18″(457mm) deep pedestal
  - 30″(762mm) deep knife edge worksurface will accept an 18″(457mm) or 24″(610mm) deep pedestal
- When using pedestal to support one end of a worksurface in a panel system application, secure the worksurface to the panel using a corner bracket, cantilever, or pedestal to panel bracket; specified separately.
- When attaching a panel-hung worksurface up to 2″(51mm) higher than standard mounting height, use a worksurface height adjustment kit, specified separately.
- 18″(457mm)-deep pedestal accommodates letter-size filing only.
- Additional accessories are available and can be specified separately.

To Order, Specify:

Painted Steel Drawer Fronts

1) Product number, including:

❶ Front/Lockbar Option:

S Painted steel fronts/painted steel lockbar

❷ Pull (see side bar)

2) Trim color for drawer fronts and case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Trim color for lock plug.

Laminate Drawer Fronts

1) Product number, including:

❶ Front Lockbar Option:

L Laminate fronts/painted steel lockbar

T Laminate fronts/laminate lockbar, add **$44.79** list

❷ Pull (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Laminate color for drawer fronts.

5) Edge trim color for drawer fronts.

6) Trim color for lock plug.

Wood Drawer Fronts

1) Product number, including:

❶ Front/Lockbar Option:

W Wood fronts/painted steel lockbar

R Wood fronts/wood lockbar, add **$87.40** list

❷ Pull (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Wood finish for drawer fronts.

5) Trim color for lock plug.

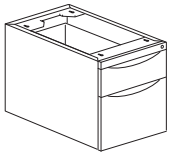
Class FP – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

X Series Attached Pedestals

Actual Depth	Actual Width	Pull	Number ❶ ❷	Painted Trim A	Painted Trim B	Laminate Group A Trim A	Laminate Group A Trim B	Laminate Group B Trim A	Laminate Group B Trim B	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
27 1/2″(699mm) High — Pencil/Pencil/Box/File													
17″ (432mm)	15″ (381mm)	1	JPAQ-18- ■ 1	$688.23	$ 748.32	$ 887.05	$ 947.14	$ 902.96	$ 963.05	$1079.31	$1139.40	$1103.35	$1163.44
		J, G	JPAQ-18- ■ ■	688.23	748.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAQ-18- ■ ■	797.47	857.56	996.29	1056.38	1012.20	1072.29	1188.55	1248.64	1212.59	1272.68
		7, 8, 9	JPAQ-18- ■ ■	823.71	883.80	1022.53	1082.62	1038.44	1098.53	1214.79	1274.88	1238.83	1298.92
		K	JPAQ-18- ■ K	N/A	N/A	1149.25	1209.34	1165.16	1225.25	1341.51	1401.60	1365.55	1425.64
23″ (584mm)	15″ (381mm)	1	JPAQ-24- ■ 1	$715.54	$ 784.37	$ 914.36	$ 983.19	$ 930.27	$ 999.10	$1106.62	$1175.45	$1130.66	$1199.49
		J, G	JPAQ-24- ■ ■	715.54	784.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAQ-24- ■ ■	824.78	893.61	1023.60	1092.43	1039.51	1108.34	1215.86	1284.69	1239.90	1308.73
		7, 8, 9	JPAQ-24- ■ ■	851.02	919.85	1049.84	1118.67	1065.75	1134.58	1242.10	1310.93	1266.14	1334.97
		K	JPAQ-24- ■ K	N/A	N/A	1176.56	1245.39	1192.47	1261.30	1368.82	1437.65	1392.86	1461.69
29″ (737mm)	15″ (381mm)	1	JPAQ-30- ■ 1	$787.35	$ 864.92	$ 986.17	$1063.74	$1002.08	$1079.65	$1178.43	$1256.00	$1202.47	$1280.04
		J, G	JPAQ-30- ■ ■	787.35	864.92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAQ-30- ■ ■	896.59	974.16	1095.41	1172.98	1111.32	1188.89	1287.67	1365.24	1311.71	1389.28
		7, 8, 9	JPAQ-30- ■ ■	922.83	1000.40	1121.65	1199.22	1137.56	1215.13	1313.91	1391.48	1337.95	1415.52
		K	JPAQ-30- ■ K	N/A	N/A	1248.37	1325.94	1264.28	1341.85	1440.63	1518.20	1464.67	1542.24
27 1/2″(699mm) High — Box/Box/File													
17″ (432mm)	15″ (381mm)	1	JPAH-18- ■ 1	$581.17	$ 641.26	$ 745.03	$ 805.12	$ 758.14	$ 818.23	$ 904.52	$ 964.61	$ 930.74	$ 990.83
		J, G	JPAH-18- ■ ■	581.17	641.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAH-18- ■ ■	663.10	723.19	826.96	887.05	840.07	900.16	986.45	1046.54	1012.67	1072.76
		7, 8, 9	JPAH-18- ■ ■	682.78	742.87	846.64	906.73	859.75	919.84	1006.13	1066.22	1032.35	1092.44
		K	JPAH-18- ■ K	N/A	N/A	941.68	1001.77	954.79	1014.88	1101.17	1161.26	1127.39	1187.48
23″ (584mm)	15″ (381mm)	1	JPAH-24- ■ 1	$608.48	$ 677.31	$ 772.34	$ 841.17	$ 785.45	$ 854.28	$ 931.83	$1000.66	$ 958.05	$1026.88
		J, G	JPAH-24- ■ ■	608.48	677.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAH-24- ■ ■	690.41	759.24	854.27	923.10	867.38	936.21	1013.76	1082.59	1039.98	1108.81
		7, 8, 9	JPAH-24- ■ ■	710.09	778.92	873.95	942.78	887.06	955.89	1033.44	1102.27	1059.66	1128.49
		K	JPAH-24- ■ K	N/A	N/A	968.99	1037.82	982.10	1050.93	1128.48	1197.31	1154.70	1223.53
29″ (737mm)	15″ (381mm)	1	JPAH-30- ■ 1	$635.79	$ 713.36	$ 799.65	$ 877.22	$ 812.76	$ 890.33	$ 959.14	$1036.71	$ 985.36	$1062.93
		J, G	JPAH-30- ■ ■	635.79	713.36	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAH-30- ■ ■	717.72	795.29	881.58	959.15	894.69	972.26	1041.07	1118.64	1067.29	1144.86
		7, 8, 9	JPAH-30- ■ ■	737.40	814.97	901.26	978.83	914.37	991.94	1060.75	1138.32	1086.97	1164.54
		K	JPAH-30- ■ K	N/A	N/A	996.30	1073.87	1009.41	1086.98	1155.79	1233.36	1182.01	1259.58
27 1/2″(699mm) High — File/File													
17″ (432mm)	15″ (381mm)	1	JPAJ-18- ■ 1	$542.94	$ 603.03	$ 696.98	$ 757.07	$ 708.95	$ 769.04	$ 845.54	$ 905.63	$ 871.76	$ 931.85
		J, G	JPAJ-18- ■ ■	542.94	603.03	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAJ-18- ■ ■	597.56	657.65	751.60	811.69	763.57	823.66	900.16	960.25	926.38	986.47
		7, 8, 9	JPAJ-18- ■ ■	610.68	670.77	764.72	824.81	776.69	836.78	913.28	973.37	939.50	999.59
		K	JPAJ-18- ■ K	N/A	N/A	828.08	888.17	840.05	900.14	976.64	1036.73	1002.86	1062.95
23″ (584mm)	15″ (381mm)	1	JPAJ-24- ■ 1	$570.25	$ 639.08	$ 724.29	$ 793.12	$ 736.26	$ 805.09	$ 872.85	$ 941.68	$ 899.07	$ 967.90
		J, G	JPAJ-24- ■ ■	570.25	639.08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAJ-24- ■ ■	624.87	693.70	778.91	847.74	790.88	859.71	927.47	996.30	953.69	1022.52
		7, 8, 9	JPAJ-24- ■ ■	637.99	706.82	792.03	860.86	804.00	872.83	940.59	1009.42	966.81	1035.64
		K	JPAJ-24- ■ K	N/A	N/A	855.39	924.22	867.36	936.19	1003.95	1072.78	1030.17	1099.00
29″ (737mm)	15″ (381mm)	1	JPAJ-30- ■ 1	$597.56	$ 675.13	$ 751.60	$ 829.17	$ 763.57	$ 841.14	$ 900.16	$ 977.73	$ 926.38	$1003.95
		J, G	JPAJ-30- ■ ■	$597.56	$ 675.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPAJ-30- ■ ■	652.18	729.75	806.22	883.79	818.19	895.76	954.78	1032.35	981.00	1058.57
		7, 8, 9	JPAJ-30- ■ ■	665.30	742.87	819.34	896.91	831.31	908.88	967.90	1045.47	994.12	1071.69
		K	JPAJ-30- ■ K	N/A	N/A	882.70	960.27	894.67	972.24	1031.26	1108.83	1057.48	1135.05

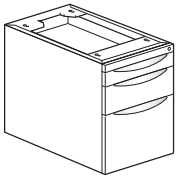
X Series Suspended Pedestals

Box/File — Suspended



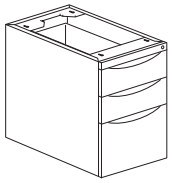
JPHA-24

Pencil/Box/File — Suspended



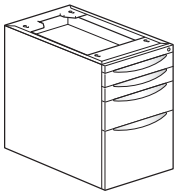
JPHP-24

Box/Box/File — Suspended



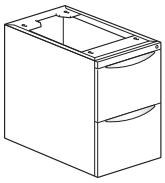
JPHH-24

Pencil/Pencil/Box/File — Suspended



JPHQ-24

File/File — Suspended

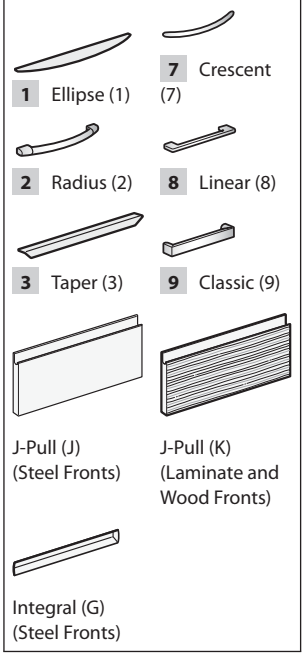


JPHJ-24

Features

- Includes steel pedestal and attachment hardware.
- Pedestal with pencil drawers and/or box drawers includes a single pencil tray.
- Box drawers include one divider in each drawer.
- File drawers include one compressor in each drawer.
- Drawer front options include painted, laminate, or wood.
- Laminate fronts can be specified with painted steel or laminate lockbar.
- Wood fronts can be specified with painted steel or wood lockbar.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear, Classic, Integral, and J-Pull.
  - –Ellipse pull available in non-metallic trim colors only
  - –Radius pull available in metallic trim colors only
  - –Taper, Integral, and J-Pull trim color matches case trim color
  - –Crescent, Linear and Classic pulls are brushed nickel finish
  - –Integral pull available on painted steel fronts only
- Drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- Single lock secures all drawers.
- Lock plug is available in black or chrome.
- For lock options, refer to Lock Program Price List.
- When attaching pedestal to a square edge worksurface, the pedestal depth must be equal to, or less than the worksurface depth.
  - –18″(457mm) square edge worksurface accepts an 18″(457mm) deep pedestal
  - –24″(610mm) square edge worksurface accepts an 18″(457mm) or 24″(610mm) deep pedestal
  - –30″(762mm) square edge worksurface accepts an 18″(457mm), 24″(610mm), or 30″(762mm) deep pedestal
- When attaching pedestal to a knife edge worksurface, the pedestal depth must be at least 6″(152mm) less than worksurface depth.
  - –18″(457mm) deep knife edge worksurface will not accept a suspended pedestal
  - –24″(610mm) deep knife edge worksurface will accept an 18″(457mm) deep pedestal
  - –30″(762mm) deep knife edge worksurface will accept an 18″(457mm) or 24″(610mm) deep pedestal
- For use with RACE, UniGroup, UniGroup Too, and PLACES systems applications only.
- 18″(457mm)-deep pedestal accommodates letter-size filing only.
- Additional accessories are available and can be specified separately.

❷ Pull Styles



To Order, Specify:

Painted Steel Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

- **S** Painted steel fronts/painted steel lockbar

❷ **Pull** (see side bar)

2) Trim color for drawer fronts and case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Trim color for lock plug.

Laminate Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

- **L** Laminate fronts/painted steel lockbar
- **T** Laminate fronts/laminate lockbar, add **$44.79** list

❷ **Pull** (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Laminate color for drawer fronts.

5) Edge trim color for drawer fronts.

6) Trim color for lock plug.

Wood Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

- **W** Wood fronts/painted steel lockbar
- **R** Wood fronts/wood lockbar, add **$87.40** list

❷ **Pull** (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Wood finish for drawer fronts.

5) Trim color for lock plug.

Class FP – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

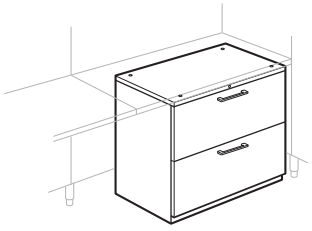
X Series Suspended Pedestals

Actual Depth	Actual Width	Pull	Number ❶ ❷	Painted Trim A	Painted Trim B	Laminate Group A Trim A	Laminate Group A Trim B	Laminate Group B Trim A	Laminate Group B Trim B	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
19 5/8″(498mm) High — Box/File													
17″ (432mm)	15″ (381mm)	1	JPHA-18- ■ 1	$435.06	$475.48	$ 553.04	$ 593.46	$ 562.12	$ 602.54	$ 666.65	$ 707.07	$ 708.16	$ 748.58
		J, G	JPHA-18- ■ ■	435.06	475.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHA-18- ■ ■	489.68	530.10	607.66	648.08	616.74	657.16	721.27	761.69	762.78	803.20
		7, 8, 9	JPHA-18- ■ ■	502.80	543.22	620.78	661.20	629.86	670.28	734.39	774.81	775.90	816.32
		K	JPHA-18- ■ K	N/A	N/A	684.14	724.56	693.22	733.64	797.75	838.17	839.26	879.68
23″ (584mm)	15″ (381mm)	1	JPHA-24- ■ 1	$462.37	$511.53	$ 580.35	$ 629.51	$ 589.43	$ 638.59	$ 693.96	$ 743.12	$ 735.47	$ 784.63
		J, G	JPHA-24- ■ ■	462.37	511.53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHA-24- ■ ■	516.99	566.15	634.97	684.13	644.05	693.21	748.58	797.74	790.09	839.25
		7, 8, 9	JPHA-24- ■ ■	530.11	579.27	648.09	697.25	657.17	706.33	761.70	810.86	803.21	852.37
		K	JPHA-24- ■ K	N/A	N/A	711.45	760.61	720.53	769.69	825.06	874.22	866.57	915.73
22 5/8″(575mm) High — Pencil/Box/File													
17″ (432mm)	15″ (381mm)	1	JPHP-18- ■ 1	$522.46	$568.34	$ 674.30	$ 720.18	$ 686.68	$ 732.56	$ 821.78	$ 867.66	$ 855.65	$ 901.53
		J, G	JPHP-18- ■ ■	522.46	568.34	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHP-18- ■ ■	604.39	650.27	756.23	802.11	768.61	814.49	903.71	949.59	937.58	983.46
		7, 8, 9	JPHP-18- ■ ■	624.07	669.95	775.91	821.79	788.29	834.17	923.39	969.27	957.26	1003.14
		K	JPHP-18- ■ K	N/A	N/A	870.95	916.83	883.33	929.21	1018.43	1064.31	1052.30	1098.18
23″ (584mm)	15″ (381mm)	1	JPHP-24- ■ 1	$549.77	$604.39	$ 701.61	$ 756.23	$ 713.99	$ 768.61	$ 849.09	$ 903.71	$ 882.96	$ 937.58
		J, G	JPHP-24- ■ ■	549.77	604.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHP-24- ■ ■	631.70	686.32	783.54	838.16	795.92	850.54	931.02	985.64	964.89	1019.51
		7, 8, 9	JPHP-24- ■ ■	651.38	706.00	803.22	857.84	815.60	870.22	950.70	1005.32	984.57	1039.19
		K	JPHP-24- ■ K	N/A	N/A	898.26	952.88	910.64	965.26	1045.74	1100.36	1079.61	1134.23
25 5/8″(651mm) High — Box/Box/File													
17″ (432mm)	15″ (381mm)	1	JPHH-18- ■ 1	$554.13	$606.57	$ 717.99	$ 770.43	$ 731.10	$ 783.54	$ 877.48	$ 929.92	$ 903.70	$ 956.14
		J, G	JPHH-18- ■ ■	554.13	606.57	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHH-18- ■ ■	636.06	688.50	799.92	852.36	813.03	865.47	959.41	1011.85	985.63	1038.07
		7, 8, 9	JPHH-18- ■ ■	655.74	708.18	819.60	872.04	832.71	885.15	979.09	1031.53	1005.31	1057.75
		K	JPHH-18- ■ K	N/A	N/A	914.64	967.08	927.75	980.19	1074.13	1126.57	1100.35	1152.79
23″ (584mm)	15″ (381mm)	1	JPHH-24- ■ 1	$581.44	$642.62	$ 745.30	$ 806.48	$ 758.41	$ 819.59	$ 904.79	$ 965.97	$ 931.01	$ 992.19
		J, G	JPHH-24- ■ ■	581.44	642.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHH-24- ■ ■	663.37	724.55	827.23	888.41	840.34	901.52	986.72	1047.90	1012.94	1074.12
		7, 8, 9	JPHH-24- ■ ■	683.05	744.23	846.91	908.09	860.02	921.20	1006.40	1067.58	1032.62	1093.80
		K	JPHH-24- ■ K	N/A	N/A	941.95	1003.13	955.06	1016.24	1101.44	1162.62	1127.66	1188.84
25 5/8″(651mm) High — Pencil/Pencil/Box/File													
17″ (432mm)	15″ (381mm)	1	JPHQ-18- ■ 1	$661.19	$713.63	$ 860.01	$ 912.45	$ 875.92	$ 928.36	$1052.27	$1104.71	$1076.31	$1128.75
		J, G	JPHQ-18- ■ ■	661.19	713.63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHQ-18- ■ ■	770.43	822.87	969.25	1021.69	985.16	1037.60	1161.51	1213.95	1185.55	1237.99
		7, 8, 9	JPHQ-18- ■ ■	796.67	849.11	995.49	1047.93	1011.40	1063.84	1187.75	1240.19	1211.79	1264.23
		K	JPHQ-18- ■ K	N/A	N/A	1122.21	1174.65	1138.12	1190.56	1314.47	1366.91	1338.51	1390.95
23″ (584mm)	15″ (381mm)	1	JPHQ-24- ■ 1	$688.50	$749.68	$ 887.32	$ 948.50	$ 903.23	$ 964.41	$1079.58	$1140.76	$1103.62	$1164.80
		J, G	JPHQ-24- ■ ■	688.50	749.68	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHQ-24- ■ ■	797.74	858.92	996.56	1057.74	1012.47	1073.65	1188.82	1250.00	1212.86	1274.04
		7, 8, 9	JPHQ-24- ■ ■	823.98	885.16	1022.80	1083.98	1038.71	1099.89	1215.06	1276.24	1239.10	1300.28
		K	JPHQ-24- ■ K	N/A	N/A	1149.52	1210.70	1165.43	1226.61	1341.78	1402.96	1365.82	1427.00
25 5/8″(651mm) High — File/File													
17″ (432mm)	15″ (381mm)	1	JPHJ-18- ■ 1	$515.90	$568.34	$ 669.94	$ 722.38	$ 681.91	$ 734.35	$ 818.50	$ 870.94	$ 844.72	$ 897.16
		J, G	JPHJ-18- ■ ■	515.90	568.34	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHJ-18- ■ ■	570.52	622.96	724.56	777.00	736.53	788.97	873.12	925.56	899.34	951.78
		7, 8, 9	JPHJ-18- ■ ■	583.64	636.08	737.68	790.12	749.65	802.09	886.24	938.68	912.46	964.90
		K	JPHJ-18- ■ K	N/A	N/A	801.04	853.48	813.01	865.45	949.60	1002.04	975.82	1028.26
23″ (584mm)	15″ (381mm)	1	JPHJ-24- ■ 1	$543.21	$604.39	$ 697.25	$ 758.43	$ 709.22	$ 770.40	$ 845.81	$ 906.99	$ 872.03	$ 933.21
		J, G	JPHJ-24- ■ ■	543.21	604.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JPHJ-24- ■ ■	597.83	659.01	751.87	813.05	763.84	825.02	900.43	961.61	926.65	987.83
		7, 8, 9	JPHJ-24- ■ ■	610.95	672.13	764.99	826.17	776.96	838.14	913.55	974.73	939.77	1000.95
		K	JPHJ-24- ■ K	N/A	N/A	828.35	889.53	840.32	901.50	976.91	1038.09	1003.13	1064.31

X Series Lateral Files — Attached

Two-High Lateral File – Proud Style – Attached

Actual Depth	Actual Width	Pull	Number ❶❷	Painted Trim A	Painted Trim B	Laminate Group A Trim A	Laminate Group A Trim B	Laminate Group B Trim A	Laminate Group B Trim B	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
Two-High, 27 1/2″(699mm)													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JLPD-0230- 1A	$ 844.45	$ 929.12	$ 946.95	$1009.34	$1057.63	$1120.02	$1041.63	$1104.02	$1080.63	$1143.02
		J	JLPD-0230- A	844.45	929.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JLPD-0230- A	900.15	984.82	1002.65	1065.04	1113.33	1175.72	1097.33	1159.72	1136.33	1198.72
		7, 8, 9	JLPD-0230- A	911.29	995.96	1013.79	1076.18	1124.47	1186.86	1108.47	1170.86	1147.47	1209.86
		K	JLPD-0230- KA	N/A	N/A	1158.61	1221.00	1269.29	1331.68	1253.29	1315.68	1292.29	1354.68
18 3/4″ (476mm)	35 7/8″ (911mm)	1	JLPD-0236- 1A	$ 987.04	$1082.85	$1109.59	$1178.66	$1221.88	$1290.95	$1223.22	$1292.29	$1267.78	$1336.85
		J	JLPD-0236- A	987.04	1082.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JLPD-0236- A	1042.74	1138.55	1165.29	1234.36	1277.58	1346.65	1278.92	1347.99	1323.48	1392.55
		7, 8, 9	JLPD-0236- A	1053.88	1149.69	1176.43	1245.50	1288.72	1357.79	1290.06	1359.13	1334.62	1403.69
		K	JLPD-0236- KA	N/A	N/A	1321.25	1390.32	1433.54	1502.61	1434.88	1503.95	1479.44	1548.51
18 3/4″ (476mm)	41 7/8″ (1064mm)	1	JLPD-0242- 1A	$1129.63	$1236.58	$1272.23	$1347.98	$1386.13	$1461.88	$1404.81	$1480.56	$1454.93	$1530.68
		J	JLPD-0242- A	1129.63	1236.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		2, 3	JLPD-0242- A	1185.33	1292.28	1327.93	1403.68	1441.83	1517.58	1460.51	1536.26	1510.63	1586.38
		7, 8, 9	JLPD-0242- A	1196.47	1303.42	1339.07	1414.82	1452.97	1528.72	1471.65	1547.40	1521.77	1597.52
		K	JLPD-0242- KA	N/A	N/A	1483.89	1559.64	1597.79	1673.54	1616.47	1692.22	1666.59	1742.34



JLPD-S1A

❷ Pull Styles

1 Ellipse (1)

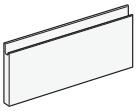
7 Crescent (7)

2 Radius (2)

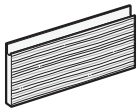
8 Linear (8)

3 Taper (3)

9 Classic (9)



3 J-Pull (J) (Steel Fronts)



3 J-Pull (K) (Laminate and Wood Fronts)

Features

- Includes attachment hardware.
- Each 12″(305mm)-high drawer includes side-to-side hanging bars that accommodate letter, legal, EDP, international A4, and foolscap suspended file folders.
- Drawer front options include painted, laminate, or wood.
- Laminate fronts can be specified with a painted steel or laminate lockbar.
- Wood fronts can be specified with a painted steel or wood lockbar.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear, Classic and J-Pull.
  –Ellipse pull available in non-metallic trim colors only
  –Radius pull available in metallic trim colors only
  –Taper and J-Pull trim color matches case trim color
  –Crescent, Linear and Classic pulls are brushed nickel finish
- Drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- Single lock secures all drawers.
- Lock plug is available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Glides provide 1 1/2″(38mm) adjustment range.

Specification Tips

- Must be attached under a worksurface 20″(508mm) deep or deeper.
- When using lateral file to support one end of a worksurface in a panel system application, secure the worksurface to the panel using a corner bracket or cantilever; specified separately.
- When attaching a panel-hung worksurface up to 2″(51mm) higher than standard mounting height, use a worksurface height adjustment kit, specified separately.
- Additional accessories are available and can be specified separately.

To Order, Specify:

Painted Steel Drawer Fronts

1) Product number, including:

❶ Front/Lockbar Option:

S Painted steel fronts/painted steel lockbar

❷ Pull (see side bar)

2) Trim color for drawer fronts and case.

To Order, Specify (cont'd):

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Trim color for lock plug.

Laminate Drawer Fronts

1) Product number, including:

❶ Front/Lockbar Option:

L Laminate fronts/painted steel lockbar

T Laminate fronts/laminate lockbar, add **$33.42** list

❷ Pull (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Laminate color for drawer fronts.

5) Edge trim color for drawer fronts.

6) Trim color for lock plug.

Wood Drawer Fronts

1) Product number, including:

❶ Front/Lockbar Option:

W Wood fronts/painted steel lockbar

R Wood fronts/wood lockbar, add **$64.61** list

❷ Pull (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Wood finish for drawer fronts.

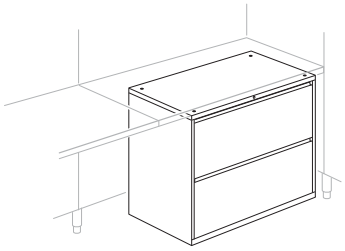
5) Trim color for lock plug.

Class FM – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

X Series Lateral Files — Attached

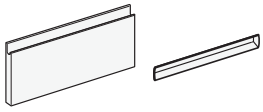
Two-High Lateral File – Inset Style – Attached

Actual Height	Actual Depth	Actual Width	Pull	Number ❶❷	Painted Trim A	Trim B
27 1/2″(699mm)	18″(457mm)	29 7/8″(759mm)	J, G	JLRD-0230- ▢ ▢ A	**$ 844.45**	**$ 929.12**
		35 7/8″(911mm)	J, G	JLRD-0236- ▢ ▢ A	**987.04**	**1082.85**
		41 7/8″(1064mm)	J, G	JLRD-0242- ▢ ▢ A	**1129.63**	**1236.58**



JLRD-SJA

❷ Pull Styles



J J-Pull (Steel Fronts)

G Integral (Steel Fronts)

Features

- Includes 12″(305mm)-high drawers with adjustable side-to-side hanging bars for letter, legal, EDP and international A4 and foolscap suspended file folders, and attachment hardware.
- **Attached files must be attached** under a worksurface 20″(508mm) or deeper; does not include counterweight.
- Standard with lock centered in front edge of top.
- For lock options, refer to Lock Program Price List.
- Lock plugs are available in black or chrome.
- Same key numbers within each unit.
- Drawer interiors and accessories are black finish color.
- Integral pull (G) available with painted steel front only.
- Glides provide 1 1/2″(38mm) adjustment range.
- Optional drawer pulls include J-Pull and Integral; pull trim color matches case trim color.

Specification Tips

- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Specify lateral file accessories separately.
- Specify worksurface height adjustment kit if mounting panel hung worksurface up to 2″(51mm) higher than standard mounting height; specify separately.
- Not for use with 18″(457mm) deep worksurface with knife edge.

To Order, Specify:

Painted Drawer Fronts

1) Product number, including:

❶ **Drawer Front Style:**

S Painted

❷ **Pull** (see side bar)

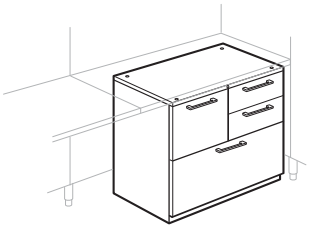
2) Trim color for drawer fronts and case.

3) Trim color for lock plug.

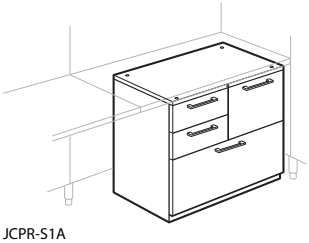
X Series Combination Units — Attached

Two-High Combination – Attached

Actual Depth	Actual Width	Pull	Number ❶ ❷	Painted Trim A	Painted Trim B	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
27 1/2″(699mm) High — File/Box/Box/Lateral													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPT-0230- ▢ 1A	**$1507.89**	**$1592.99**	**$1741.84**	**$1804.23**	**$1760.56**	**$1822.95**	**$1975.79**	**$2038.18**	**$2038.26**	**$2100.65**
		J	JCPT-0230- ▢ ▢ A	**1507.89**	**1592.99**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPT-0230- ▢ ▢ A	**1619.29**	**1704.39**	**1853.24**	**1915.63**	**1871.96**	**1934.35**	**2087.19**	**2149.58**	**2149.66**	**2212.05**
		7, 8, 9	JCPT-0230- ▢ ▢ A	**1646.05**	**1731.15**	**1880.00**	**1942.39**	**1898.72**	**1961.11**	**2113.95**	**2176.34**	**2176.42**	**2238.81**
		K	JCPT-0230- ▢ KA	**N/A**	**N/A**	**1843.22**	**1905.61**	**1861.94**	**1924.33**	**2178.55**	**2240.94**	**2241.02**	**2303.41**
27 1/2″(699mm) High — Box/Box/File/Lateral													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPR-0230- ▢ 1A	**$1507.89**	**$1592.99**	**$1741.84**	**$1804.23**	**$1760.56**	**$1822.95**	**$1975.79**	**$2038.18**	**$2038.26**	**$2100.65**
		J	JCPR-0230- ▢ ▢ A	**1507.89**	**1592.99**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPR-0230- ▢ ▢ A	**1619.29**	**1704.39**	**1853.24**	**1915.63**	**1871.96**	**1934.35**	**2087.19**	**2149.58**	**2149.66**	**2212.05**
		7, 8, 9	JCPR-0230- ▢ ▢ A	**1646.05**	**1731.15**	**1880.00**	**1942.39**	**1898.72**	**1961.11**	**2113.95**	**2176.34**	**2176.42**	**2238.81**
		K	JCPR-0230- ▢ KA	**N/A**	**N/A**	**1843.22**	**1905.61**	**1861.94**	**1924.33**	**2178.55**	**2240.94**	**2241.02**	**2303.41**

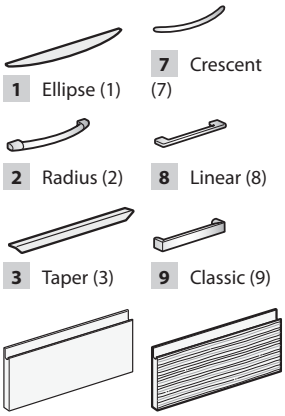


JCPT-S1A



JCPR-S1A

❷ Pull Styles



1 Ellipse (1)

2 Radius (2)

3 Taper (3)

3 J-Pull (J) (Steel Fronts)

7 Crescent (7)

8 Linear (8)

9 Classic (9)

3 J-Pull (K) (Laminate and Wood Fronts)

Features

- Includes:
  - –Two 6″(152mm)-high pedestal box drawers
  - –12″(305mm)-high pedestal file drawer
  - –12″(305mm)-high lateral file drawer
  - –Attachment hardware
- Combination unit with box drawers includes a single pencil tray.
- Lateral file drawer includes side-to-side hanging bars that accommodate letter, legal, EDP, international A4, and foolscap suspended file folders.
- Drawer front options include painted, laminate, or wood.
- Laminate fronts can be specified with a painted steel or laminate lockbar.
- Wood fronts can be specified with a painted steel or wood lockbar.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear, Classic and J-Pull.
  - –Ellipse pull available in non-metallic trim colors only
  - –Radius pull available in metallic trim colors only
  - –Taper and J-Pull trim color matches case trim color
  - –Crescent, Linear and Classic pulls are brushed nickel finish
- Drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- Single lock secures all drawers.
- Lock plug is available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Glides provide 1 1/2″(38mm) adjustment range.

Specification Tips

- Must be attached under a worksurface 20″(508mm)-deep or deeper.
- When using combination unit to support one end of a worksurface in a panel system application, secure the worksurface to the panel using a corner bracket or cantilever; specified separately.
- When attaching a panel-hung worksurface up to 2″(51mm) higher than standard mounting height, use a worksurface height adjustment kit, specified separately.
- Pedestal file drawer has a half-height back. To accommodate side-to-side legal filing, or to convert to a full-height back, a legal-size filing kit must be specified separately.
- Additional accessories are available and can be specified separately.

To Order, Specify:

Painted Steel Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

S Painted steel fronts/painted steel lockbar

❷ **Pull** (see side bar)

2) Trim color for drawer fronts and case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Trim color for lock plug.

Laminate Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

L Laminate fronts/painted steel lockbar

T Laminate fronts/laminate lockbar, add **$33.42** list

❷ **Pull** (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Laminate color for drawer fronts.

5) Edge trim color for drawer fronts.

6) Trim color for lock plug.

Wood Drawer Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

W Wood fronts/painted steel lockbar

R Wood fronts/wood lockbar, add **$64.61** list

❷ **Pull** (see side bar)

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
   –Ellipse (Non-Metallic trim colors only)
   –Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Wood finish for drawer fronts.

5) Trim color for lock plug.

Class FM – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

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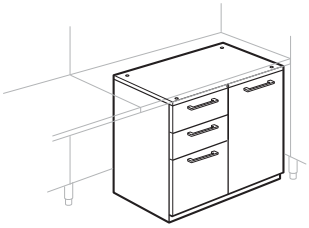
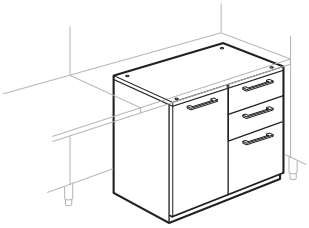
X Series Combination Units – Attached

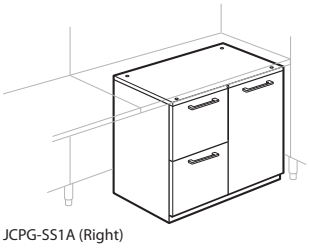
Two-High Combination — Attached



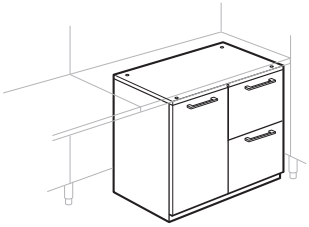
JCPB-SS1A (Right)



JCPE-SS1A (Left)



JCPG-SS1A (Right)

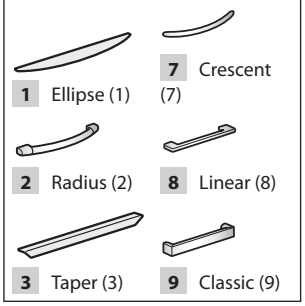


JCPJ-SS1A (Left)

Features

- Includes:
  - –Two 6″(152mm)-high pedestal box drawers
  - –12″(305mm)-high pedestal file drawer
  - –24″(610mm)-high storage unit with one shelf that adjusts in 6″(152mm) increments
  - –Attachment hardware
- Combination unit with box drawers includes a single pencil tray.
- Drawer/door front options include painted, laminate, or wood.
- Laminate fronts can be specified with a painted steel or laminate lockbar.
- Wood fronts can be specified with a painted steel or wood lockbar.
- Optional drawer/door pulls include Ellipse, Radius, Taper, Crescent, Linear, Classic and J-Pull.
  - –Ellipse pull available in non-metallic trim colors only
  - –Radius pull available in metallic trim colors only
  - –Taper and J-Pull trim color matches case trim color
  - –Crescent, Linear and Classic pulls are brushed nickel finish
  - –J-Pull Available with touch latch door only
- Standard door or touch latch door choice is determined by pull style code.
- Drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color. Storage unit and shelf match case color.
- Single lock secures all drawers and door.
- Lock plug is available in black or chrome.
- For lock options, refer to Lock Program Price List.
- Glides provide 1 1/2″(38mm) adjustment range.
- Must be attached under a worksurface 20″(508mm)-deep or deeper.
- When using combination unit to support one end of a worksurface in a panel system application, secure the worksurface to the panel using a corner bracket or cantilever; specified separately.
- When attaching a panel-hung worksurface up to 2″(51mm) higher than standard mounting height, use a worksurface height adjustment kit, specified separately.
- Pedestal file drawer has a half-height back. To accommodate side-to-side legal filing, or to convert to a full-height back, a legal-size filing kit must be specified separately.
- Additional accessories are available and can be specified separately.

❷ Standard Door Pull Styles



1 Ellipse (1)

7 Crescent (7)

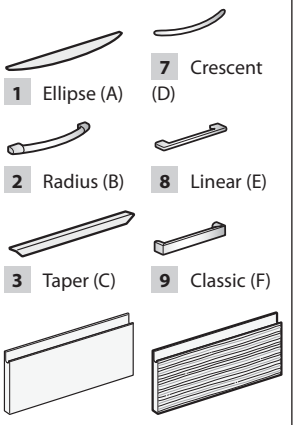
2 Radius (2)

8 Linear (8)

3 Taper (3)

9 Classic (9)

❷ Touch Latch Door Pull Styles



1 Ellipse (A)

7 Crescent (D)

2 Radius (B)

8 Linear (E)

3 Taper (C)

9 Classic (F)

3 J-Pull (J) (Steel Fronts)

3 J-Pull (K) (Laminate and Wood Fronts)

To Order, Specify:

Painted Steel Drawer/Door Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

SS Painted steel fronts/painted steel lockbar

❷ **Pull** (see side bar)
$28.96 upcharge list for touch latch door.

2) Trim color for drawer/door fronts and case.

3) Trim color for pull (Ellipse and Radius only).
–Ellipse (Non-Metallic trim colors only)
–Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Trim color for lock plug.

Laminate Drawer/Door Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

LL Laminate fronts/painted steel lockbar

TT Laminate fronts/laminate lockbar, add **$33.42** list

❷ **Pull** (see side bar)
$28.96 upcharge list for touch latch door.

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
–Ellipse (Non-Metallic trim colors only)
–Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Laminate color for drawer/door fronts.

5) Edge trim color for drawer/door fronts.

6) Trim color for lock plug.

Wood Drawer/Door Fronts

1) Product number, including:

❶ **Front/Lockbar Option:**

WW Wood fronts/painted steel lockbar

RR Wood fronts/wood lockbar, add **$64.61** list

❷ **Pull** (see side bar)
$28.96 upcharge list for touch latch door.

2) Trim color for case.

3) Trim color for pull (Ellipse and Radius only).
–Ellipse (Non-Metallic trim colors only)
–Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

4) Wood finish for drawer/door fronts.

5) Trim color for lock plug.

Class FM – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

X Series Combination Units – Attached

Two-High Combination — Attached

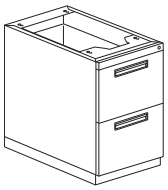
Actual Depth	Actual Width	Pull	Number ❶ ❷	Painted Trim A	Painted Trim B	Laminate A Trim A	Laminate A Trim B	Laminate B Trim A	Laminate B Trim B	Wood Group A Trim A	Wood Group A Trim B	Wood Group B Trim A	Wood Group B Trim B
27 1/2″(699mm) High — Box/Box/File, Door Right													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPB-0230-■ 1A	**$1760.43**	**$1845.10**	**$1994.38**	**$2056.77**	**$2013.10**	**$2075.49**	**$2228.33**	**$2290.72**	**$2293.06**	**$2355.45**
		J	JCPB-0230-■■A	**1789.39**	**1874.06**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPB-0230-■■A	**1871.83**	**1956.50**	**2105.78**	**2168.17**	**2124.50**	**2186.89**	**2339.73**	**2402.12**	**2404.46**	**2466.85**
		7, 8, 9	JCPB-0230-■■A	**1898.59**	**1983.26**	**2132.54**	**2194.93**	**2151.26**	**2213.65**	**2366.49**	**2428.88**	**2431.22**	**2493.61**
		K	JCPB-0230-■KA	**N/A**	**N/A**	**2124.72**	**2187.11**	**2143.44**	**2205.83**	**2460.05**	**2522.44**	**2524.78**	**2587.17**
27 1/2″(699mm) High — Box/Box/File, Door Left													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPE-0230-■ 1A	**$1760.43**	**$1845.10**	**$1994.38**	**$2056.77**	**$2013.10**	**$2075.49**	**$2228.33**	**$2290.72**	**$2293.06**	**$2355.45**
		J	JCPE-0230-■■A	**1789.39**	**1874.06**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPE-0230-■■A	**1871.83**	**1956.50**	**2105.78**	**2168.17**	**2124.50**	**2186.89**	**2339.73**	**2402.12**	**2404.46**	**2466.85**
		7, 8, 9	JCPE-0230-■■A	**1898.59**	**1983.26**	**2132.54**	**2194.93**	**2151.26**	**2213.65**	**2366.49**	**2428.88**	**2431.22**	**2493.61**
		K	JCPE-0230-■KA	**N/A**	**N/A**	**2124.72**	**2187.11**	**2143.44**	**2205.83**	**2460.05**	**2522.44**	**2524.78**	**2587.17**
27 1/2″(699mm) High — File/File, Door Right													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPG-0230-■ 1A	**$1716.14**	**$1800.81**	**$1939.87**	**$2002.26**	**$1957.77**	**$2020.16**	**$2163.60**	**$2225.99**	**$2227.20**	**$2289.59**
		J	JCPG-0230-■■A	**1745.10**	**1829.77**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPG-0230-■■A	**1799.69**	**1884.36**	**2023.42**	**2085.81**	**2041.32**	**2103.71**	**2247.15**	**2309.54**	**2310.75**	**2373.14**
		7, 8, 9	JCPG-0230-■■A	**1819.76**	**1904.43**	**2043.49**	**2105.88**	**2061.39**	**2123.78**	**2267.22**	**2329.61**	**2330.82**	**2393.21**
		K	JCPG-0230-■KA	**N/A**	**N/A**	**2070.21**	**2132.60**	**2088.11**	**2150.50**	**2395.32**	**2457.71**	**2458.92**	**2521.31**
27 1/2″(699mm) High — File/File, Door Left													
18 3/4″ (476mm)	29 7/8″ (759mm)	1	JCPJ-0230-■ 1A	**$1716.14**	**$1800.81**	**$1939.87**	**$2002.26**	**$1957.77**	**$2020.16**	**$2163.60**	**$2225.99**	**$2227.20**	**$2289.59**
		J	JCPJ-0230-■■A	**1745.10**	**1829.77**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**
		2, 3	JCPJ-0230-■■A	**1799.69**	**1884.36**	**2023.42**	**2085.81**	**2041.32**	**2103.71**	**2247.15**	**2309.54**	**2310.75**	**2373.14**
		7, 8, 9	JCPJ-0230-■■A	**1819.76**	**1904.43**	**2043.49**	**2105.88**	**2061.39**	**2123.78**	**2267.22**	**2329.61**	**2330.82**	**2393.21**
		K	JCPJ-0230-■KA	**N/A**	**N/A**	**2070.21**	**2132.60**	**2088.11**	**2150.50**	**2395.32**	**2457.71**	**2458.92**	**2521.31**

V Series Attached and Suspended Pedestals

Box/Box/File — Attached

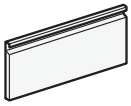
VPAH-24-5

File/File — Attached



VPAJ-24-5

❶ Pull Style



Full Pull (L)

	Actual Height	Actual Depth	Actual Width	Description	Number ❶	Trim A	Trim B
Box/Box/File — Attached	27 1/2″(699mm)	17″(432mm)	15″(381mm)	Box/Box/File	VPAH-18-	$471.14	$533.61
		23″(584mm)			VPAH-24-	499.69	573.51
		29″(737mm)			VPAH-30-	545.33	630.50
	27 1/2″(699mm)	17″(432mm)	15″(381mm)	File/File	VPAJ-18-	$438.94	$501.41
		23″(584mm)			VPAJ-24-	467.49	541.31
		29″(737mm)			VPAJ-30-	513.13	598.30
Box/File — Suspended	19 5/8″(498mm)	17″(432mm)	15″(381mm)	Box/File	VPHA-18-	$367.40	$409.42
		23″(584mm)			VPHA-24-	395.95	447.05
Box/Box/File — Suspended	25 5/8″(651mm)	17″(432mm)	15″(381mm)	Box/Box/File	VPHH-18-	$464.33	$518.85
		23″(584mm)			VPHH-24-	492.88	556.48
File/File — Suspended	25 5/8″(651mm)	17″(432mm)	15″(381mm)	File/File	VPHJ-18-	$432.13	$486.65
		23″(584mm)			VPHJ-24-	460.68	524.28

Features

- Includes attachment hardware.
- See appropriate price list for specification requirements.
- Glides provide 1″(25mm) adjustment range.
- **Attached units must be attached** under a worksurface equal to or deeper than pedestal depth.
- For lock options, refer to Lock Program Price List.
- Lock plugs are available in black or chrome.
- Same key numbers within each unit.
- All drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- File drawer can accommodate legal filing front to back with the use of legal filing kits (VPL1-12, VPL2-12), separately specified.
- Standard pull option available in non-metallic trim colors only.
- Full pull option matches case color.

Specification Tips

- Specify accessories separately.
- Specify worksurface height adjustment kit if mounting worksurface up to 2″(51mm) higher than standard mounting height; specify separately.
- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Usable drawer is less than actual drawer depth. See Specification Guide for details.
- Not for use with 18″(457mm) deep worksurface with knife edge.

To Order, Specify:

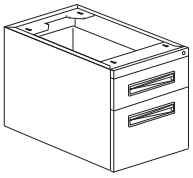
1) Product number, including:

❶ **Pull Option:**

- **5** Standard Pull
- **L** Full Pull

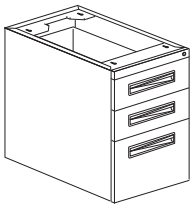
2) Trim color for drawer fronts and case.
3) Trim color for standard pull (non-metallic colors only).
4) Trim color for lock plug.

Box/File — Suspended



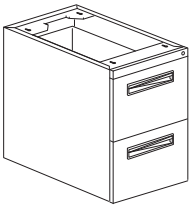
VPHA-24-5

Box/Box/File — Suspended



VPHH-24-5

File/File — Suspended



VPHJ-24-5

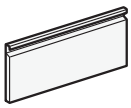
Features

- Includes attachment hardware.
- For lock options, refer to Lock Program Price List.
- Lock plugs are available in black or chrome.
- Same key numbers within each unit.
- All drawers have full extension steel ball-bearing slides.
- Drawer interiors and accessories are black finish color.
- File drawer can accommodate legal filing front to back with the use of legal filing kits (VPL1-12, VPL2-12), separately specified.
- Standard pull option available in non-metallic trim colors only.
- Full pull option matches case color.

Specification Tips

- Specify accessories separately.
- **Suspended units must be suspended** under a worksurface equal to or deeper than pedestal depth.
- **Suspended pedestals can only be used with Unigroup, Unigroup Too, PLACES, and RACE systems applications.**
- Not for use with 18″(457mm) deep worksurface with knife edge.

❶ Pull Style



Full Pull (L)

To Order, Specify:

1) Product number, including:

❶ **Pull Option:**

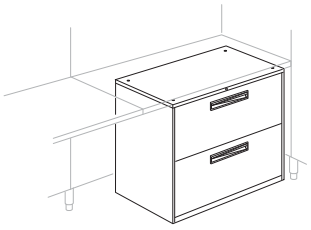
- **5** Standard Pull
- **L** Full Pull

2) Trim color for drawer fronts and case.
3) Trim color for standard pull (non-metallic colors only).
4) Trim color for lock plug.

Class VS – SIN 711-3; Discount Group XII
Canadian Conversion Factor: Refer to haworth.com/Canada

V Series Lateral Files — Attached

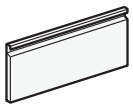
Two-High — Attached



VLRD-0230-5A

Actual Height	Actual Depth	Actual Width	Number ❶	Trim A	Trim B
27 1/2″(699mm)	18″(457mm)	29 7/8″(759mm)	VLRD-0230- A	$ 752.96	$ 839.27
		35 7/8″(911mm)	VLRD-0236- A	891.52	989.19
		41 7/8″(1064mm)	VLRD-0242- A	1030.08	1139.11

❶ Pull Style



Full Pull (L)

Features

- Includes attachment hardware and adjustable side-to-side hanging bars.
- 12″(305mm)-high drawers with adjustable side-to-side hanging bars for letter, legal, EDP and international A4 and foolscap suspended file folders.
- Drawer interiors and accessories are black finish color.
- Standard with lock.
- For lock options, refer to Lock Program Price List.
- Lock plugs available in black or chrome.
- Glides provide 1 1/2″(38mm) adjustment range.
- Standard pull option available in non-metallic trim colors only.
- Full pull option matches case color.

Specification Tips

- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Specify worksurface height adjustment kit if mounting worksurface up to 2″(51mm) higher than standard mounting height; specify separately.
- See appropriate price book for specification requirements.
- Not for use with 18″(457mm) deep worksurface with knife edge.

To Order, Specify:

1) Product number, including:

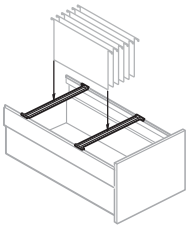
❶ Pull Option:

- **5** Standard Pull
- **L** Full Pull

2) Trim color for drawer fronts and case.
3) Trim color for standard pull (non-metallic colors only).
4) Trim color for lock plug.

X Series and V Series Accessories

	Description	Number	Price
Filing Kits	12″(305mm) STS file conversion bars	VPL2-12	**$39.75**



VPL2-12

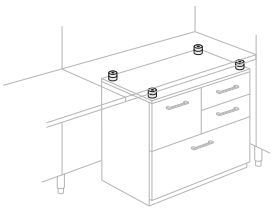
Features
- Includes two bars for two rows of side-to-side filing in X Series 29″(737mm) deep pedestal drawers; only one bar is needed for each drawer.

To Order, Specify:

1) Product number.
(No finish specification required.)

Worksurface Height Adjustment Kit for Attached Storage Cabinet

	1-2″(25-51mm)	JSHA-1	**$28.39**



JSHA-1

Features
- Includes eight height adjustment spacers and attachment hardware.
- Provides height adjustment for file-supported worksurfaces.
- Raises worksurfaces in 1″(25mm) increments up to 2″(51mm) above standard worksurface height.
- Standard in charcoal finish color only.

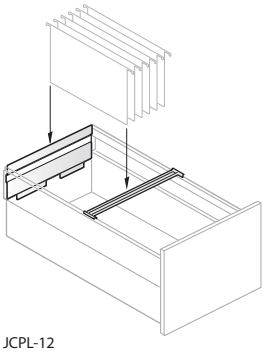
Note: For additional steel storage options and accessories, refer to Steel Casegoods/Files/Storage Price List.

To Order, Specify:

1) Product number.
(No finish specification required.)

Filing Kit

		JCPL-12	**$73.83**



JCPL-12

Features
- Includes one steel drawer back extension and one side-to-side file hanging bar.
- Black finish only.

Specification Tips
- For use in X Series Combination Units only.
- Required for filing side-to-side or legal in 12″(305mm) Combination Unit pedestal style drawers.

To Order, Specify:

1) Product number.
(No finish specification required.)

Tables

Laminate Square Table

TPPS

Height	Depth	Width	Number	Laminate A	Laminate B
29″(737mm)	24″(610mm)	24″(610mm)	TPPS-2424	**$765.29**	**$811.21**
	30″(762mm)	30″(762mm)	TPPS-3030	**811.10**	**859.63**
	36″(914mm)	36″(914mm)	TPPS-3636	**867.09**	**918.81**

Features
- Laminate top with T-mold edge.
- Pedestal base is available in trim colors.
- Self-adjusting glides.

To Order, Specify:
1) Product number.
2) Laminate surface color.
3) Edge trim color.
4) Base trim color.

Laminate Round Table

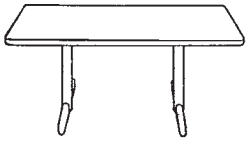
TPPR

Height	Depth	Width	Number	Laminate A	Laminate B
29″(737mm)	30″(762mm)		TPPR-30	**$ 743.46**	**$ 819.43**
	36″(914mm)		TPPR-36	**834.36**	**910.33**
	42″(1067mm)		TPPR-42	**925.27**	**1001.24**
	48″(1219mm)		TPPR-48	**1109.76**	**1185.73**

Features
- Laminate top with T-mold edge.
- Pedestal base is available in trim colors.
- Self-adjusting glides.

To Order, Specify:
1) Product number.
2) Laminate surface color.
3) Edge trim color.
4) Base trim color.

Laminate Rectangular Table



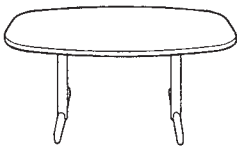
TPCR

Height	Depth	Width	Number	Laminate A	Laminate B
29″(737mm)	30″(762mm)	54″(1372mm)	TPCR-3054	**$1183.41**	**$1269.52**
		60″(1524mm)	TPCR-3060	**1225.56**	**1314.27**
		72″(1829mm)	TPCR-3072	**1309.86**	**1403.77**
	36″(914mm)	72″(1829mm)	TPCR-3672	**1411.02**	**1511.17**

Features
- Laminate top with T-mold edge.
- Bases are available in trim colors.
- Self-adjusting glides.

To Order, Specify:
1) Product number.
2) Laminate surface color.
3) Edge trim color.
4) Base trim color.

Laminate Oval Table



TPC0

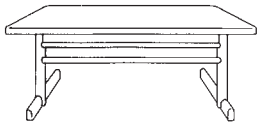
Height	Depth	Width	Number	Laminate A	Laminate B
29″(737mm)	30″(762mm)	60″(1524mm)	TPC0-3060	**$1241.37**	**$1317.34**
		72″(1829mm)	TPC0-3072	**1353.97**	**1429.94**
	36″(914mm)	60″(1524mm)	TPC0-3660	**1359.40**	**1435.37**
		72″(1829mm)	TPC0-3672	**1472.00**	**1547.97**

Features
- Laminate top with T-mold edge.
- Bases are available in trim colors.
- Self-adjusting glides.

To Order, Specify:
1) Product number.
2) Laminate surface color.
3) Edge trim color.
4) Base trim color.

Tables

Laminate C-Leg Table



HTCT-T
HTCW-T

Height	Depth	Width	Number	Laminate A	Laminate B
26″(660mm)	24″(610mm)	36″(914mm)	HTCT-2436-T	**$ 829.10**	**$ 895.37**
		48″(1219mm)	HTCT-2448-T	**1004.51**	**1084.73**
		60″(1524mm)	HTCT-2460-T	**1140.94**	**1232.01**
	30″(762mm)	36″(914mm)	HTCT-3036-T	**946.04**	**1021.61**
		48″(1219mm)	HTCT-3048-T	**1140.94**	**1232.01**
		60″(1524mm)	HTCT-3060-T	**1335.84**	**1442.41**
29″(737mm)	24″(610mm)	36″(914mm)	HTCW-2436-T	**$1004.53**	**$1099.40**
		48″(1219mm)	HTCW-2448-T	**1179.94**	**1288.76**
		60″(1524mm)	HTCW-2460-T	**1316.37**	**1436.04**
	30″(762mm)	36″(914mm)	HTCW-3036-T	**1121.47**	**1225.64**
		48″(1219mm)	HTCW-3048-T	**1316.37**	**1436.04**
		60″(1524mm)	HTCW-3060-T	**1511.27**	**1646.44**

Features

- Two heights, 26″(660mm) machine height and 29″(737mm) desk height.
- Laminate top with T-mold edge.
- Base and modesty panel are available in trim colors.
- Tables feature 1/4-height modesty panels.
- C-Leg design permits free leg swing.
- Tables 48″(1219mm) and wider will accommodate a pencil drawer but not drawer pedestals.
- 24″(610mm) deep tables will not accommodate an adjustable keyboard pad.

To Order, Specify:

1) Product number.
2) Laminate surface color.
3) Edge trim color.
4) Base trim color.

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Product Overview – UniGroup Too, UniGroup and PLACES

Product Overview – UniGroup Too, UniGroup and PLACES

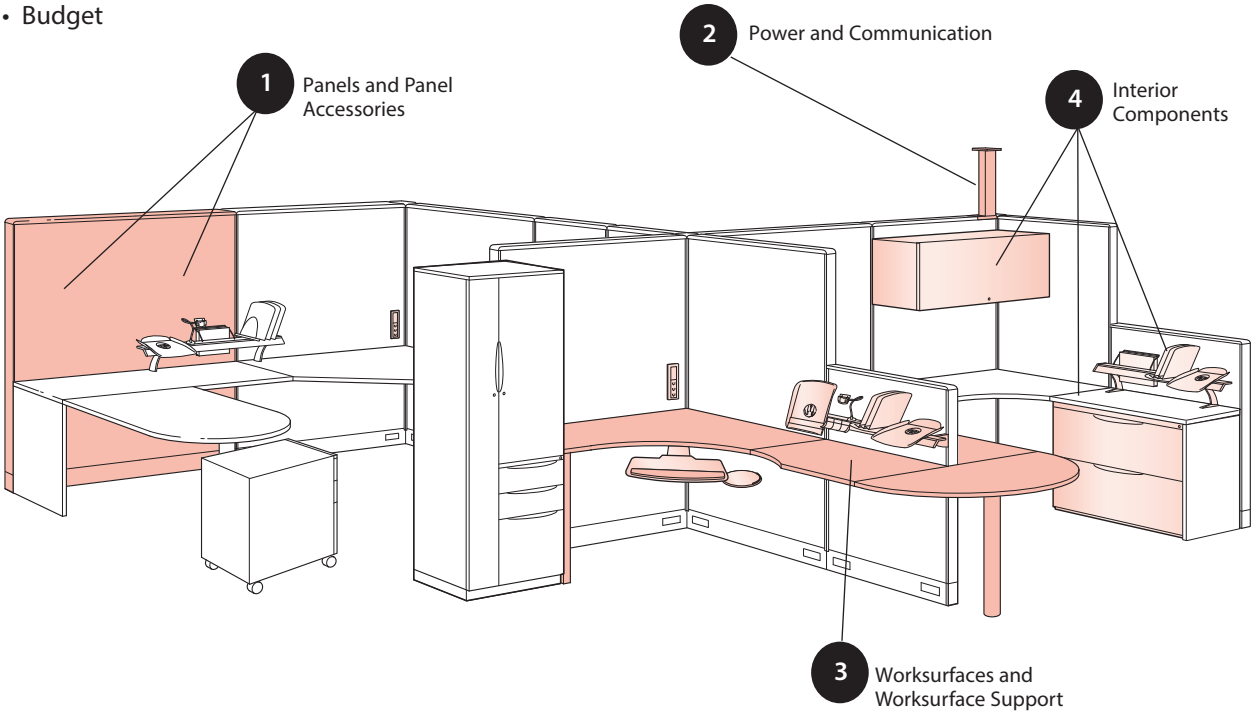
Building an Office in Four Easy Steps

When planning with UniGroup Too®, UniGroup® or PLACES®, start at the bottom and work your way up. First, use panels and panel accessories to divide space within the work environment and to establish varying levels of privacy. Then determine the power and communication components required to support user needs in each workstation. Finally, add functionality to each work space by specifying Adaptable Worksurfaces, tables, and interior components such as storage units, casegoods, and lighting.

While this step-by-step process provides a general blueprint for building an office, keep in mind that the system's flexibility and breadth of line allows multiple variations within each step.

When planning with UniGroup Too, UniGroup, or PLACES, you should consider:

- Overall environment to be created
- Future needs
- Privacy and acoustical requirements
- Work space differentiation
- Reconfiguration frequency
- Technology needs
- Budget



Tips

- **The decisions you make in early steps will determine the options available to you in later steps. Therefore, it's helpful to familiarize yourself with the complete product line, so that you can form a "big-picture" idea of what you want to accomplish before you begin specifying.**
- **It's important for you to determine surface materials and colors to be used in the work environment. That's because surface material and trim options are embedded within catalog part numbers.**

Product Overview – UniGroup Too, UniGroup and PLACES

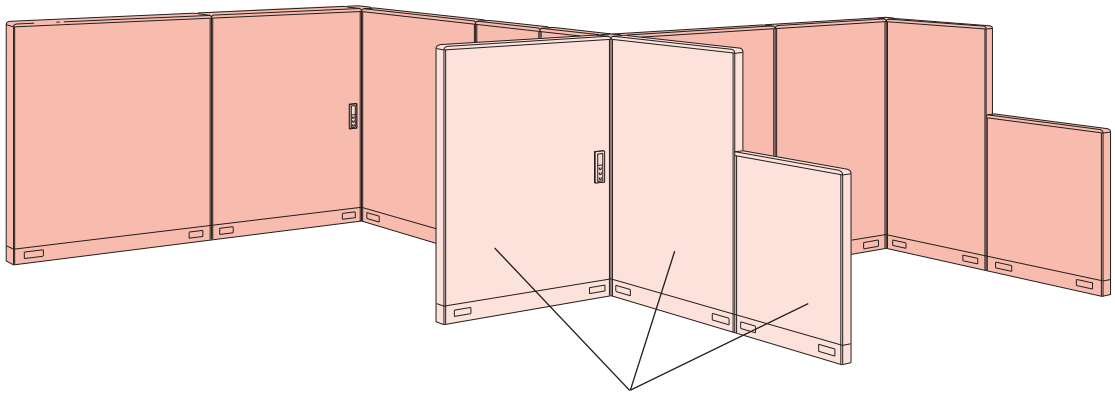
Step One: Panels and Panel Accessories

Determine how many and what types of panels you'll need to support the number and nature of each required workstation. UniGroup Too, UniGroup, and PLACES offer a wide range of panel surface and trim options, panel styles, accessories, and power and cable management accessibility.

When planning panels and panel accessories, you should consider:

- Future needs
- Privacy requirements
- Acoustic requirements
- Reconfiguration frequency
- Power and cable routing and access locations
- Trim and surface options

UniGroup Too/UniGroup and PLACES Application:



Fabric Panels

Notes

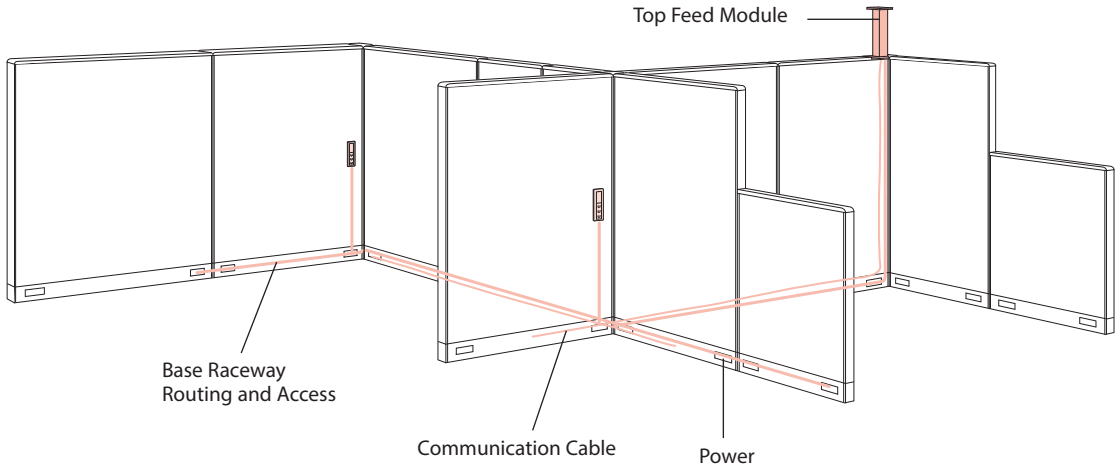
- **Refer to Product Details for information about Panels and Panel Accessories.**
- **3-Circuit and 4-Circuit power and communication access for panels include base raceway and field ported power/communication options. Refer to Power and Cable Management for details.**
- **For information on panel support and load guidelines, see Product Applications.**
- **Refer to Technical Specifications for details on the manufacturing process and material composition of panels — and all other components.**

Product Overview – UniGroup Too, UniGroup and PLACES

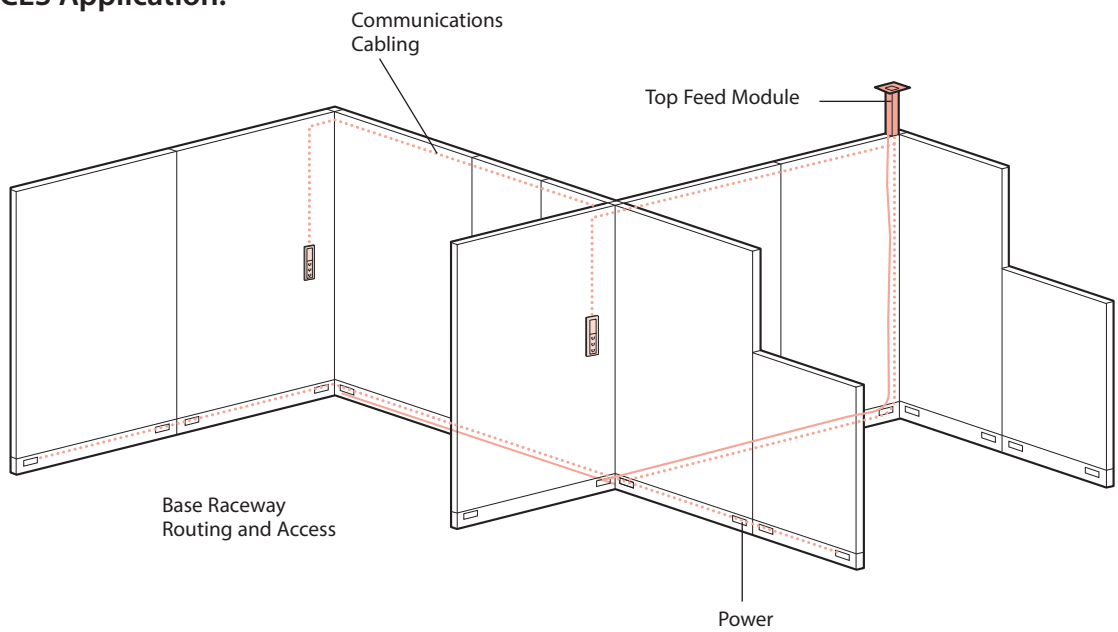
Step Two: Electrical and Cable Management

Once the work environment's panel configuration has been established, you can add the appropriate type and quantity of power and communication components to access the building's power source, route electrical power to workstations, and access and route communication cables.

UniGroup Too/UniGroup Application:



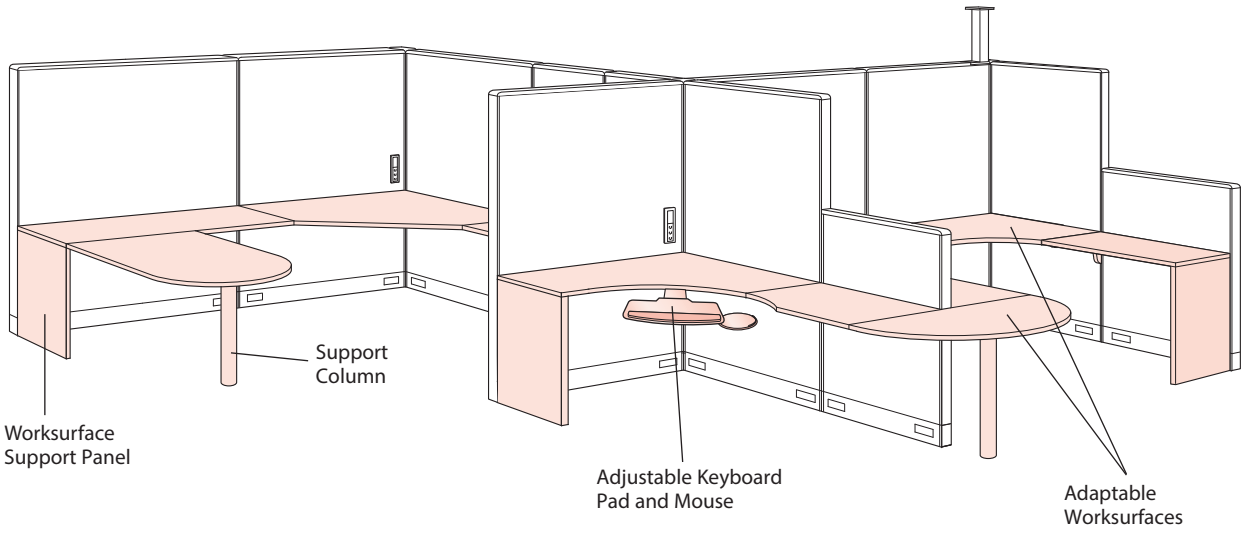
PLACES Application:



Note **Refer to Power and Cable Management for details for additional information on power and communication planning, as well as power/cable routing and access options.**

Step Three: Adaptable Worksurfaces and Worksurface Supports

Begin to define your UniGroup Too, UniGroup, and PLACES work environment by adding the proper components for task-oriented needs. These components include worksurfaces, worksurface supports, worksurface accessories, and tables.



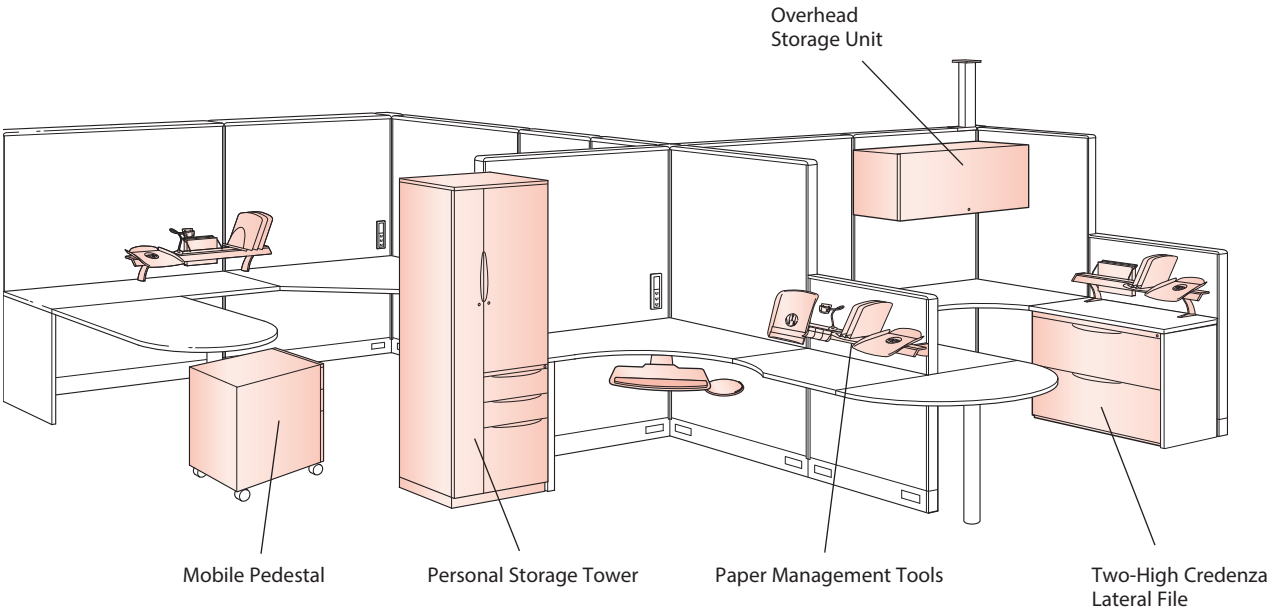
Tip **Adaptable worksurfaces require separately specified support elements.**

Note **Refer to Product Applications for worksurface support options and guidelines.**

Product Overview – UniGroup Too, UniGroup and PLACES

Step Four: Interior Components

Complete the definition of your UniGroup Too, UniGroup, and PLACES work environment by specifying components that will enhance each workstation's functionality. These components include shelves, flipper doors, Overhead Storage Units, paper management accessories, pedestals, lateral files, bookcases, casegoods, and lighting.



Notes

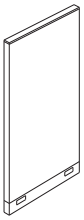
- **See Product Details for the interior components vocabulary. Refer to Product Applications for panel-hung storage component support and load guidelines.**
- **See Haworth's Steel Casegoods, Files, and Storage Price Lists for additional interior component product options that can be specified to complement UniGroup Too, UniGroup, and PLACES.**

Statement of Line – UniGroup Too, UniGroup and PLACES

Statement of Line – UniGroup Too, UniGroup and PLACES

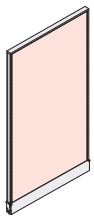
Panels and Accessories: UniGroup Too

Trim Options



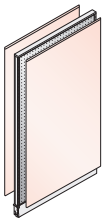
Square Painted Top Cap

Surface Options

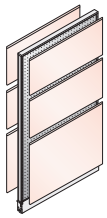


Fabric: Basic Monolithic
Fabric: Monolithic

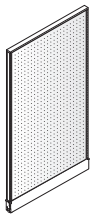
Laminate: Monolithic



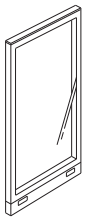
Fabric: Monolithic Panel with Full-Height Inserts



Fabric: Monolithic Panel with Segmented Inserts

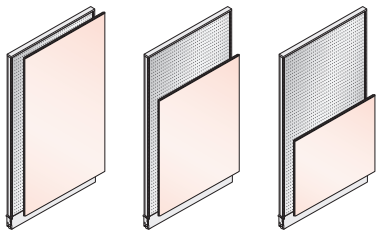


Monolithic Panel Core with Separately Specified Inserts

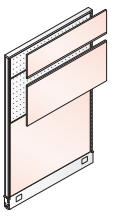


Glazed

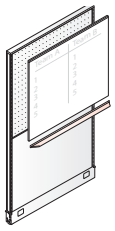
Inserts



Base Insert: Fabric



Upper Insert: Fabric



Upper Insert: Markerboard with or without tray

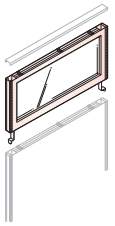
Power and Communication Accessibility

Base Raceway

Field Port

Add-On Panels

Fabric

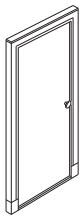


Glazed

Statement of Line – UniGroup Too, UniGroup and PLACES

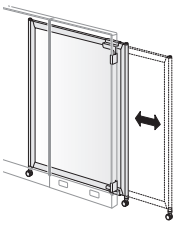
Panels and Accessories: UniGroup Too

Single Doors

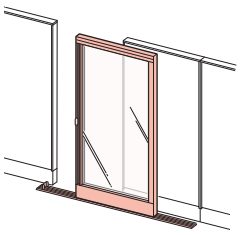


Laminate

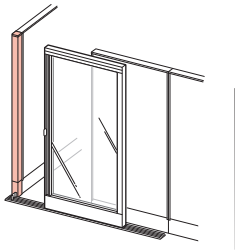
Panel Attached Screen



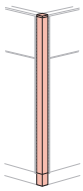
Sliding Door



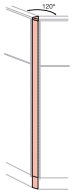
Filler Post



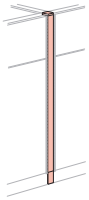
Full-Height Finish Posts



90° Application

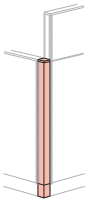


120° Application

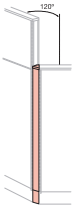


180° Application

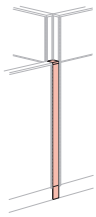
Variable-Height Finish Posts



90° Application

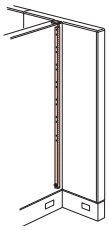


120° Application

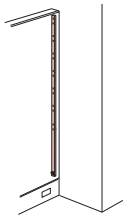


180° Application

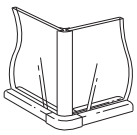
T-Mount Kit



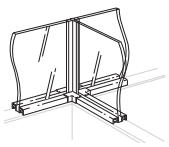
Wall-Mount Kit



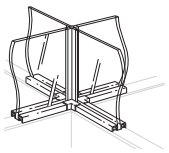
Clerestory Kits



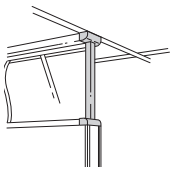
2-Way Application



3-Way Application



4-Way Application



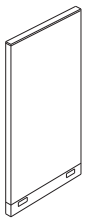
End Application

Note **Clerestory kits are compatible only with standard panels installed at 90° angles.**

Statement of Line – UniGroup Too, UniGroup and PLACES

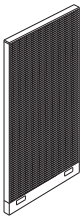
Panels and Accessories: UniGroup

Trim Options

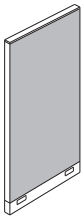


Radius Steel Top Cap

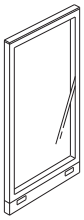
Surface Options



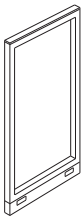
Fabric: Basic Monolithic
Fabric: Monolithic



Laminate: Monolithic

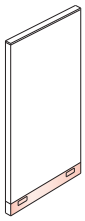


Glazed



Open-Frame

Power and Communication Accessibility



Base Raceway

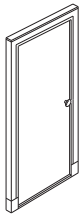
Field Port

Add-On Panels

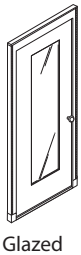
Fabric

Glazed

Single Doors

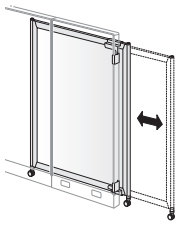


Laminate



Glazed

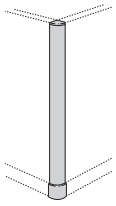
Panel Attached Screen



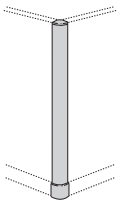
Statement of Line – UniGroup Too, UniGroup and PLACES

Panels and Accessories: UniGroup

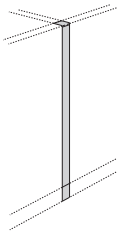
Finish Posts



90° Application

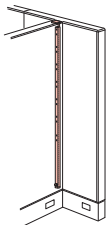


120° Application

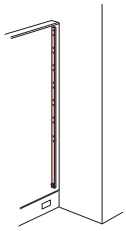


180° Application

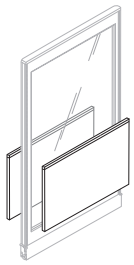
T-Mount Kit



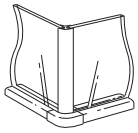
Wall-Mount Kit



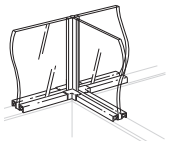
Wainscot



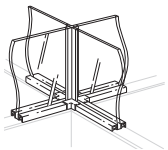
Clerestory Kits



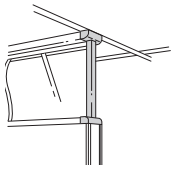
2-Way Application



3-Way Application



4-Way Application

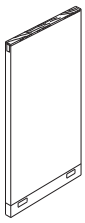


End Application

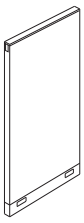
Statement of Line – UniGroup Too, UniGroup and PLACES

Panels and Accessories: PLACES

Trim Options



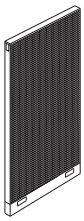
Low Profile Wood Top Cap



Low Profile Steel Top Cap

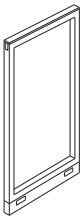
Surface Options

Wood / Wood
Wood / Fabric



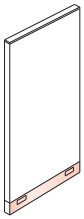
Fabric: Basic Monolithic
Fabric: Monolithic
Fabric: High-Performance Acoustical

Glazed

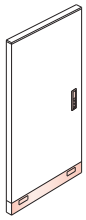


Open-Frame

Power and Communication Accessibility



Base Raceway



Field Ported

Add-On Panels

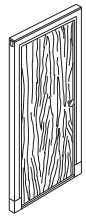
Fabric

Glazed

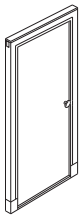
Statement of Line – UniGroup Too, UniGroup and PLACES

Panels and Accessories: PLACES

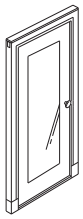
Single Doors



Wood

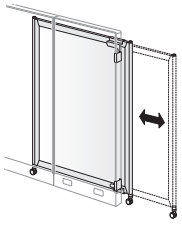


Laminate

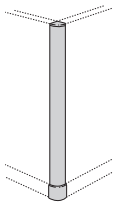


Glazed

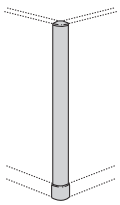
Panel Attached Screen



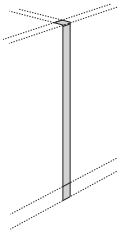
Finish Posts



90° Application

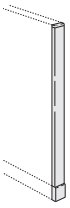


120° Application



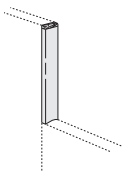
180° Application

End-of-Run Finish Post

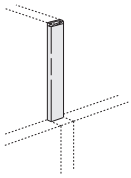


Fabric Surface
Wood Surface

Variable-Height Finish Posts

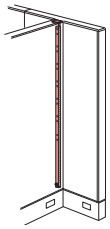


Low Profile Wood Top Cap, Coped End:
Fabric Surface
Wood Surface

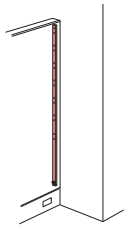


Low Profile Wood Top Cap, Regular End:
Fabric Surface
Wood Surface

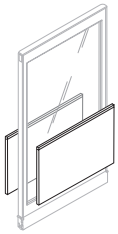
T-Mount Kit



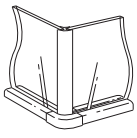
Wall-Mount Kit



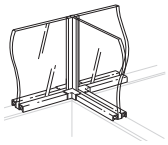
Wainscot Kit



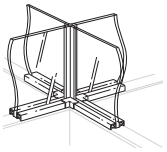
Clerestory Kits



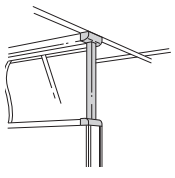
2-Way Application



3-Way Application



4-Way Application



End Application

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Product Details – UniGroup Too, UniGroup and PLACES

Panel Overview: UniGroup Too, UniGroup, and PLACES

Panel Dimensions

Panel widths are measured from center line to center line of the universal hinge; all published width dimensions are actual.

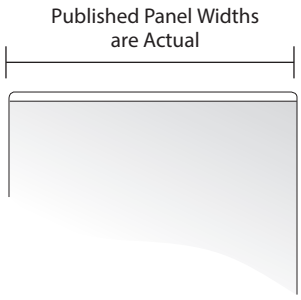
All published panel heights are nominal. Nominal and actual panel heights are as follows:

UniGroup Too Panel Heights

NOMINAL HEIGHT	ACTUAL HEIGHT
32" (813mm)	31.75" (756mm)
40" (1016mm)	39.75" (756mm)
48" (1219mm)	47.75" (756mm)
56" (1422mm)	55.75" (756mm)
64" (1626mm)	63.75" (756mm)
72" (1829mm)	71.75" (756mm)
80" (2032mm)	79.75" (756mm)

UniGroup/PLACES Panel Heights

NOMINAL HEIGHT	ACTUAL HEIGHT
30" (762mm)	29.75" (756mm)
37" (939mm)	36.75" (933mm)
44" (1117mm)	43.75" (1111mm)
50" (1270mm)	49.75" (1264mm)
56" (1422mm)	55.75" (1416mm)
64" (1626mm)	63.75" (1619mm)
68" (1727mm)	67.75" (1721mm)
82" (2083mm)	81.75" (2076mm)



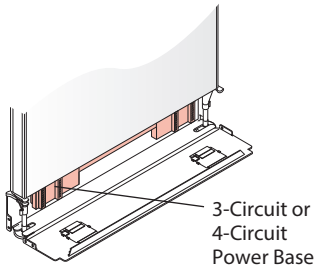
Note **Glides provide 1.5" (38mm) of vertical panel height adjustment.**

Power and Communication Options

The Power Base electrical distribution system is offered with 3- or 4-Circuit capability, with special applications available for Chicago, New York, and international markets.

UniGroup Too and UniGroup panels offer communication cable routing in the base and vertical pathways. Horizontal cable routing at the top of a UniGroup panel can be added by specifying the expanded top cap raceway. Cable access is available in base or in field ported panel openings.

PLACES panels offer communication cable routing in base, top, and vertical pathways. Cable access is available in base or in field ported panel openings.



Tips
- **See Power and Cable Management Section.**
- **Refer to International Power Planning section for International Planning requirements.**

Panel Styles/Surface/Dimension Availability

Refer to the Product Details Section for a listing of availability of panel styles, surfaces, and dimensions, for UniGroup Too, UniGroup and PLACES according to the trim option available in each product line.

Note **Some building codes may restrict the use of panel heights greater than 69". Consult your local code authority to assure that the furniture layout is compliant prior to installation.**

Performance Ratings:

- All panel types and panel mounted components meet or exceed the test requirements in ANSI/BIFMA X5.6-Panel System Tests for Office Furnishings.
- All panel types and electrical components are UL-1286 Standard for Safety for Office Furnishings listed and CUL (UL mark for Canada) certified.
- Fabric panels and panels with fabric inserts have a Class A fire rating based on testing assembled panels to ASTM E84 Surface Burning Characteristics for Building Materials or equivalent standard (UL-723).
- The rating for Noise Reduction Coefficient (NRC) criteria are based on tests performed to ASTM C423 and E795. The rating for Sound Transmission Class (STC) are based on tests performed to ASTM E90 and E413. Acoustical ratings are based on testing complete panel assemblies including raceway covers.
- Fabric monolithic panels have an acoustical rating of 0.65 NRC and 15 STC (UniGroup Too and Places).
- Fabric basic monolithic surface panels have an acoustical rating of 0.50 NRC and 17 STC (UniGroup Too, UniGroup and Places).
- Panels with a fabric insert have an acoustical rating of 0.50 NRC and 17 STC (UniGroup Too).
- High-performance acoustical panels have an acoustical rating of 0.80 NRC and 17 STC (Places).

Panel Offering: UniGroup Too

Square Painted Top Cap Panels and Doors

Surface and Dimension Availability

PANEL

DOOR

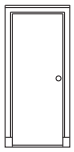
SURFACE TYPE	Fabric: Basic Monolithic	Fabric: Monolithic	Laminate: Monolithic	Fabric: Monolithic with Full-Height Inserts	Fabric: Monolithic with Segmented Inserts	Monolithic Panel Core	Glazed		Laminate	Glazed	Wood
WIDTH											
12" (305mm)											
18" (457mm)											
24" (610mm)	●	●	●	●	●	●	●				
30" (762mm)	●	●	●	●	●	●	●				
36" (914mm)	●	●	●	●	●	●	●		●		
42" (1067mm)	●	●	●	●	●	●	●		●		
48" (1219mm)	●	●	●	●	●	●	●				
54" (1372mm)											
60" (1524mm)	●	●	●	●	●	●	●				
HEIGHT											
32" (813mm)	●	●	●		●	●					
40" (1016mm)	●	●	●	●	●	●					
48" (1219mm)	●	●	●	●	●	●					
56" (1422mm)	●	●	●	●	●	●					
64" (1626mm)	●	●	●	●	●	●	●				
72" (1829mm)	●	●	●	●	●	●	●				
80" (2032mm)	●	●	●	●	●	●	●		●		

Panel Offering: UniGroup

Radius Steel Top Cap Panels and Doors

Surface and Dimension Availability

PANEL



DOOR

SURFACE TYPE	Fabric: Basic Monolithic	Fabric: Monolithic	Laminate: Monolithic	Glazed	Open Frame		Laminate	Glazed	Wood
WIDTH									
12" (305mm)	●	●	●	●	●				
18" (457mm)	●	●	●	●	●				
24" (610mm)	●	●	●	●	●				
30" (762mm)	●	●	●	●					
36" (914mm)	●	●	●	●	●		●	●	
42" (1067mm)	●	●	●	●	●		●	●	
48" (1219mm)	●	●	●	●	●				
54" (1372mm)	●	●							
60" (1524mm)	●	●	●	●	●				
HEIGHT									
30" (762mm)	●	●							
37" (940mm)	●	●	●		●				
44" (1118mm)	●	●	●	●	●				
50" (1270mm)	●	●	●						
56" (1422mm)	●	●	●	●					
64" (1626mm)	●	●	●	●	●				
68" (1727mm)	●	●	●	●	●				
82" (2083mm)	●	●	●	●	●		●	●	

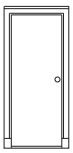
● See Price List for exceptions.

Panel Offering: PLACES

Low Profile Steel Top Cap Panels and Doors

Surface and Dimension Availability

PANEL



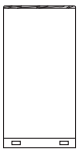
DOOR

SURFACE TYPE	Fabric: Basic Monolithic	Fabric: Monolithic	Fabric: HP Monolithic	Wood/Fabric Monolithic	Laminate: Monolithic	Glazed	Open Frame	Wood		Glazed	Laminate	Wood
WIDTH												
12" (305mm)	●	●	●			●	●					
18" (457mm)	●	●	●			●	●					
24" (610mm)	●	●	●			●	●					
30" (762mm)	●	●	●			●	●					
36" (914mm)	●	●	●			●	●			●	●	
42" (1067mm)	●	●	●			●	●			●	●	
48" (1219mm)	●	●	●			●	●					
54" (1372mm)	●	●	●			●	●					
60" (1524mm)	●	●	●			●	●					
HEIGHT												
30" (762mm)	●	●	●									
37" (940mm)	●	●	●									
44" (1118mm)	●	●	●			●	●					
50" (1270mm)	●	●	●			●	●					
56" (1422mm)	●	●										
64" (1626mm)	●	●	●			●	●					
68" (1727mm)	●	●	●			●	●					
82" (2083mm)	●	●	●			●	●			●	●	

Panel Offering: PLACES

Low Profile Wood Top Cap Panels and Doors

Surface and Dimension Availability



PANEL

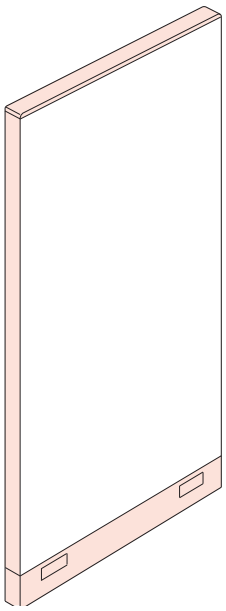
DOOR

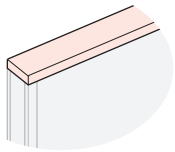
SURFACE TYPE	Fabric: Basic Monolithic	Fabric: Monolithic	Wood/Fabric Monolithic	Laminate: Monolithic	Glazed	Open Frame	Wood		Glazed	Laminate	Wood
WIDTH											
12" (305mm)	●	●	●		●	●	●				
18" (457mm)	●	●	●		●	●	●				
24" (610mm)	●	●	●		●	●	●				
30" (762mm)	●	●	●		●	●	●				●
36" (914mm)	●	●	●		●	●	●				●
42" (1067mm)	●	●	●		●	●	●				
48" (1219mm)	●	●	●		●	●	●				
54" (1372mm)	●	●			●	●					
60" (1524mm)	●	●			●	●					
HEIGHT											
30" (762mm)	●	●	●				●				
37" (940mm)	●	●	●				●				
44" (1118mm)	●	●	●		●	●	●				
50" (1270mm)	●	●	●		●	●	●				
56" (1422mm)	●	●	●				●				
64" (1626mm)	●	●	●		●	●	●				
68" (1727mm)	●	●	●		●	●	●				
82" (2083mm)	●	●	●		●	●	●				●

Panel Trim Options: UniGroup Too, UniGroup, and PLACES

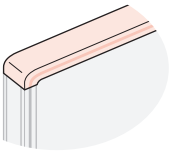
Painted/Steel Top Cap Details

- Steel/aluminum Top Caps available for UniGroup Too, UniGroup, and PLACES. Each product line top cap has a different profile aesthetic.
- Painted trim finish color options for Top Caps, side trim rails, raceway covers, hinge sets, glide housings/leveling tabs, and the frames of glazed and open-frame panels.
- Surface finish options, refer to Systems Finish/Color Legend.

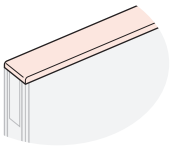




UniGroup Too:
Square Painted Top Cap



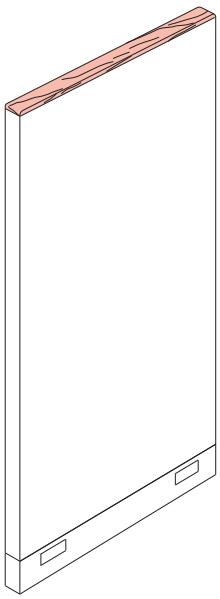
UniGroup:
Radius Steel Top Cap

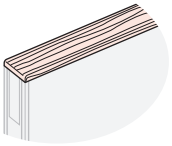


PLACES:
Low Profile Steel Top Cap

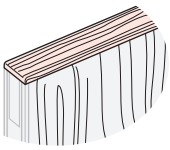
Wood Top Cap Details

- Wood veneer Top Caps available for PLACES only.
- Painted trim finish color options for side trim rails, raceway covers, hinge sets, glide housings/leveling tabs, and the frames of glazed and open-frame panels.
- Surface finish options, refer to Systems Finish/Color Legend.





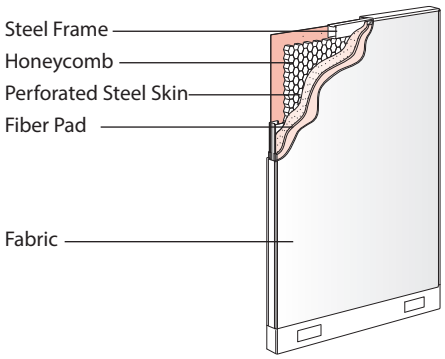
PLACES:
Wood Top Cap
with Fabric Panel



PLACES:
Wood Top Cap
with Wood Panel

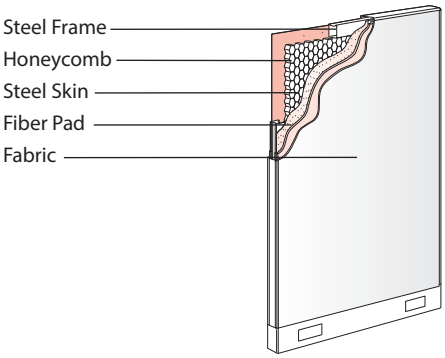
Note **Wood trim panels require specification of Finish Posts, including End-of-Run conditions and Variable-Height conditions.**

Panel Surface/Panel Construction Options: UniGroup Too, UniGroup, and PLACES



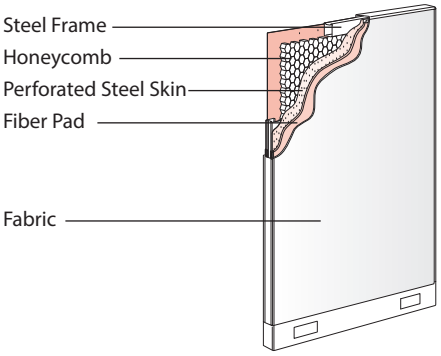
Fabric: Basic Monolithic Surface

- Available on: UniGroup Too, UniGroup, and PLACES
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Fabric surface over ¼" (6mm)-thick fiber pad
- Class A fire-rated fabric
- 2" (51mm)-thick panel



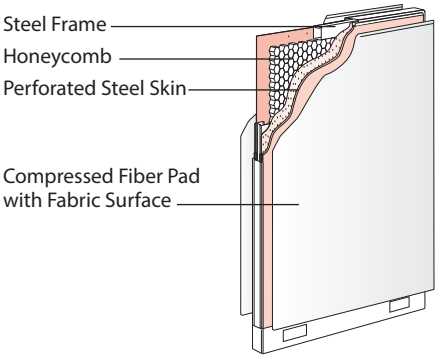
Fabric: Monolithic Surface

- Available on: UniGroup and PLACES
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Fabric surface over ½" (13mm)-thick fiber pad
- Class A fire-rated fabric
- 2" (51mm)-thick panel



Fabric: High Performance Monolithic Panel

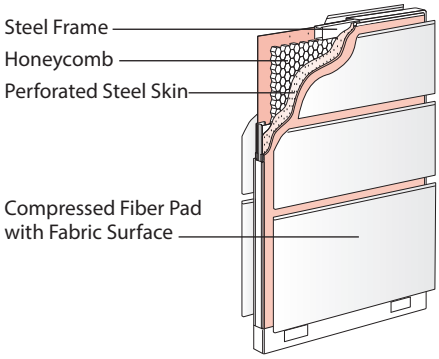
- Available on: PLACES
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Fabric surface over ⅞" (22mm)-thick fiber pad
- Class A fire-rated fabric
- 2" (51mm)-thick panel



Monolithic Panel with Full-Height Inserts

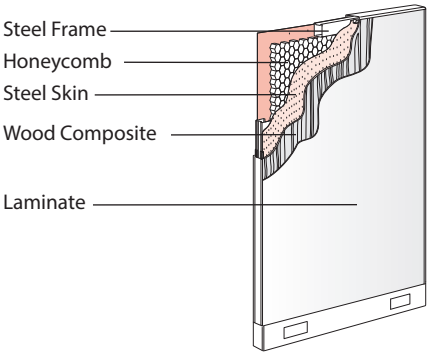
- Available on: UniGroup Too
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Fabric surface bonded to compressed fiber pad
- Class A fire-rated fabric
- 2" (51mm)-thick panel

Panel Surface/Panel Construction Options: UniGroup Too, UniGroup, and PLACES



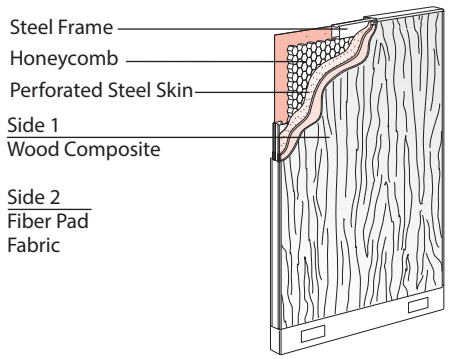
Monolithic Panel with Segmented Inserts

- Available on: UniGroup Too
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Fabric surface bonded to compressed fiber pad
- Class A fire-rated fabric
- 2" (51mm)-thick panel



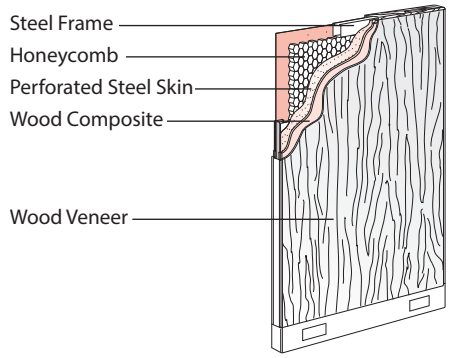
Laminate Panel

- Available on: UniGroup Too and UniGroup
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Laminate bonded to wood composite skin
- 2" (51mm)-thick panel



Wood/Fabric: Monolithic Surface

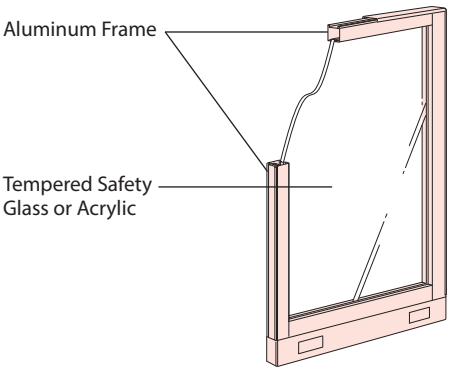
- Available on: PLACES
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Wood veneer bonded to 3/16" (5mm)-thick wood composite on one side of the panel
- Fabric surface over ½" (13mm)-thick fiber pad on the opposite side
- 2" (51mm)-thick panel



Wood Surface

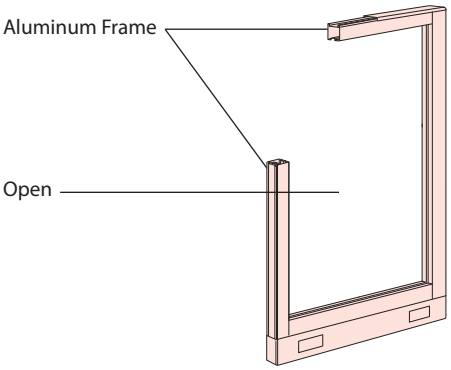
- Available on: PLACES
- Rigid steel frame bonded to perforated steel skin
- Honeycomb core
- Wood veneer surface bonded to 3/16" (5mm)-thick wood composite
- 2" (51mm)-thick panel

Panel Surface/Panel Construction Options: UniGroup Too, UniGroup, and PLACES



Glazed Surface

- Available on: UniGroup Too, UniGroup, and PLACES
- Aluminum frame
- Two (2) surface options:
  - ¼" (6mm)-thick pane of clear tempered safety glass
  - ¼" (6mm)-thick pane with frosted acrylic option
- 2" (51mm)-thick panel

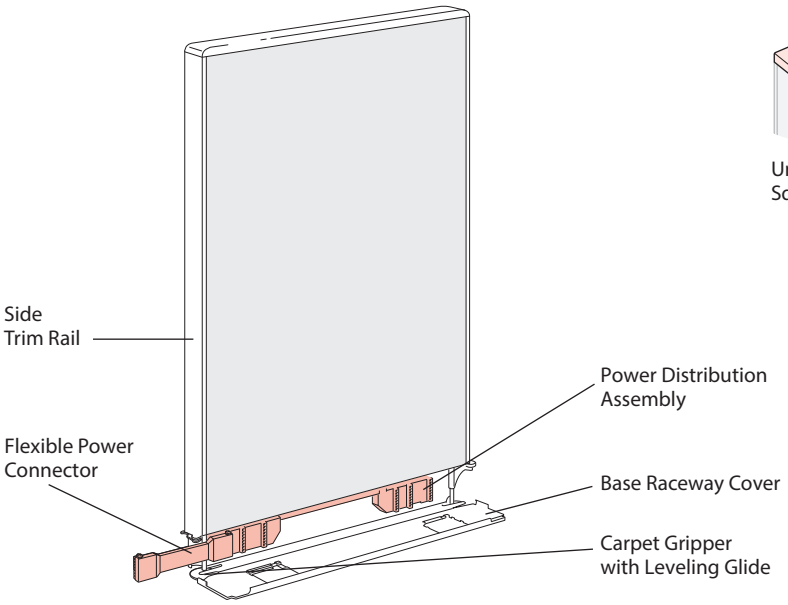


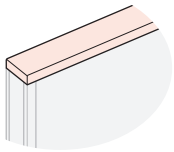
Open Frame

- Available on: UniGroup and PLACES
- Aluminum frame
- 2" (51mm)-thick panel

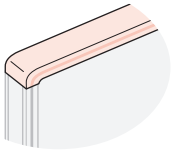
Panels: UniGroup Too, UniGroup, and PLACES

- All UniGroup Too, UniGroup, and PLACES panels feature vertical cable pathways
- All PLACES panels feature a 2" (51mm)-deep internal top cable pathway
- All panels are shipped with the following components:
  - Top cap with clips
  - Two side trim rails
- Two side trim rails with channel openings for cable pass-through (the channel opening to the cable pathway is 0.75" wide) for PLACES with 0.6 side trim rail cover.
- Polypropylene hinge connector; 1.6 hinge connector sets are shipped with every panel (rounded up to the nearest whole number)
- One Power Base 3- or 4-Circuit power distribution assembly (powered panels only)
- 0.95 flexible power connector (with 3- or 4-Circuit powered panels); One flexible pass-through power connector is shipped with 12" (305mm)-wide powered panels
- One carpet gripper with two leveling glides providing 1.5" (38mm) of vertical height adjustment
- One base raceway cover with self-storing receptacle door covers for powered panels (without receptacle covers for non-powered panels)

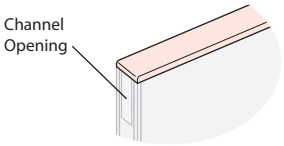




UniGroup Too:
Square Painted Top Cap



UniGroup:
Radius Steel Top Cap

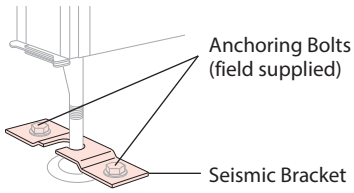


PLACES:
Low Profile
Steel Top Cap

Note **Base Raceway Cover includes two pieces - one for each side of the panel.**

Seismic Anchoring Bracket

- Used for seismic anchoring of panels
- Can be used in a variety of other applications
- Separately specified (HAB-0001)



Notes
- **See Power & Cable Management for additional details on panel cable capacities.**
- **Power infeeds and receptacles for powered panels must be specified separately.**

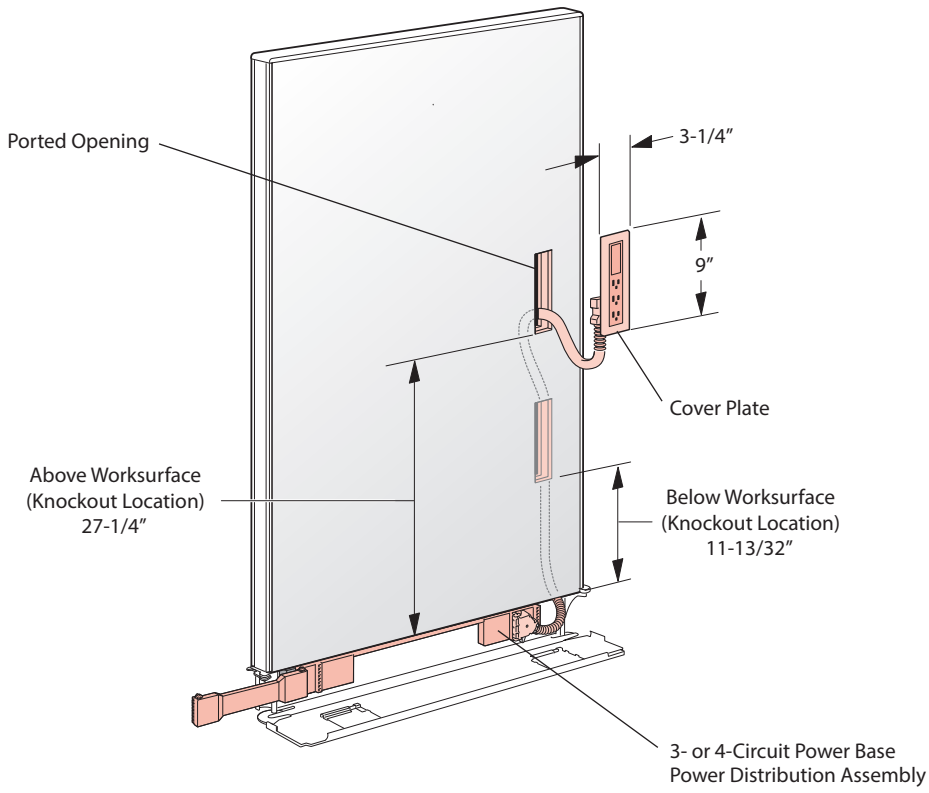
Tip **Order panels with no raceway cover when separately specifying Ported (Base) Raceway Covers.**

Panels: UniGroup Too, UniGroup and PLACES

Field Ported Panels

In addition to its base raceway power option, the UniGroup Too, UniGroup and PLACES panel offering includes a worksurface-height option. Ported panels provide an impressive and efficient solution for accessing power and communication at worksurface height.

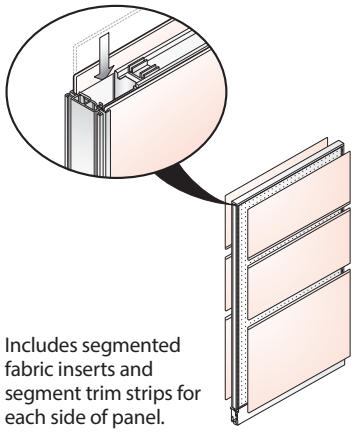
- Available with one to four ports
- Ported cover plates can accommodate one power receptacle and two types of communication cable connector modules
- Blank cover plates can be specified for unused ports; blank plates match the panel's trim color or fabric surface
- Power is routed from the Power Base 3-Circuit power distribution assembly in the base raceway upward to the ported opening(s) at worksurface height
- Communication cables are routed from the panel's top or bottom to the ported opening(s) through an opening in the vertical frame
- A metal barrier inside the ported opening separates electrical wires from communication cables



Notes

- **See Power & Cable Management for additional details on panel cable capacities.**
- **Ported panels are available with 3- or 4-Circuit power only.**
- **Power/Telecommunications Port Kits must be specified separately.**

Panels: UniGroup Too



Includes segmented fabric inserts and segment trim strips for each side of panel.

Monolithic Panel with Segmented Inserts (E2S_-_ _ _ _-_ _FF)

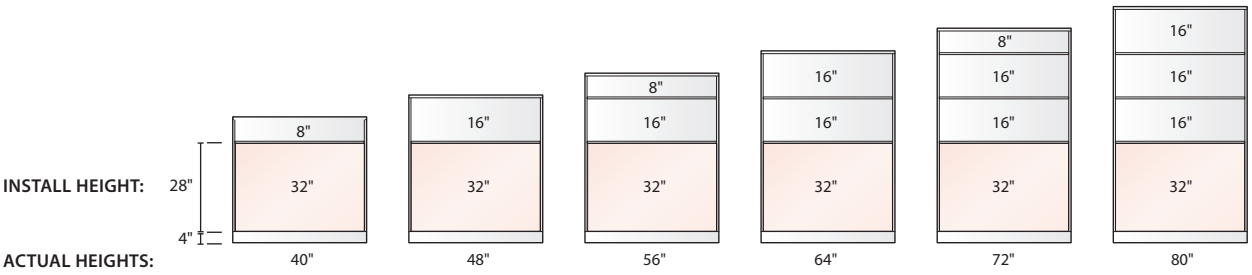
- Standard with Square Painted Top Cap
- Standard with Fabric surface
- Available with standard or metallic trim colors

This panel includes a 28" nominal base insert (27¼" actual); when installed is 32" High. Depending on the panel height additional upper inserts include 16" and/or 8" heights. Both sides of the panel have the same height inserts. Standard is one fabric selection per panel side. For multiple fabric options within a panel side specify a Monolithic Panel Core and separately specify individual panel inserts for each side.

Monolithic Panel with Segmented Inserts: Panel Heights Shown Below:

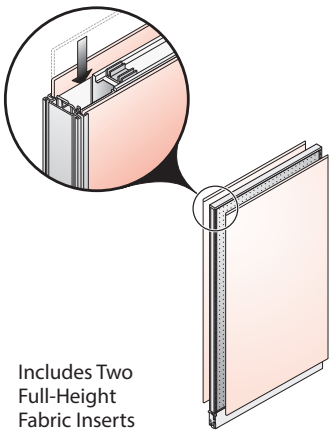
MONOLITHIC PANEL PRODUCT NUMBER LOGIC	MONOLITHIC PANEL ACTUAL HEIGHT	BASE INSERT INSTALLED HEIGHT	SEGMENTED INSERT CONFIGURATION (FROM BASE INSERT TO UPPER INSERTS)
E2SN - __ 38	40"(1016mm)	32"(813mm)	32"(813mm) + 8"(203mm)
E2SN - __ 46	48"(1219mm)	32"(813mm)	32"(813mm) + 16"(406mm)
E2SN - __ 54	56"(1422mm)	32"(813mm)	32"(813mm) + 16"(406mm) + 8"(203mm)
E2SN - __ 62	64"(1626mm)	32"(813mm)	32"(813mm) + 16"(406mm) + 16"(406mm)
E2SN - __ 70	72"(1829mm)	32"(813mm)	32"(813mm) + 16"(406mm) + 16"(406mm) + 8"(203mm)
E2SN - __ 78	80"(2032mm)	32"(813mm)	32"(813mm) + 16"(406mm) + 16"(406mm) + 16"(406mm)

For Monolithic Panels with Segmented Inserts, the 28" Base Panel insert is combined with a 4" base — giving an install height of 32"; upper panel inserts and total heights can vary depending on the installation as illustrated below.



Tip **Installation sequence of upper inserts may vary. Maximum of one base insert may be installed per panel side. Maximum of four upper inserts per panel side.**

Panels: UniGroup Too



Includes Two Full-Height Fabric Inserts

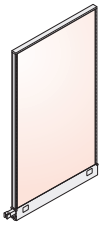
Monolithic Panel with Full-Height Inserts (E2L _-_ _ _ _- _ _FF)

Monolithic Panel with Full-Height Inserts (E2L _-_ _ _ _- _ _FF)

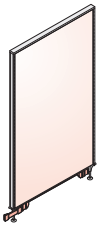
- Standard with Square Painted Top Cap
- Standard with Fabric surface
- Available with standard or metallic trim colors

Non-Powered with Raceway Cover

Non-Powered without Raceway Cover



Powered 3- or 4-Circuit with Raceway Cover



Powered 3- or 4-Circuit without Raceway Cover

Tips

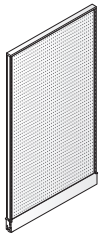
- **Refer to Price List for available heights and widths.**
- **Each panel side may be specified in a different fabric if desired.**

Monolithic Panel Core (E2B _ - _ _ _ _ - _ _ _)

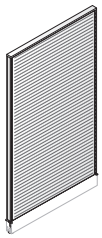
Panel Inserts Must Be Separately Specified

Monolithic Panel Core without Inserts (E2B _ - _ _ _ _ - _ _ _)

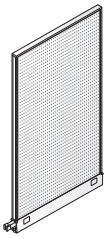
- Standard with Square Painted Top Cap
- Available with standard or metallic trim colors
- Does not include fabric surface; specify insert separately



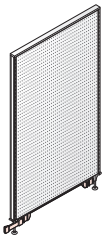
Non-Powered with Raceway Cover



Non-Powered without Raceway Cover



Powered 3- or 4-Circuit with Raceway Cover

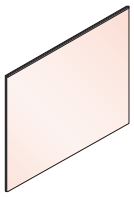


Powered 3- or 4-Circuit without Raceway Cover

Tips

- **Refer to Price List for available heights and widths.**
- **Must separately specify panel inserts for each side of panel.**

Panels: UniGroup Too

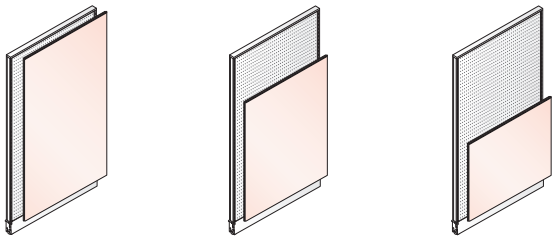


Single Base Insert
(E2JF - _ _ _ _)

Includes one base insert.

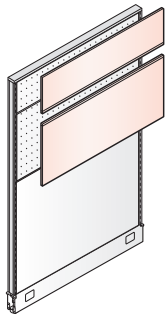
Single Base Insert (E2JF - _ _ _ _)

- Standard with fabric surface
- Must be used with separately specified Monolithic Panel Core without Inserts
- Base inserts must be specified for each side of panel
- Only one base insert per panel side is allowed



Base inserts are typically located directly above the base raceway. Choose a single base insert the same height as the Monolithic Panel Core for a monolithic aesthetic. Or choose a lower height base insert than the panel core and specify upper inserts for that remaining panel side for a segmented aesthetic.

Note Base inserts installed heights range from 16" to 80" High.



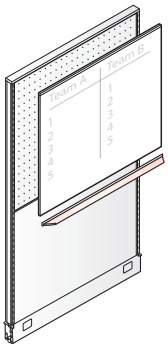
Fabric Inserts include one upper insert and horizontal segment trim strip.

Single Upper Inserts (E2T _ - _ _ _ _)

- Standard with fabric surface or markerboard
- Must be used with separately specified Monolithic Panel Core
- Must be used with separately specified Base Inserts for each panel side

Upper Inserts are always located above a Base Insert. Upper Inserts may be stacked above one another. A maximum of four upper inserts are allowed per panel side. Each Upper Insert includes a horizontal segment trim strip.

* The markerboard insert may be specified with a markerboard tray or a horizontal segment trim strip as a functional option.



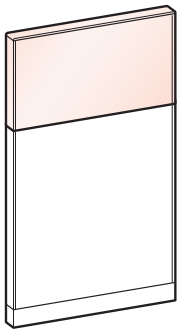
Markerboard Insert*

Tip **For the markerboard insert a marker tray may be specified instead of the standard horizontal segment trim strip. Recommended to protect lower insert.**

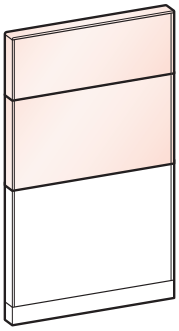
Notes

- **Fabric inserts are available 8" or 16" High.**
- **Markerboard inserts are available 16" or 32" High.**

Panel Accessories: UniGroup Too, UniGroup, and PLACES



One-High Add-On



Two-High Add-On

Add-On Panels: UniGroup Too, UniGroup, and PLACES

- May be stacked a maximum of two (2) high above a Base Panel
- May be installed in any order of height provided that the overall combination of Base Panel and Add-On Panel(s) does not exceed 80" (2032mm) for UniGroup Too and 82" (2083mm) in height for UniGroup and PLACES
- Must match Base Panel width
- Base and Add-On Panel combinations should match existing Base Panel heights so that Finish Post and End-of-Run Finish Post (UniGroup and PLACES only) can be used without field modification
- Add-On Panels used above 37" (940mm)-high Base Panels (UniGroup and PLACES only) will not equal a standard panel height
- Full-Height Side Trim Rails required for End-of-Run conditions with a Base Panel and one Add-On Panel. Full-Height Side Trim Rail separately specified.
- For two-high Add-On Panel application Full-Height Side Trim Rail must be specified separately for Base Panel and one add-on. For two-high Add-On Panel location, use side trim rail that ships with add-on.
- All Add-On Panels cannot be used above doors, or legacy videne panels
- Fabric Add-On Panels cannot be used above Open-Frame, or Glazed Add-On Panels
- Top rail of top Add-On Panel provides top wire management (UniGroup and PLACES only)
- **Top feed modules may only be used with fabric Add-On Panels**
- Can be used with Wall Mount Kits, but the base/Add-On Panel combination height must match existing Base Panel heights
- Clerestory can be used above Add-On Panels
- 8" clearance minimum is needed above the total panel height combination to install Add-On Panels
- Fabric and Glazed Add-On Panels manufactured prior to 10/01/02 cannot be used with Fabric, Glazed, or Open-Frame Add-On Panels manufactured on or after 10/01/02

UniGroup Too Panel Height Combinations to Match Base Monolithic Panel Heights

ACTUAL HEIGHT COMBINATIONS WITH ONE ADD-ON PANEL ON BASE PANEL FOR UNIGROUP TOO

BASE PANEL	ADD-ON PANEL	FINISHED HEIGHT
32" (813mm)	16" (406mm)	48" (1118mm)
40" (1016mm)	16" (406mm)	56" (1442mm)
48" (1219mm)	16" (406mm)	64" (1626mm)
56" (1442mm)	16" (406mm)	72" (1829mm)
64" (1626mm)	16" (406mm)	80" (2032mm)

ACTUAL HEIGHT COMBINATIONS WITH TWO ADD-ON PANELS ON BASE PANEL FOR UNIGROUP TOO

BASE PANEL	ADD-ON PANEL	ADD-ON PANEL	FINISHED HEIGHT
32" (813mm)	16" (406mm)	16" (406mm)	64" (1626mm)
40" (1016mm)	16" (406mm)	16" (406mm)	72" (1829mm)
48" (1219mm)	16" (406mm)	16" (406mm)	80" (2032mm)

UniGroup and PLACES Panel Height Combinations to Match Base Monolithic Panel Heights

ACTUAL HEIGHT COMBINATIONS WITH ONE ADD-ON PANEL ON BASE PANEL FOR UNIGROUP AND PLACES

BASE PANEL	ADD-ON PANEL	FINISHED HEIGHT
30" (762mm)	14" (356mm)	44" (1118mm)
30" (762mm)	20" (508mm)	50" (1270mm)
44" (1118mm)	12" (305mm)	56" (1442mm)
44" (1118mm)	20" (508mm)	64" (1626mm)
44" (1118mm)	24" (610mm)	68" (1727mm)
50" (1270mm)	14" (356mm)	64" (1626mm)
50" (1270mm)	18" (457mm)	68" (1727mm)
56" (1442mm)	12" (305mm)	68" (1727mm)
64" (1626mm)	18" (457mm)	82" (2083mm)
68" (1727mm)	14" (356mm)	82" (2083mm)

ACTUAL HEIGHT COMBINATIONS WITH TWO ADD-ON PANELS ON BASE PANEL FOR UNIGROUP AND PLACES

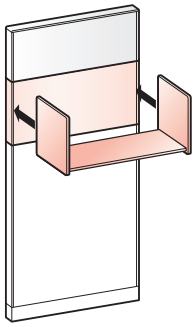
BASE PANEL	ADD-ON PANEL	ADD-ON PANEL	FINISHED HEIGHT
30" (762mm)	14" (356mm)	12" (305mm)	56" (1442mm)
30" (762mm)	20" (508mm)	14" (356mm)	64" (1626mm)
30" (762mm)	24" (610mm)	14" (356mm)	68" (1727mm)
30" (762mm)	20" (508mm)	18" (457mm)	68" (1727mm)
44" (1118mm)	12" (305mm)	12" (305mm)	68" (1727mm)
44" (1118mm)	24" (610mm)	14" (356mm)	82" (2083mm)
44" (1118mm)	20" (508mm)	18" (457mm)	82" (2083mm)
50" (1270mm)	20" (508mm)	12" (305mm)	82" (2083mm)
50" (1270mm)	18" (457mm)	14" (356mm)	82" (2083mm)
56" (1442mm)	14" (356mm)	12" (305mm)	82" (2083mm)

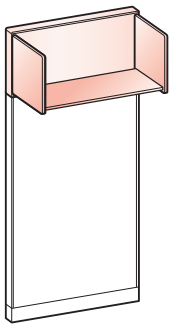
Note **All possible height combinations are not illustrated.**

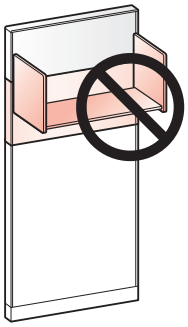
Panel Accessories: UniGroup Too, UniGroup, and PLACES

Fabric Add-On Panels

- Can be used above fabric, laminate (UniGroup Too and UniGroup), and wood surface (PLACES) panels
- Cannot be used above any door, glazed, open-frame, or legacy Videne panels
- Fabric Add-On Panel connectors insert into the vertical internal side trim rails of the base of lower Add-On Panel
- Fabric Add-On Panels will accept panel-hung components, but only on the lower level fabric Add-On Panel (one-high add-on location), and only after all other loading guidelines have been met
- Component brackets may be attached only to the Base Panel or lowest add-on fabric panel







Glazed Add-On Panels

- Glazed panels can be used above fabric, laminate (UniGroup Too and UniGroup), wood surface (PLACES) or glazed, and open frame (UniGroup and PLACES) panels
- Glazed panels cannot be used above doors, curved, or legacy videne panels
- Glazed panel connectors insert into the vertical internal side trim rails of the base or lower Add-On Panel
- Cannot accept panel-hung components
- Glazed Add-On Panels are available in clear and frosted glazing colors as well as textured glass patterns in English Reeded, Checks Mix, and Vertical Moire
- Glazed Add-On Panels are textured on one side only. Haworth recommends installing the textured side to face the interior of the workstation
- May be retrofitted in the field for use on fabric, laminate, wood surface, glazed, or open-frame add-on or Base Panels. eParts number for retrofit kits:
  - 2571-7503 for use with Glazed Add-On Panels above a fabric, laminate, or wood surface panel
  - 2571-7603 for use with Glazed Add-On Panels above a glazed or open frame panel

Note **Retrofit kits are not available for and cannot be used with product produced prior to 10/01/02.**

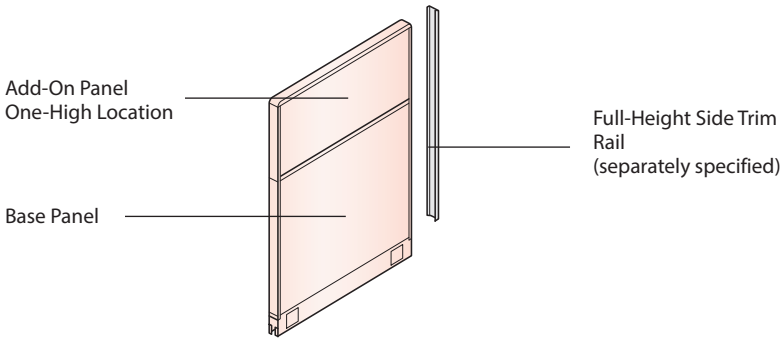
Panel Accessories: UniGroup Too, UniGroup, and PLACES

Full-Height Side Trim Rail Application

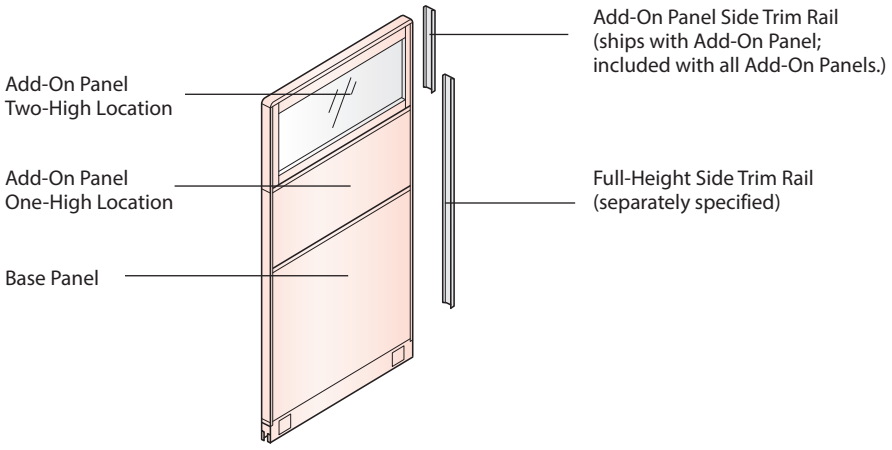
UniGroup Too, UniGroup, and PLACES panel applications with a Base Panel and one Add-On Panel require a separately specified Full-Height Side Trim Rail(s) in End-of Run and Variable-Height conditions to provide a clean aesthetic and alignment between the base and add-on. Panel applications with a Base Panel and two Add-On Panels require separately specifying a Full-Height Side Trim Rail to align Base Panel and the first Add-On Panel. Add-On Panels installed at the two-high location will utilize the side trim rail included with Add-On Panel.

Note **Full-Height Side Trim Rails are separately specified.**

Panel Application:
Base Panel and One Add-On Panel



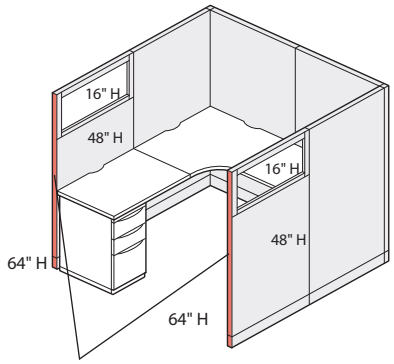
Panel Application:
Base Panel and Two Add-On Panels



Tip **Specify appropriate Full-Height Side Trim Rail per your systems product line — unique to each product line.**

Panel Accessories: UniGroup Too, UniGroup, and PLACES

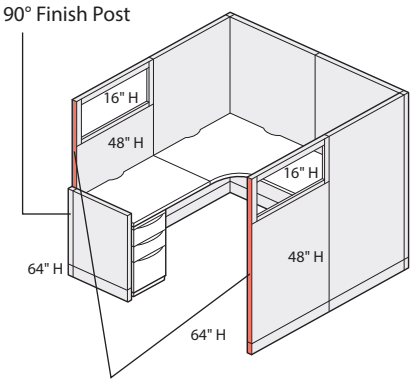
Full-Height Side Trim Rail Application



Requires Full-Height Side Trim Rail (separately specified)

End-of-Run Applications:

A separately specified UniGroup Too, UniGroup, or PLACES Full-Height Side Trim Rail is required in this application, as shown.

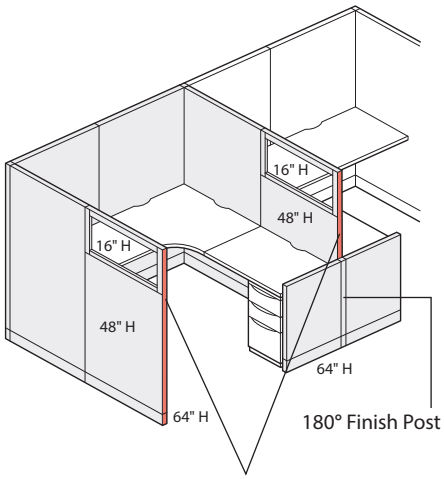


Requires Full-Height Side Trim Rail (separately specified)

2-Way Applications:

A separately specified UniGroup Too, UniGroup, or PLACES Full-Height Side Trim Rail is required for 2-Way applications when the base and Add-On Panel are taller than the return panel.

Note **For applications without Finish Posts, base raceway end caps, or in powered conditions a 90° power connector cover is required.**



Requires Full-Height Side Trim Rail (separately specified)

3-Way Applications:

A separately specified UniGroup Too, UniGroup or PLACES Full-Height Side Trim Rail is required for 3-Way applications when the base and Add-On Panel are taller than the adjacent panels.

Note **For applications without Finish Posts, base raceway end caps, or in powered conditions a 180° power connector cover is required.**

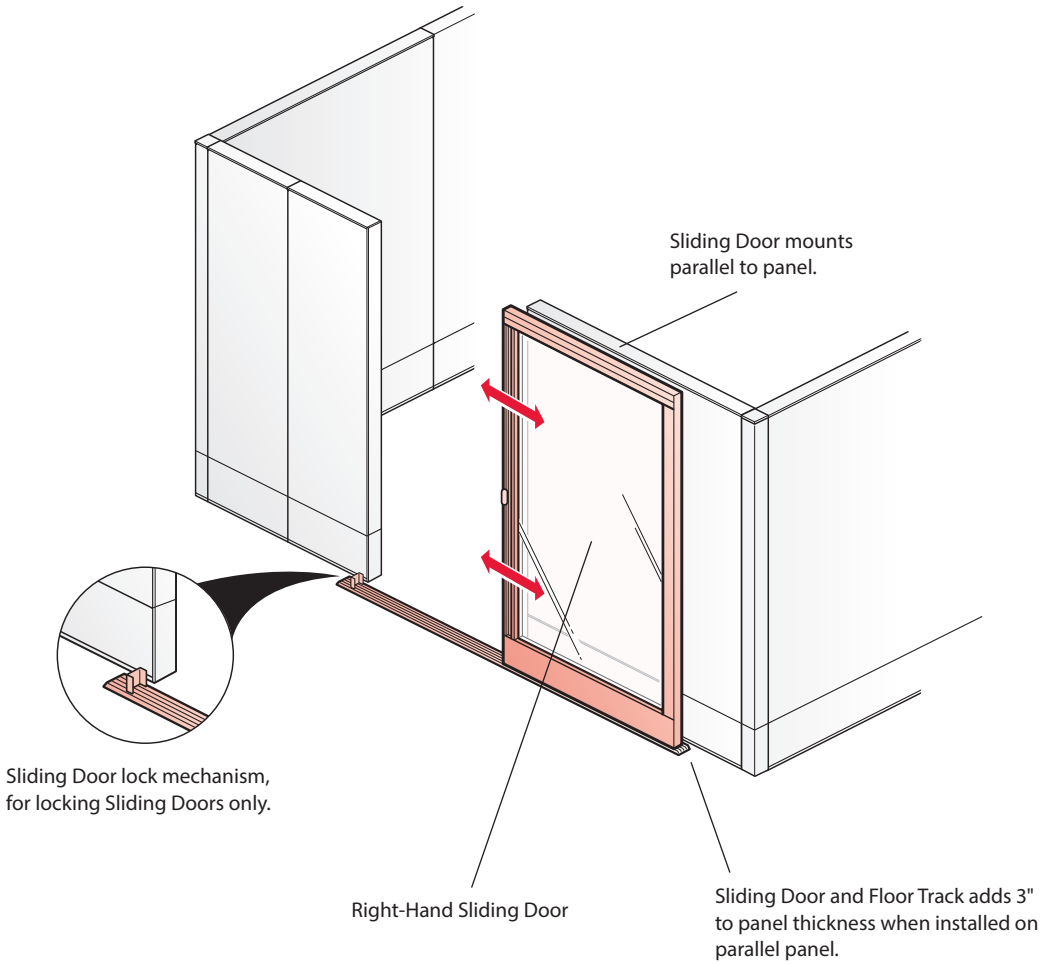
Tip **Specify the correct Full-Height End-of-Run Side Trim Rail per your systems product line — unique to each product line.**

Sliding Door: UniGroup Too

Sliding Doors provide an effective means to divide space and create visual privacy

- **The Sliding Door is designed for use with UniGroup Too. In some applications the Sliding Door can be used with UniGroup and PLACES. The Filler Post is only available with UniGroup Too square profile trim.**
- Sliding Doors must mount on a panel equal to or taller than the height of the Sliding Door.
- Sliding Doors can mount on any panel the same width or wider, for example:
  - 36" wide Sliding Door can mount on a 36" wide or wider Panel.
- Sliding Doors are non-load bearing and available with clear glazed and frosted acrylic surface options.
- Sliding Door Attachment Brackets are product line specific.
- Sliding Doors are available locking or non-locking and cannot be retrofitted.
- Sliding Door slides along Threshold Track on wheels with 1¼" adjustment.
- Threshold Track meets ADA guidelines.
- Sliding Door Threshold Track length:
  - 74¾" on a 36" wide Sliding Door
  - 86¾" on a 42" wide Sliding Door

Widths: 36" and 42"
Heights: 64", 72", and 80"

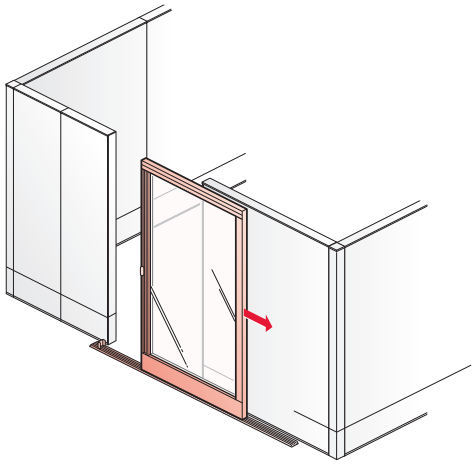


Sliding Door: Planning with Structures

Sliding Door Orientations

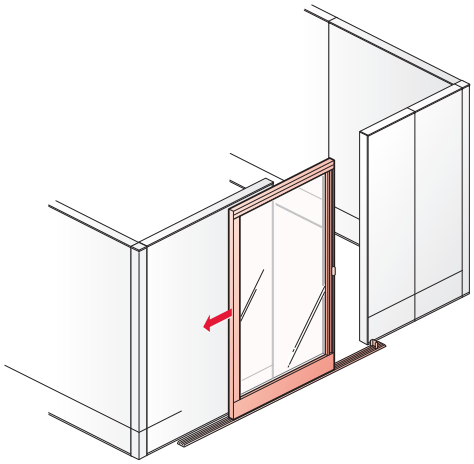
A Sliding Door must be specified as right-hand or left-hand
To understand the difference, refer to the illustrations below.

Right-Hand Sliding Door



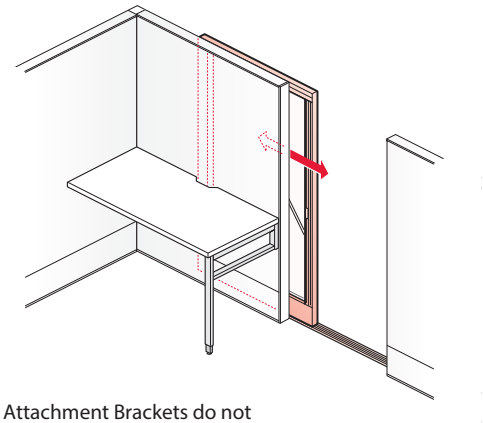
Right-hand Sliding Door mounts and slides open to the right (shown from the outside of a workstation application).

Left-Hand Sliding Door



Left-hand Sliding Door mounts and slides open to the left (shown from the outside of a workstation application).

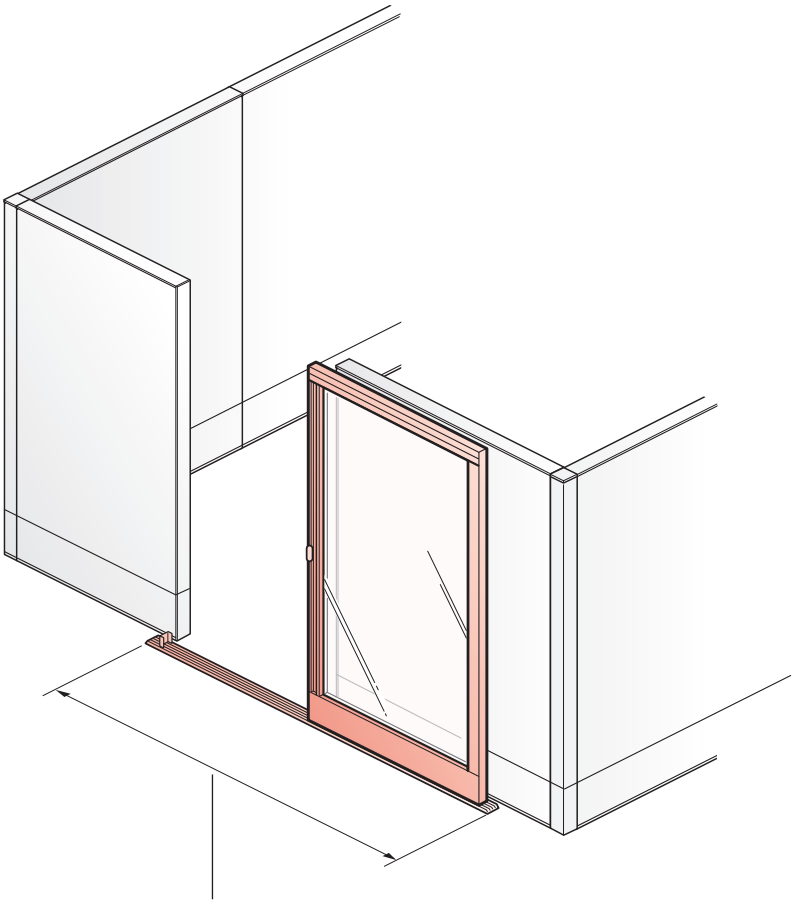
Tip **Right-hand and left-hand Sliding Doors are not field changeable to opposite sliding direction.**



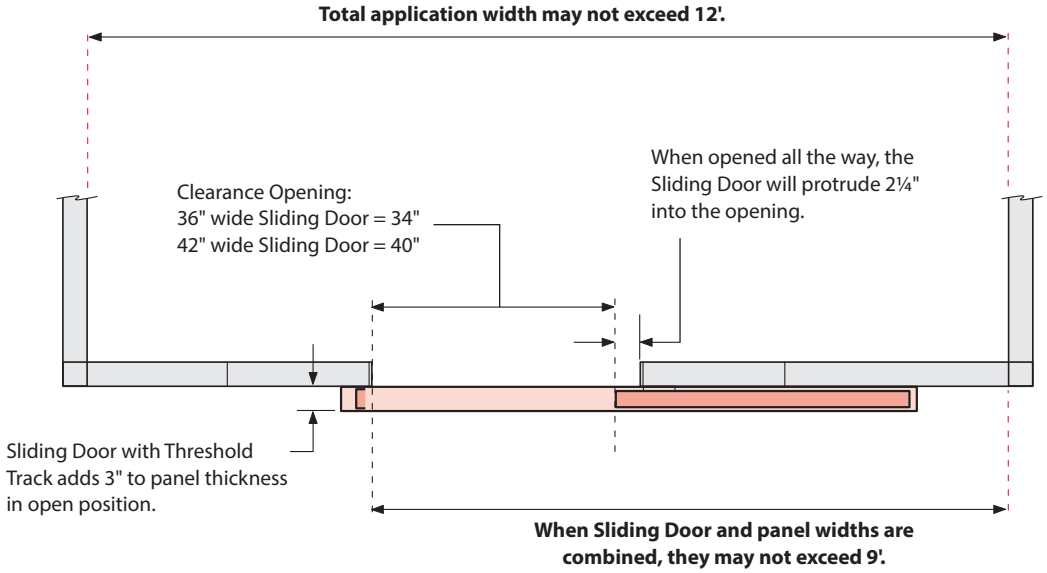
Sliding Door Attachment Brackets do not interfere with components mounted to opposite side of panel.

Sliding Door: Planning with Structures

Critical Dimensions in Sliding Door Applications (right-hand Sliding Door shown)



Sliding Door Threshold Track length:
36" wide Sliding Door = 74¾" track
42" wide Sliding Door = 86¾" track



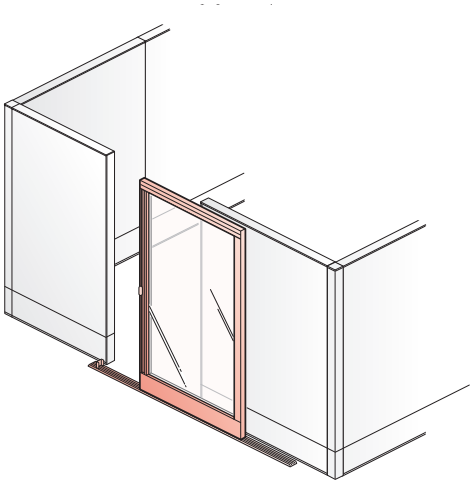
Sliding Door: Planning with Structures

Sliding Door Applications

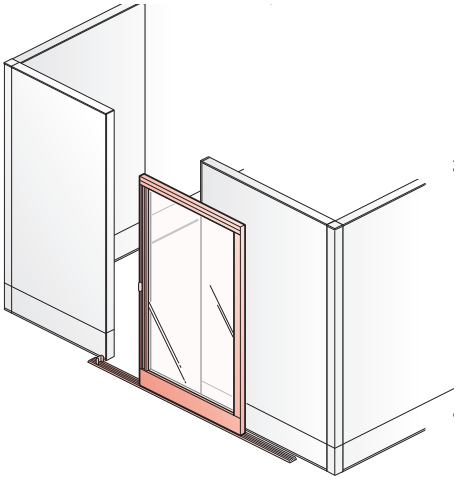
Sliding Door can be specified in applications that have a parallel panel on both sides of the Sliding Door without the need of a Filler Post (as shown).

- Parallel panel run must be as wide or wider than the attached Sliding Door.
- Sliding Door must mount on a panel equal to or taller than the height of the Sliding Door.
- Parallel panel can be any UniGroup Too top panel or glass panel.
- Sliding Door is product specific.

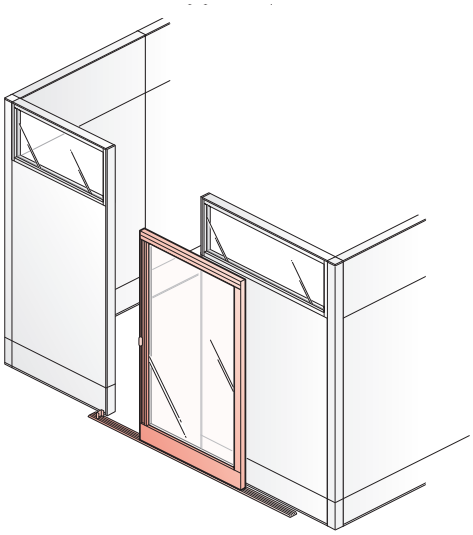
Panel Frame



Panel Frame Taller than Sliding Door



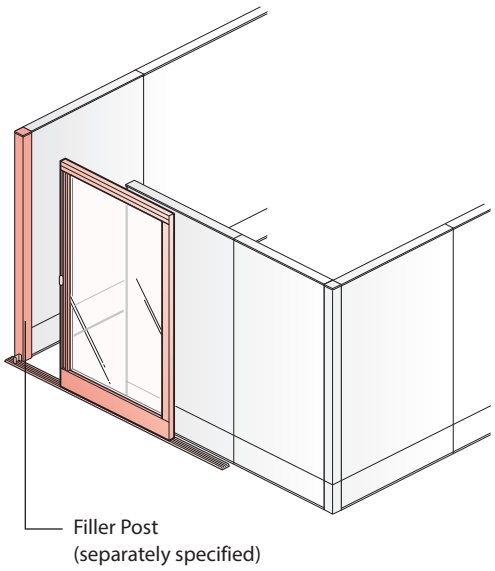
Panel Frame with Glass Stack Frame

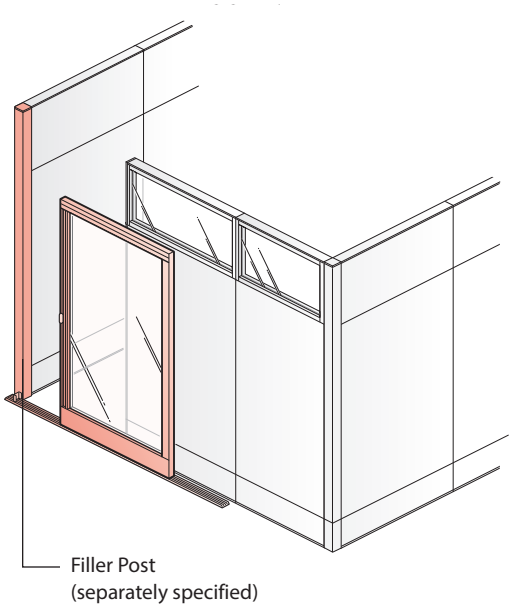


Sliding Door: Planning with Structures

Sliding Door Filler Post Applications

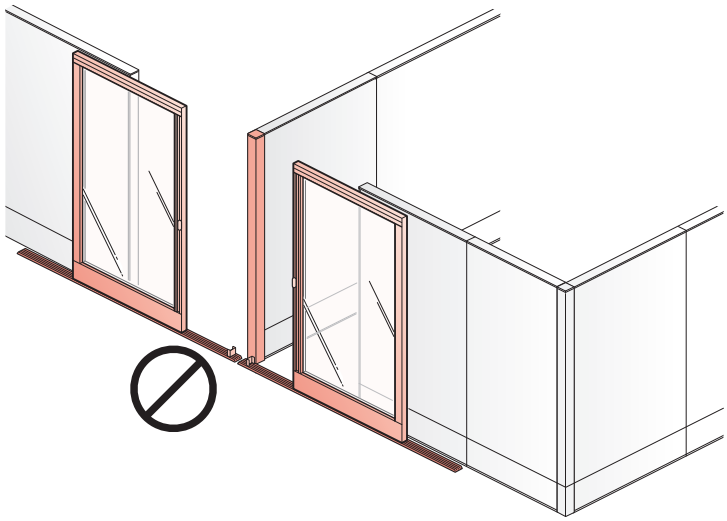
- Sliding Door can be used in applications where the Sliding Door meets with an end-of-panel run, the use of a separately specified Filler Post is required. The Filler Post is only available with UniGroup Too square profile trim.
- Filler Posts are available in 64", 72", and 80" heights.





Tip **Specify Filler Post to match panel height in all applications.**

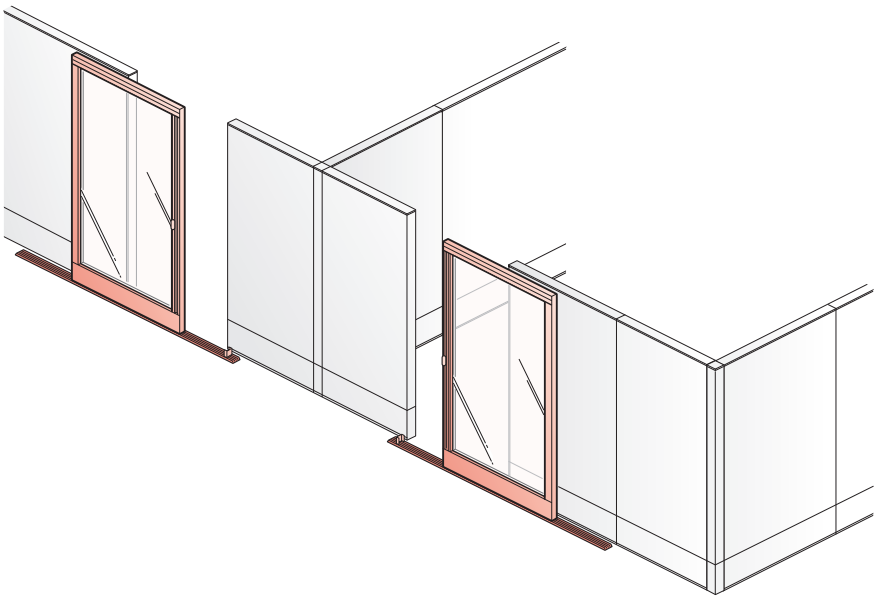
- Two Sliding Doors cannot come together at an end-of-run application. Interference between the Sliding Door Floor Track Threshold will occur.

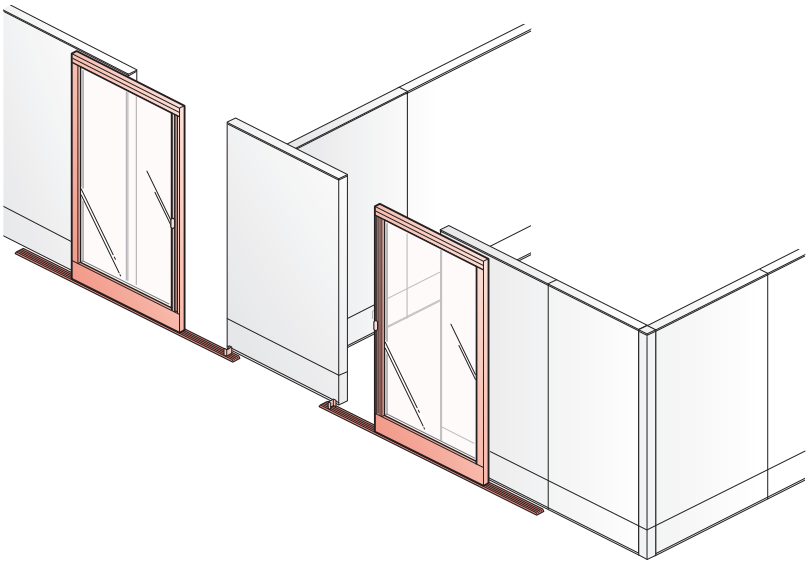


Sliding Door: Planning with Structures

Sliding Door Panel Applications

- Sliding Doors can be installed in application shown where a 3-way intersection or T-Mount condition occurs.

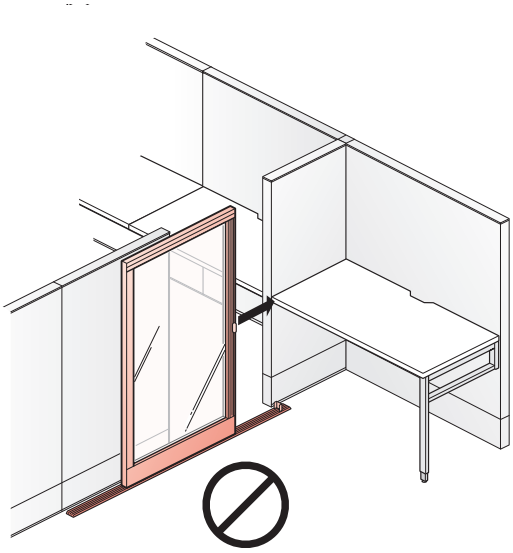




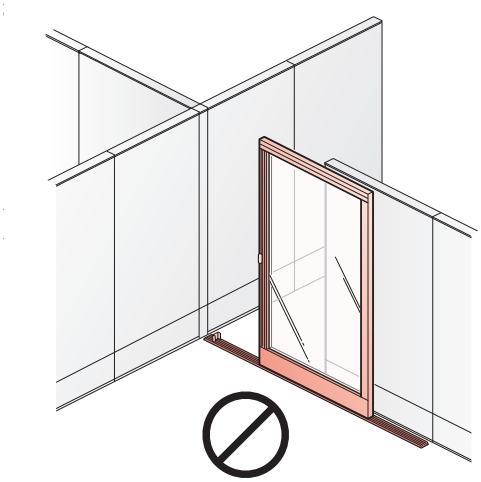
Sliding Door: Planning with Structures

Sliding Door Non-Specifiable Applications

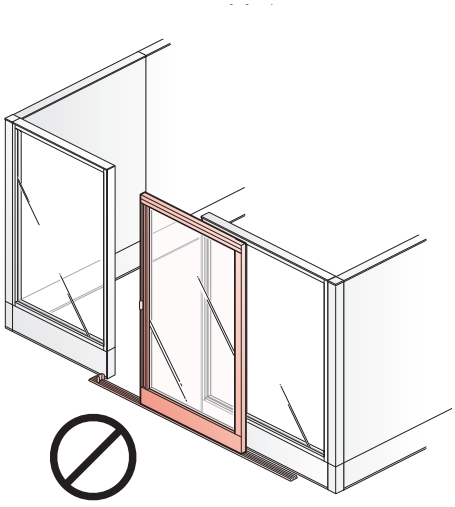
- Sliding Door cannot be used in applications where the Sliding Door closes into a worksurface as the worksurface will interfere.



- A Sliding Door cannot end at a perpendicular panel run. The Sliding Door Threshold Track and lock mechanism will protrude into the pathway of the Sliding Door.



- Attaching a Sliding Door to a full glass panel run is not recommended.

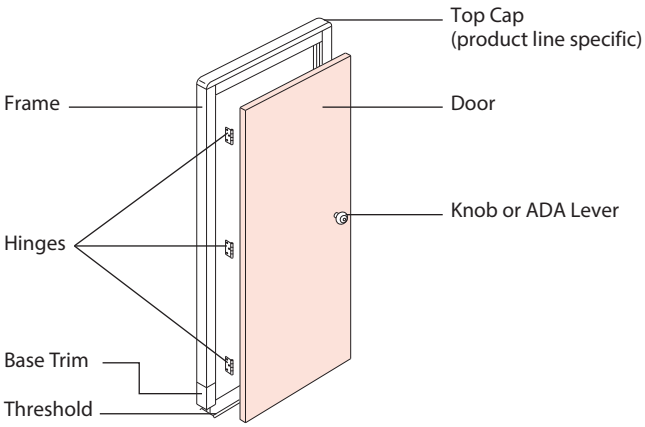


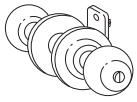
Doors: UniGroup Too, UniGroup, and PLACES

UniGroup Too, UniGroup, and PLACES door and frame assemblies include an extruded aluminum frame, hollow core door, and threshold. A product line specific top cap is used to trim the top of the door assembly and provide design continuity with attached panels.

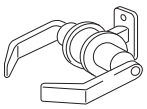
Single Door: Wood or Laminate Surface

- Surface options available for UniGroup Too, UniGroup, and PLACES with appropriate top cap aesthetic.
- Laminate surface in same color on both sides of the door.
- Wood veneer surface on both sides (PLACES only).
- Shipped with left-hand swing (field changeable to right-hand swing).
- Hollow core door thickness: 1.46" (37mm).
- Includes hinge sets, carpet gripper, leveling glides, door jamb, side trim rails and trim, door hinges, hardware, threshold, and brushed chrome knobs or ADA lever with lockset and keys.
- No power or communication in base raceway.





Knob



ADA Lever

Single Door and Frame Assembly Dimensions

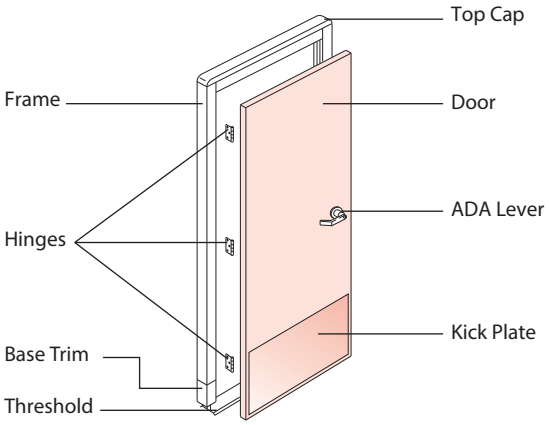
PRODUCT	FRAME HEIGHT	FRAME WIDTH	CLEARANCE HEIGHT	CLEARANCE WIDTH
UniGroup and PLACES	82"(2083mm)	36" (914mm)	78" (1981mm)	28¾" (730mm)
		42" (1067mm)	78" (1981mm)	34¾" (864mm)
UniGroup Too	80"(2032mm)	36" (914mm)	78" (1981mm)	28¾" (730mm)
		42" (1067mm)	78" (1981mm)	34¾" (864mm)

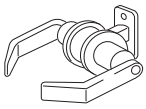
Note **Most building codes for new construction require a minimum opening clearance of 32" (813mm) wide. To meet this requirement, the 42" (1067mm)-wide single door must be specified. Consult local building codes for clearance height requirements.**

Doors: UniGroup and PLACES

Single Door with ADA Lever and Kick Plate: Laminate Surface

- Available for UniGroup with Radius Steel Top Cap.
- Laminate surface in same color on both sides of the door.
- Shipped with left-hand swing (field changeable to right-hand swing).
- Hollow core door thickness: 1.46" (37mm).
- Includes hinge sets, carpet gripper, leveling glides, door jamb, side trim rails and trim, door hinges, hardware, threshold, kick plate, and ADA lever with lockset and keys.
- No power or communication in base raceway.





ADA Lever

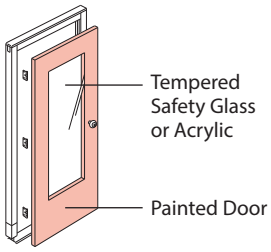
Single Door with ADA Lever and Kick Plate and Frame Assembly Dimensions

FRAME HEIGHT	FRAME WIDTH	CLEARANCE HEIGHT	CLEARANCE WIDTH
82" (2083mm)	42" (1067mm)	78" (1981mm)	34¾" (882mm)

Single Door: Glazed Surface

- Laminate door surfaces with 0.125" (3.18mm)-thick tempered safety glass or acrylic inset
- Door core thickness: 1.63" (41mm)
- All other specifications are identical to laminate surface doors
- Must specify left-hand or right-hand door; not field changeable.

Available for UniGroup and PLACES



Single Door and Frame Assembly Dimensions: Glazed Surface

FRAME HEIGHT	FRAME WIDTH	CLEARANCE HEIGHT	CLEARANCE WIDTH
82"(2083mm)	36" (914mm)	78" (1981mm)	28¾" (730mm)
	42" (1067mm)	78" (1981mm)	34¾" (882mm)

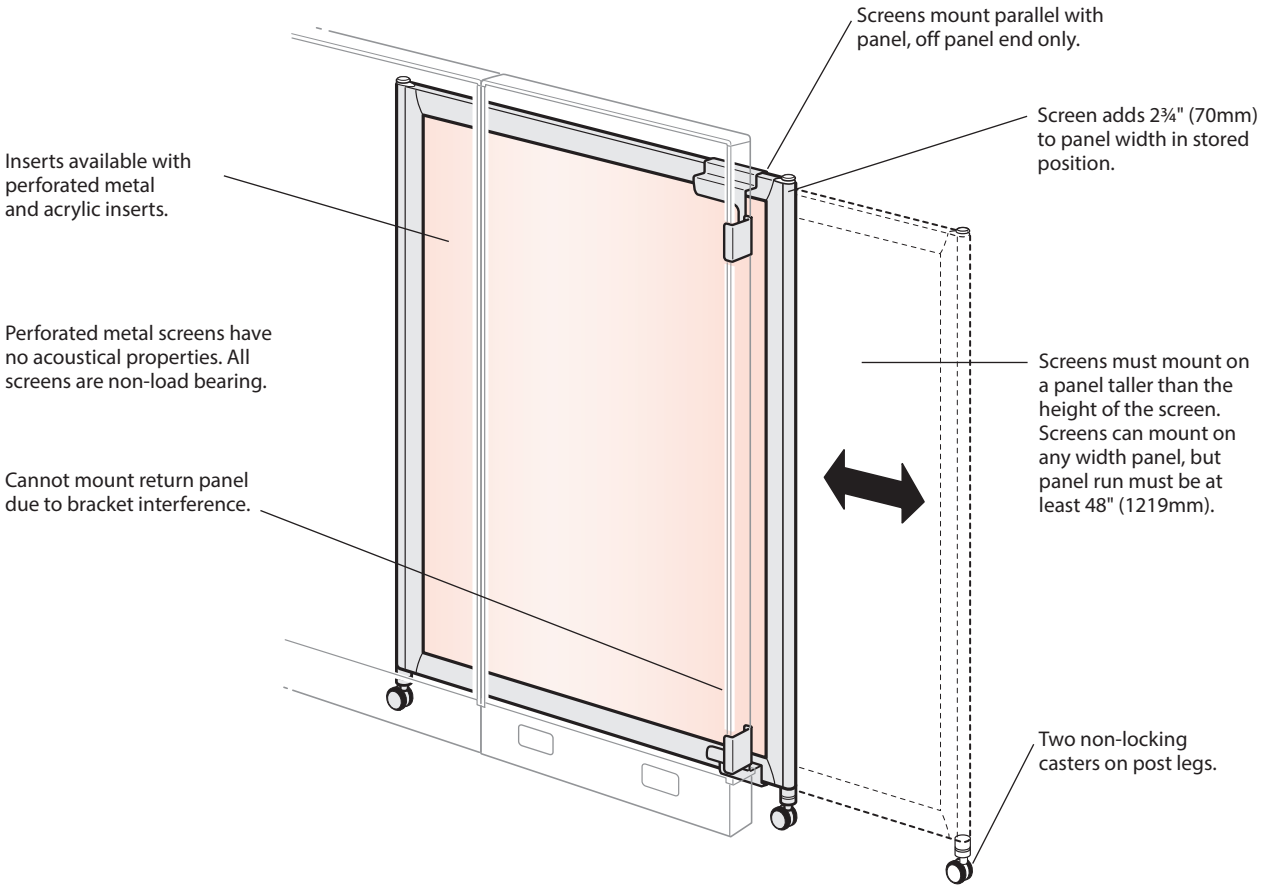
Note

- **Most building codes for new construction require a minimum opening clearance of 32" (813mm) wide. To meet this requirement, the 42" (1067mm)-wide single door must be specified. Consult local building codes for clearance height requirements.**

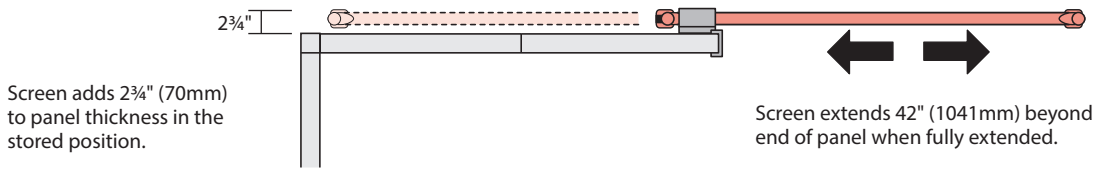
Panel Attached Screens: UniGroup Too, UniGroup, and PLACES

Panel Attached Screens are lightweight sliding partitions which provide a simple and effective means to divide space and create visual and territorial privacy (available for UniGroup Too, UniGroup, and PLACES).

HEIGHT	WIDTH
47" (1194mm)	48" (1219mm)
52" (1321mm)	
63" (1600mm)	



Available for use with UniGroup Too, UniGroup, and PLACES



Tip **Panel attached screen brackets may interfere with components mounted to opposite side of panel.**

Panel Accessories: UniGroup Too, UniGroup, and PLACES

UniGroup Too, UniGroup, and PLACES panels can be connected in a variety of configurations using the following panel connectors: Panel Hinges, T-Mount Kit, and Wall-Mount Kit.

Panel Hinges

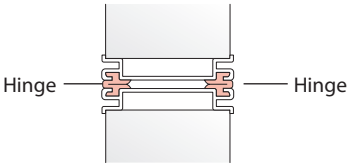
- Polypropylene hinges fill panel side trim rail channels from the top of the panel to the top of the base raceway cover
- Provides a sound and light barrier
- Replacement hinges must be specified separately
- One set of hinges connects every two panels in an angular connection
- Two sets of hinges connect two panels in a straight-line connection

Hinge Set Requirements

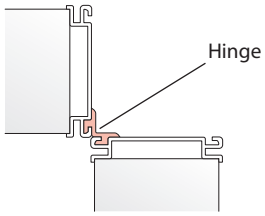
PANEL CONFIGURATION	NUMBER OF HINGE SETS REQUIRED
Straight	Two
90° Corner	One
Variable Angles	One
120° 2-Way*	One
180° 3-Way	Two
4-Way	Four

* Can also be configured in a 3-Way with three (3) hinge sets required.

Straight Configuration

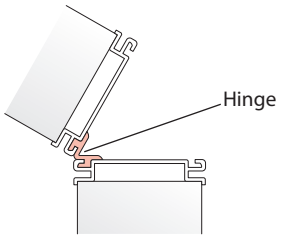


90° Corner Configuration

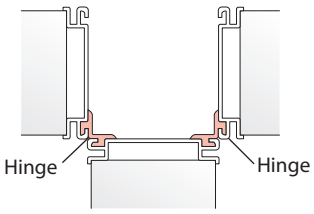


Variable Angle Configuration

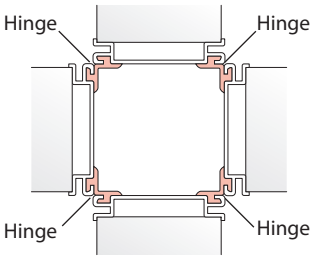
120° Configuration



180° 3-Way Configuration



4-Way Configuration



Tips

- **Finish Posts are available in 90°, 120°, and 180° angular connections for steel top cap panels.**
- **120° variable-angle configurations are not available with wood trim panels.**

Notes

- **Unbalanced panel runs in U-shaped configurations require matching-height return panels and 90° Finish Posts.**
- **Powered panels require Finish Posts or power connector cover.**

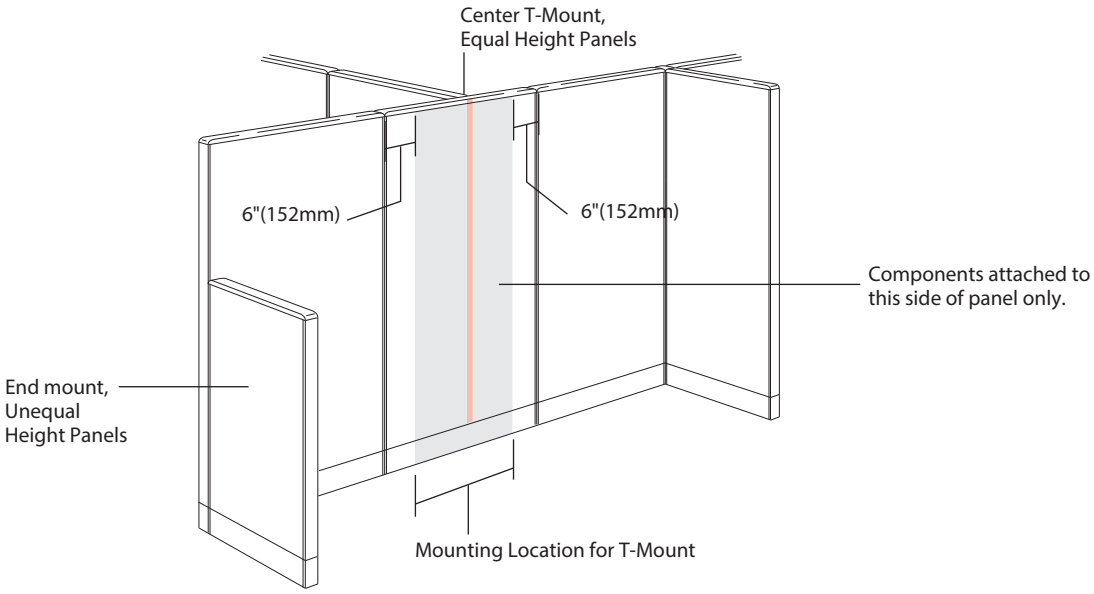
Panel Accessories: UniGroup Too, UniGroup, and PLACES

T-Mount Kit

T-Mount Kits are available for UniGroup Too, UniGroup, and PLACES. Each product line has unique T-Mount Kits; order for appropriate product line.

- Used to mount panels to the face of supporting panels
- Provides 90° attachment of a panel to a straight panel run, without adding the 2" (51mm) panel thickness associated with a typical 180° 3-Way panel configuration
- 2" (51mm) wide
- Center T-Mount application:
  - Connected panels must be identical height;
  - Used to mount a panel at 90° directly to one side trim rail of the supporting panel
- End T-Mount application:
  - Used to mount a panel at 90° directly to one side trim rail of the supporting panel;
  - Height of end T-Mount panel can be equal to or lower than the supporting panel height

T-Mount Kit Applications

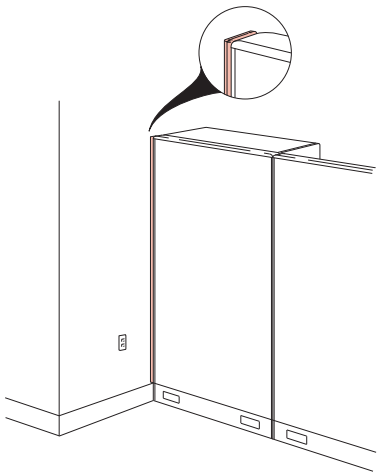


Note **In center T-Mount conditions, panel-hung components cannot be mounted on one side of the supporting panel. Access to the panel's side trim rails is impeded. The T-Mounted panel itself can accept components on both sides.**

Wall Mount Kit

Wall Mount Kits are available for UniGroup Too, UniGroup, and PLACES. UniGroup and PLACES utilize the same Wall Mount Kits. UniGroup Too has a unique Wall Mount Kit due to panel height differences between product lines.

- Used to mount panel configurations to a structural building wall.
- Attaches directly to wall stud or other permanent structural component.
- Add ¼" (6mm) width to the beginning panel
- 2" Wide

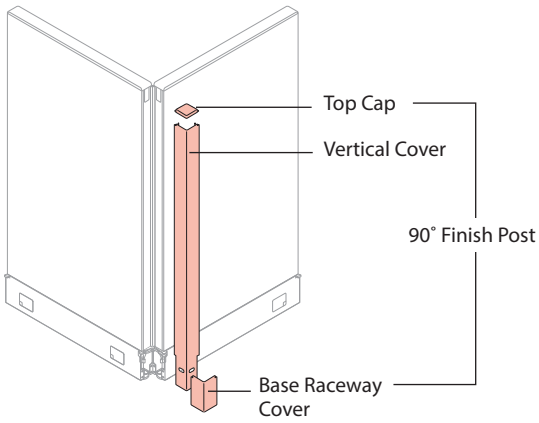


Finish Posts: UniGroup Too, UniGroup, and PLACES

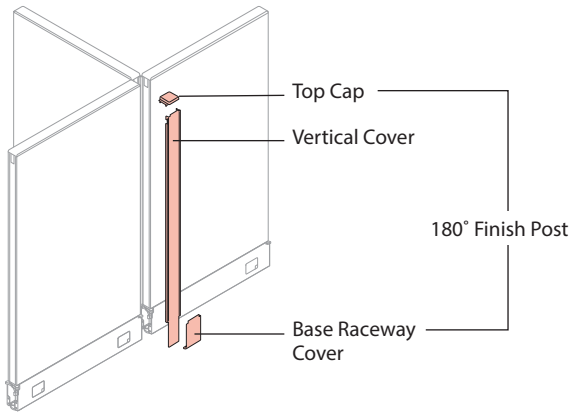
Finish Posts are designed to provide a full-height, continuous trim appearance at panel intersections with exposed side trim rails. Specification of Finish Posts are unique to each product line (UniGroup Too, UniGroup, and PLACES).

- Includes product line specific top cap, vertical cover, and base raceway cover
- Angle options: 90°, 120°, and 180°

2" (51mm) Finish Post: 90° Application



2" (51mm) Finish Post: 180° Application



Tip **UniGroup and PLACES 120˚ Finish Post offering has limited height availability.**

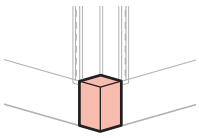
Note **Finish Posts are required for:**

- **PLACES Panels equipped with Wood Top Caps.**
- **"U"-shaped configurations of straight panel runs that do not have panel-hung components.**
- **Powered panels equipped with steel Top Caps, if a power connector cover is not used.**

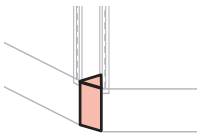
Panel Connector Covers: UniGroup Too, UniGroup, and PLACES

Power Connector Covers for UniGroup Too

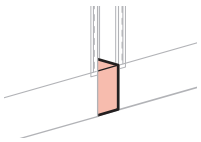
- To be used with UniGroup Too panels which have Square Painted Top Caps
- Available in standard or metallic trim colors
- Three angle options: 90˚, 120˚, and 180˚
- 4" Height options



90°
Power Connector Cover (Square)
E2PC-90-B



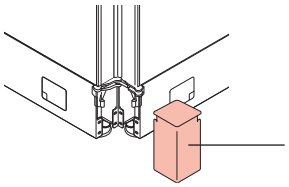
120°
Power Connector Cover (Square)
E2PC-120-B



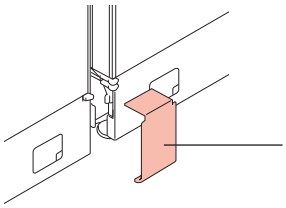
180°
Power Connector Cover
PCC-180-B

Power Connector Covers for UniGroup and PLACES

- Required by ETL for covering flexible or straight-span power connectors when a Finish Post is not used
- Specify for use with steel top cap panels only
- Two angle options: 90° and 180°
- Available in standard trim colors
- 4" (102mm) height .



90° Power Connector Cover (radius)
PCC-90-B



180° Power Connector Cover
PCC-180-B

Tips

- **UniGroup Too Power Connector Cover (E2PC-120-B) may also be used for UniGroup and PLACES Powered Panel Applications.**
- **180˚ Power Connector Cover (PCC-180-B) is the same product for UniGroup Too, UniGroup, and PLACES.**

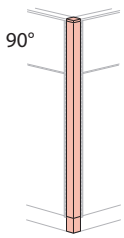
Finish Post Specification Guidelines: UniGroup Too

Finish Posts are not required for UniGroup Too panel applications. They are available as an aesthetic option if a finished condition is desired. Finish Posts are available for Full-Height or Variable-Height applications in 90°, 120°, and 180° conditions. For powered panel applications without Finish Posts specify power connector covers to meet UL requirements to cover power connectors. If Finish Posts are not specified, additional Top Cap End Plugs may be required; separately specified.

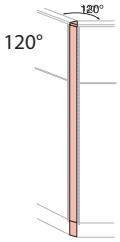
Full-Height Finish Post (E2_ _-_ _)

- Standard with Square Painted Top Cap.
- Available with fabric or painted surface in standard or metallic trim colors.

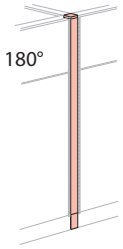
48" High Panels



E2(_)C-46



E2(_)A-46



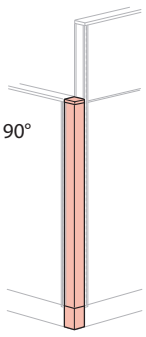
E2(_)S-46

Note For equal height panel conditions.

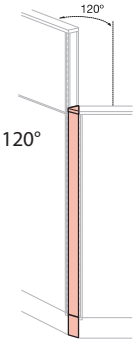
Variable-Height Finish Post (E2_ _-_ _V_)

- Standard with Square Painted Top Cap.
- Available with fabric or painted surface in standard or metallic trim colors.

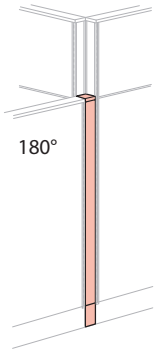
Lowest Panel: 48" High



E2(_)C-46-V



E2(_)A-46-V



E2(_)S-46-V1

Tip For 180° Variable-Height applications, refer to the following pages for additional application guidelines.

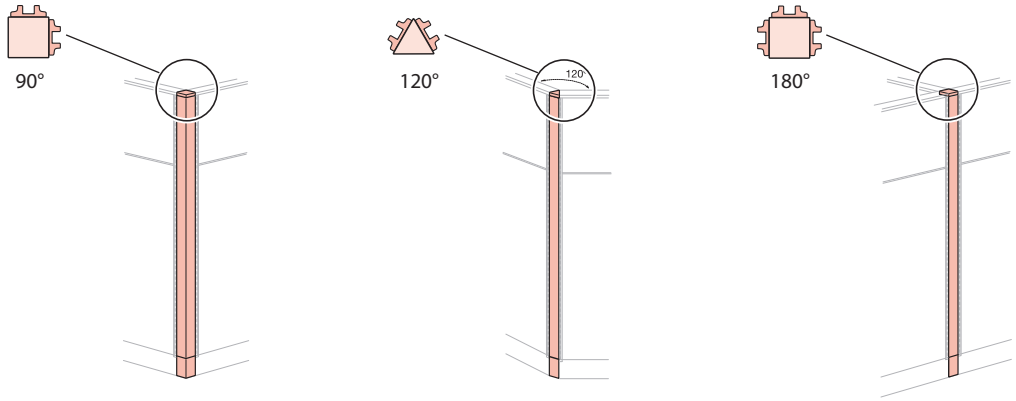
Note For different height panel conditions.

Finish Post Specification Guidelines: UniGroup Too

Full-Height Finish Post (E2_ _-_ _)

Full-Height Finish Posts are available for same height panels in a 90°, 180° or 120° panel condition. Full-Height Finish Post Top Caps have alignment tabs on two or three sides. Tabs on the side of the Finish Post Square Painted Top Cap align with same height panel Top Caps. Specification of Full-Height Finish Posts are dependent upon same height panels and the 90°, 120° or 180° panel intersection.

Top Cap Detail Plan Views



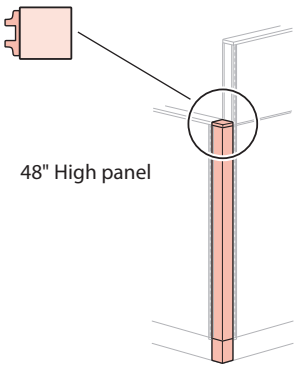
E2(_)C-(_ _) E2(_)A-(_ _) E2(_)S-(_ _)

Note **For same height panels in a 90°, 120°, or 180° condition.**

90° Variable-Height Finish Post (E2_C-_ _-V)

Variable-Height 90° Finish Posts are available for different height panels in a 90° panel condition. This type of Finish Post has one alignment tab on the Square Painted Top Cap. The tab on the side of the Finish Post top cap align with the lower panel top cap.

Top Cap Detail Plan View



Notes

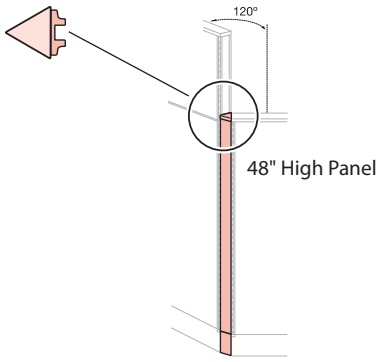
- **For different height panels in a 90° condition.**
- **Specify Finish Post to match the lowest panel height.**

Finish Post Specification Guidelines: UniGroup Too

120° Variable-Height, 2-Way Finish Post (E2_A-_ _-V)

Variable-Height 120° Finish Posts are available for different height panels in a 120˚ panel condition. This type of Finish Post has one alignment tab on the Square Painted Top Cap. The tab on the side of the Finish Post top cap aligns with the lower panel top cap.

Top Cap Detail Plan View



E2(_)A-46-V

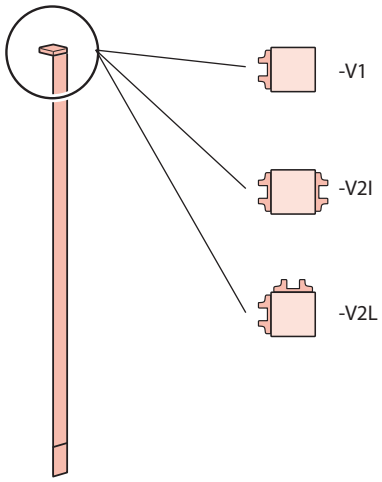
Notes

- **For different height panels in a 120° condition.**
- **Specify Finish Post to match the lowest panel height.**

180° Variable-Height Finish Post (E2_S-_ _-V_)

Variable-Height Finish Posts are available to meet specific panel conditions in a mixed panel height application. Finish Post Square Painted Top Caps have alignment tabs on one or two sides. The Catalog Logic reflects the quantity and orientation of tabs on the top cap. Specification of 180° Variable-Height Finish Post is dependent upon specific product applications as the alignment tabs are not field removable. Refer to the following page for application guidelines.

Top Cap Detail Plan View



E2_S-_ _-V_

Note **For different height panel conditions.**

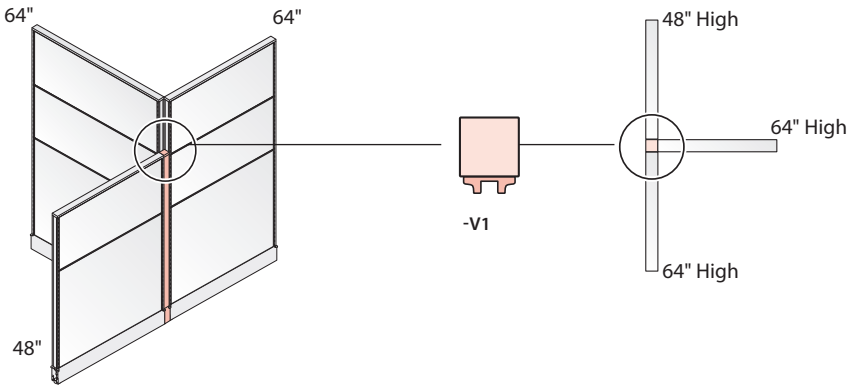
Finish Post Specification Guidelines: UniGroup Too

180° Variable-Height Finish Post (E2_S-_ _-V_)

- Standard with Square Painted Top Cap.
- Vertical cover available with fabric or painted surface in standard or metallic trim colors.
- Specification dependent upon panel condition and heights.

A 48" High Variable-Height 180° Finish Post is specified to match the lowest panel height. The –V1 option is needed to accommodate one low panel in this 3-Way, 180° panel condition. The –V1 option Finish Post top cap has a single tab on the side of the top cap to align with the top cap of the low panel.

One Low Panel Condition **Top Cap Detail** **Plan View**

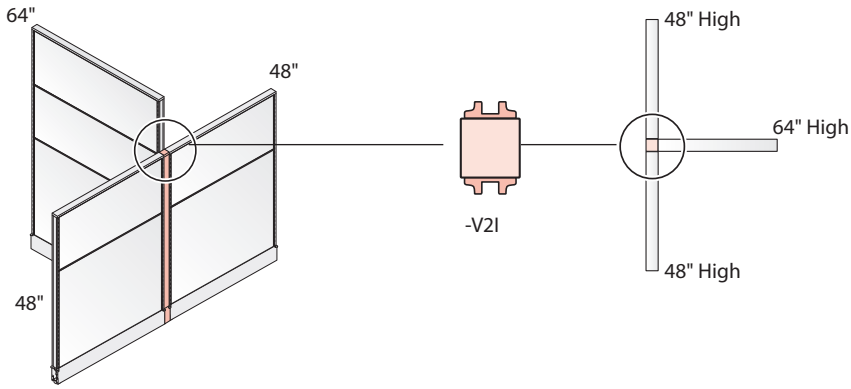


E2(_)S-46-V1

Note **For different height panels in a 180°, 3-Way condition.**

A 48" High Variable-Height 180° Finish Post is specified to match the lowest panel height. The –V2I option is needed to accommodate the two low panels in this 3-Way, 180° condition. The –V2I option Finish Post top cap has two alignment tabs on opposite sides to align with the Top Caps of the two low panels in a straight "I" condition.

Two Low Panels in a Straight "I" Condition **Top Cap Detail** **Plan View**



E2(_)S-46-V2I

Note **Both low panels must be the same height.**

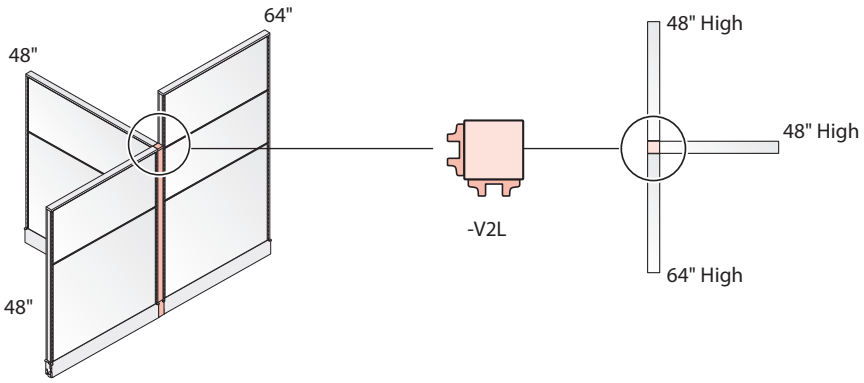
Finish Post Specification Guidelines: UniGroup Too

180° Variable-Height Finish Post (E2_S-_ _-V_)

- Standard with Square Painted Top Cap.
- Vertical cover available with fabric or painted surface in standard or metallic trim colors.
- Specification dependent upon panel condition and heights.

A 48" High Variable-Height 180° Finish Post is specified to match the lowest panel height. The –V2L option is needed to accommodate the two low panels in this 3-Way, 180° panel condition. The –V2L option Finish Post top cap has two tabs on adjacent sides to align with the Top Caps on the two adjacent low panels in an "L" condition.

Two Low Panels in an "L" Condition **Top Cap Detail** **Plan View**



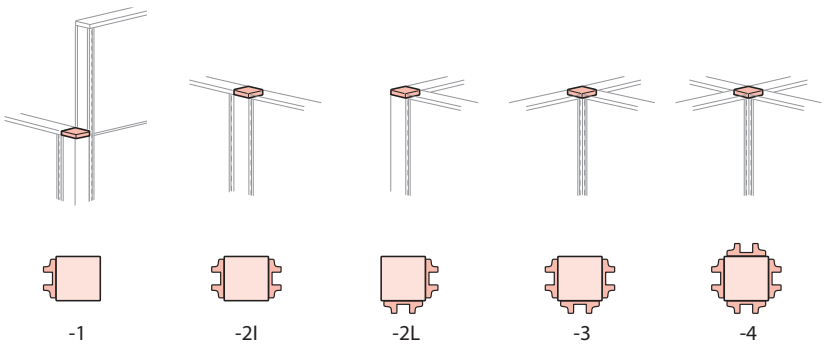
E2(_)S-46-V2L

Note **Both low panels must be the same height.**

90° Top Cap Trim (E2CC-90-_)

- Includes Square Painted Top Cap for 2-Way, 3-Way, and 4-Way 90˚ and 180˚ panel intersections
- Available in standard or metallic trim colors

A single Square Painted Top Cap is available for 90° and 180°, 2-Way, 3-Way, or 4-Way panel conditions. As mentioned previously Top Caps have alignment tabs on one or more sides. The Catalog Logic reflects the quantity and orientation of tabs on the top cap. Specification of the top cap is dependent upon specific product applications. Alignment tabs are for dedicated applications and are not field removable.



Tip **For applications using a separately specified single top cap, refer to the following pages for application guidelines.**

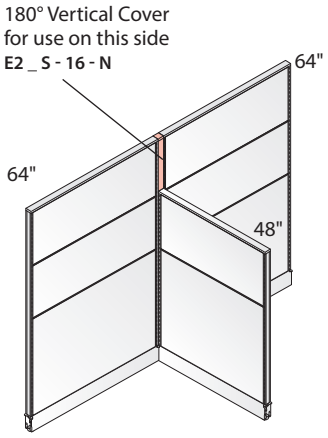
Finish Post Specification Guidelines: UniGroup Too

180° Vertical Cover Only (E2 _ S - _ _ - N)

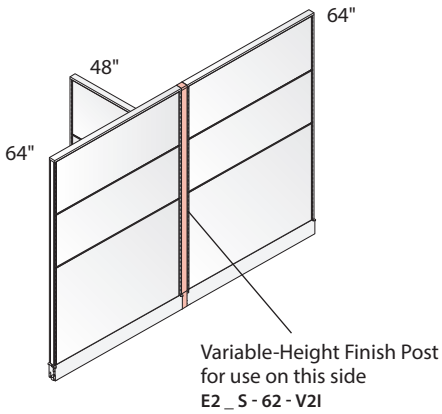
- Available with fabric or painted surface in standard or metallic trim colors

In the application on the left a 62" High Variable-Height 180° Finish Post -V2I option is specified to match the highest panels for "Side Two". The -V2I option is needed to accommodate the two like panel heights which is the tallest panel height in this application. The -V2I option Finish Post top cap has two alignment tabs on opposite sides to align with the Top Caps of the two like panel heights in a straight "I" condition. A 16" High Vertical Cover is separately specified to fill the gap on "Side One" between the two panel heights.

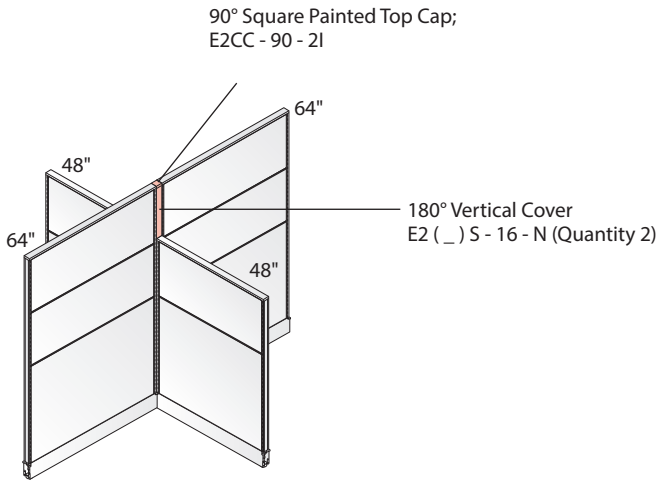
Side One



Side Two



In the 4-Way application on the left two 16" High Vertical Covers are needed to fill the gap between the two panel heights on both sides of the application. Separately specify an additional 90° top cap, for this 4-Way application.



Note **180° Vertical Cover only is used to finish the exposed area between panel heights, usually in a 3-Way or 4-Way condition. Always used with an additional Finish Post or 90° Square Painted Top Cap for 2-Way, 3-Way, and 4-Way applications.**

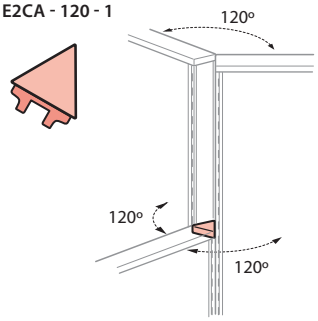
Finish Post Specification Guidelines: UniGroup Too

120° Top Cap Trim for 2-Way or 3-Way (E2CA - 120 - _)

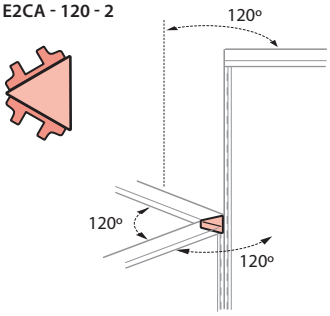
- Includes Square Painted Top Cap for 2-Way or 3-Way 120˚ panel intersection
  - Standard with Square Painted Top Cap
  - Available in standard or metallic trim colors

A single top cap is available for 120° 2-Way or 3-Way panel conditions. Top caps have alignment tabs on one, two, or three sides. Specification of the top cap is dependent upon specific product applications, because alignment tabs are for dedicated applications and are not field removable. The Catalog Logic reflects the quantity of alignment tabs on the top cap.

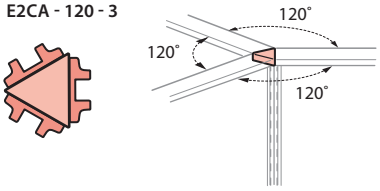
E2CA - 120 - 1



E2CA - 120 - 2



E2CA - 120 - 3



Tips

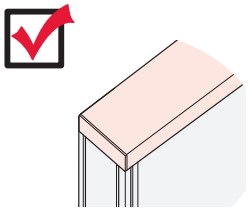
- **This application may not be used in conjunction with a 180° vertical cover to finish the exposed area between panel heights.**
- **The last digit of the Catalog Logic reflects the number of alignment tabs on each 120° Finish Post Top Cap.**

Top Cap End Plug: UniGroup Too

UniGroup Too panels with Square Painted Top Caps have exposed interiors on both Top Cap ends. The exposed end of the Square Painted Top Cap is concealed through the use of a Top Cap End Plug. When a UniGroup Too panel with Square Painted Top Caps is specified, each panel will automatically ship with 0.6 Top Cap End Plugs per panel.

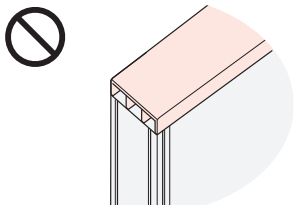
Panel configurations and applications will determine how many Top Cap End Plugs will be needed for an installation and it is possible additional Top Cap End Plugs will need to be specified. Specifiers are responsible for determining how many Top Cap End Plugs will be required and the following pages illustrate how to calculate how many Top Cap End Plugs to order per your application

UniGroup Too Square Painted Top Cap with a Top Cap End Plug



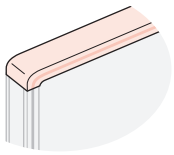
This would be a desired aesthetic for an exposed end of a UniGroup Too panel.

UniGroup Too Square Painted Top Cap without a Top Cap End Plug

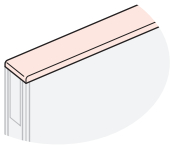


This would not be a recommended aesthetic for an end of a UniGroup Too panel. Without a UniGroup Too Top Cap End Plug the interior of the panel construction is revealed, displaying an unfinished aesthetic.

Note **UniGroup and PLACES do not feature a top cap end plug due to the nature of the top cap construction. UniGroup and PLACES Top Caps enclose the interior panel construction.**

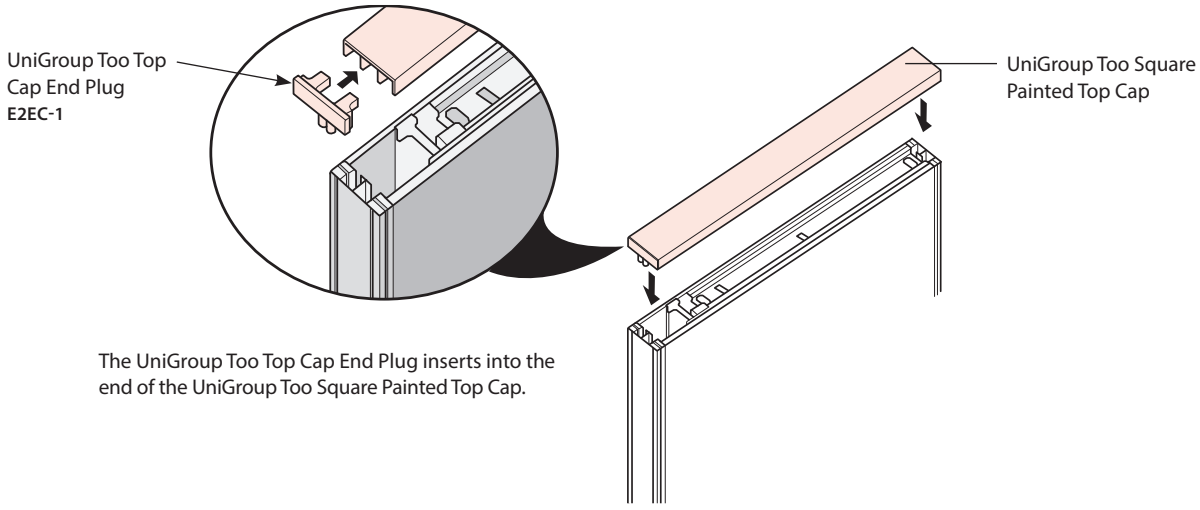


UniGroup Radius Top Cap



PLACES Low Profile Top Cap

Understanding Installation of UniGroup Too Top Cap End Plug



The UniGroup Too Top Cap End Plug inserts into the end of the UniGroup Too Square Painted Top Cap.

Tip **Top Cap End Plugs are only utilized for the UniGroup Too product line due to the aesthetic nature and construction of the UniGroup Too top cap.**

Top Cap End Plug: UniGroup Too

Calculating Quantities

Application floor plans must be reviewed in order to determine whether or not there will be enough Top Cap End Plugs to prevent exposing the internal UniGroup Too panel construction. The following pages present the necessary formulas and show examples of how to calculate the number of Top Cap End Plugs in applications. Whether or not there will be either an overage or shortage of Top Cap End Plugs will depend on the floor plan, return panel heights, and specification of Finish Posts and 90˚ Top Cap Trim for 4-Way Conditions. It is the specifier's responsibility to make sure the desired aesthetic is achieved and an adequate number of Top Cap End Plugs are available for the installation.

Step One: Determine How Many Top Cap End Plugs Included with the Order

• Count the number of panels in the floor plan and multiple the number by 0.6.

$$\left(\begin{array}{c}\text{Number of Panels}\\ \text{in the Floor Plan}\end{array}\right) \times 0.6 = \left(\begin{array}{c}\textbf{Sum: Step One}\\ \text{Number of Top Cap End}\\ \text{Plugs Included with Order}\end{array}\right)$$

Note **Total number of Top Cap End Plugs received will always be rounded up to the next whole number. For example, if the formula indicates 16.8 Top Cap End Plugs, 17 will actually ship with the order.**

Step Two: Determine How Many Additional Top Cap End Plugs are Needed for the Floor Plan

Review the actual floor plan and panel applications to:
- Determine **where** Top Cap End Panels are needed.
- Determine **how many** Top Cap End Plugs are needed.
- Take the total number of Top Cap End Plugs included with the order (Sum: Step One), then subtract the number of Top Cap End Plugs needed for the floor plan. This sum will tell the specifier if enough (or extra) plugs will ship with the order, or if additional plugs are needed for the floor plan.

$$\left(\begin{array}{c}\textbf{Sum: Step One}\\ \text{Number of Top Cap End}\\ \text{Plugs Included with Order}\end{array}\right) - \left(\begin{array}{c}\text{Number of Top Cap}\\ \text{End Plugs Needed}\\ \text{for the Floor Plan}\end{array}\right) = \left(\begin{array}{c}\textbf{Sum: Step Two}\\ \text{Number of Top Cap End Plugs}\\ \text{Needed, or Number of Extra Top}\\ \text{Cap End Plugs, for Floor Plan.}\end{array}\right)$$

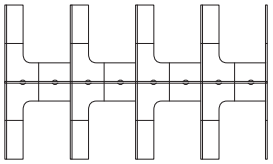
Note **In the formula, if the Top Cap End Plug sum for the floor plan is positive (+) — there will be extra Top Cap End Plugs. If the sum is negative (–), there will be a shortage of Top Cap End Plugs and the sum indicates how many additional plugs need to be separately specified.**

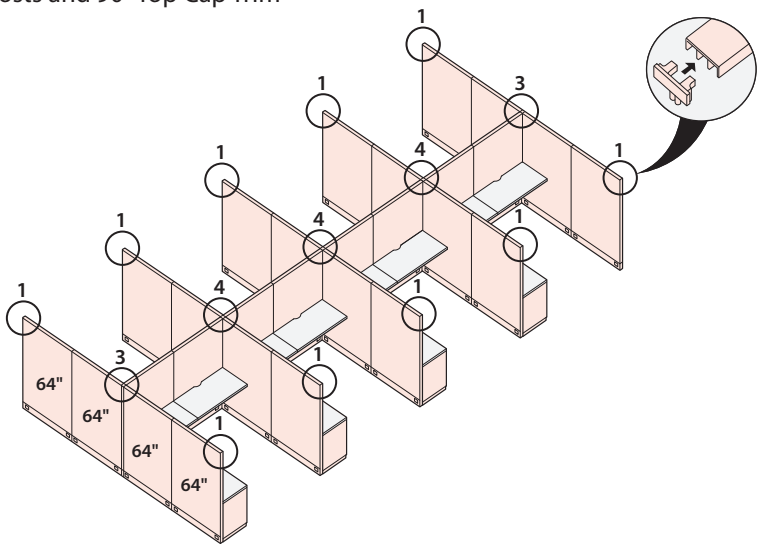
Tips
- **0.6 Top Cap End Plugs are included with each UniGroup Too panel.**
- **Top Cap End Plugs are only needed for UniGroup Too Square Painted Top Caps.**

Top Cap End Plug: UniGroup Too

Calculating Quantities Example A: Workstation Cluster

- Eight Workstations without Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- All 64" H Panels



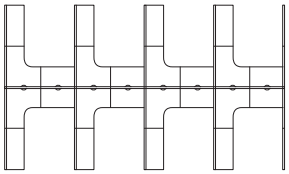


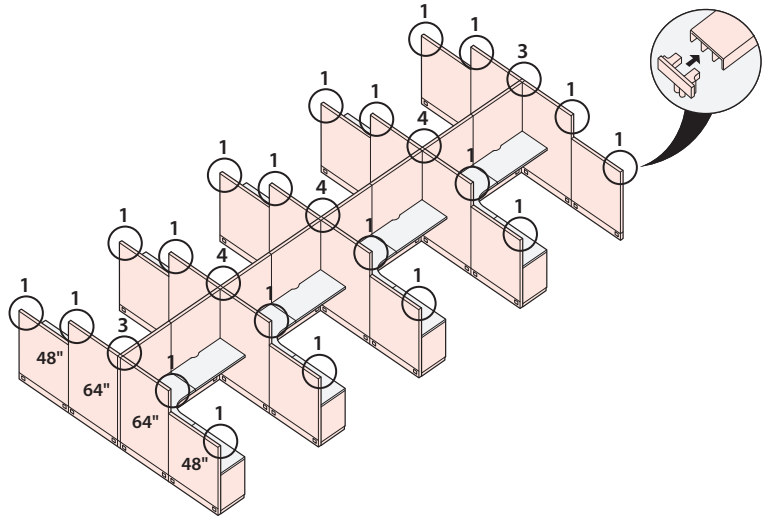
Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 28 = -11** (shortage; order 11 additional Top Cap End Plugs)

Calculating Quantities Example B: Workstation Cluster

- Eight Workstations without Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- 64" H Panel Spine with Return Panels of 64" H (qty: 1) and 48" H (qty: 1)





Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 38 = -21** (shortage; order 21 additional Top Cap End Plugs)

Note 1 **Number shown indicates number of Top Cap End Plugs needed in location circled.**

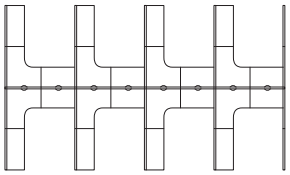
Tips

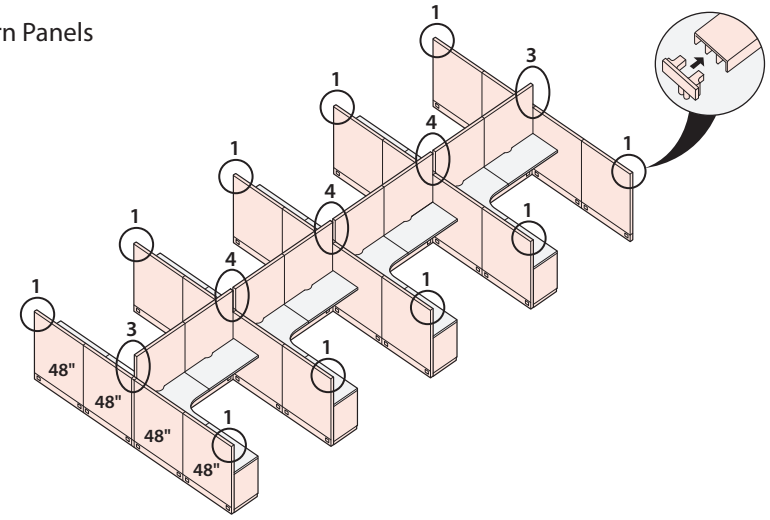
- **0.6 Top Cap End Plugs are included with each panel.**
- **Top Cap End Plugs are only needed for UniGroup Too Square Painted Top Caps.**
- **In 4-Way conditions, the 4-Way 90˚ Top Cap trim could be specified as an option to Examples A, B, and C. The specification of this part would impact the total number of Top Cap End Plugs needed on an order.**

Top Cap End Plug: UniGroup Too

Calculating Quantities Example C: Workstation Cluster

- Eight Workstations without Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- 64" H Panel Spine with 48" H Return Panels



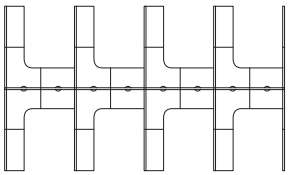


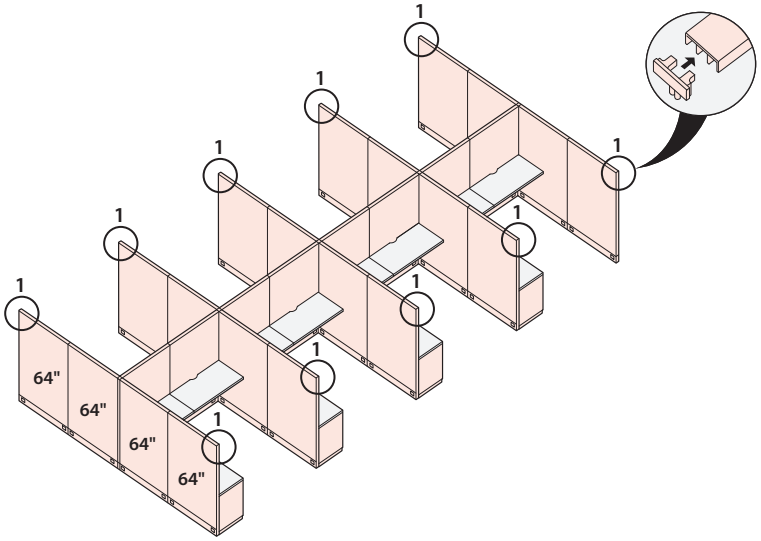
Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 28 = -11** (shortage; order 11 additional Top Cap End Plugs)

Calculating Quantities Example D: Workstation Cluster

- Eight Workstations with Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- All Panels 64" H





Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 10 = 7** (overage; there will be 7 extra Top Cap End Plugs)

Note 1 **Number shown indicates number of Top Cap End Plugs needed in location circled.**

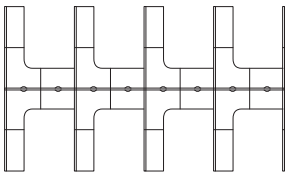
Tips

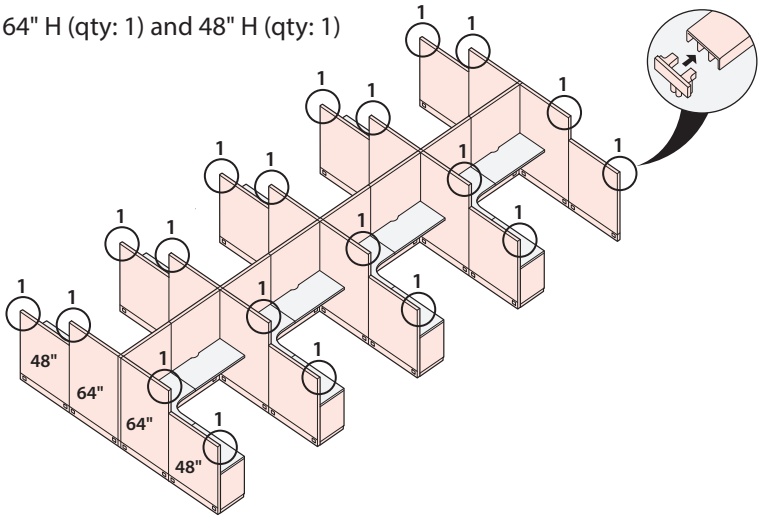
- **0.6 Top Cap End Plugs are included with each panel.**
- **Top Cap End Plugs are only needed for UniGroup Too Square Painted Top Caps.**
- **In 4-Way conditions, the 4-Way 90˚ Top Cap trim could be specified as an option to Examples A, B, and C. The specification of this part would impact the total number of Top Cap End Plugs needed on an order.**

Top Cap End Plug: UniGroup Too

Calculating Quantities Example E: Workstation Cluster

- Eight Workstations with Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- 64" H Panel Spine with Return Panels of 64" H (qty: 1) and 48" H (qty: 1)



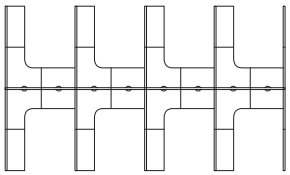


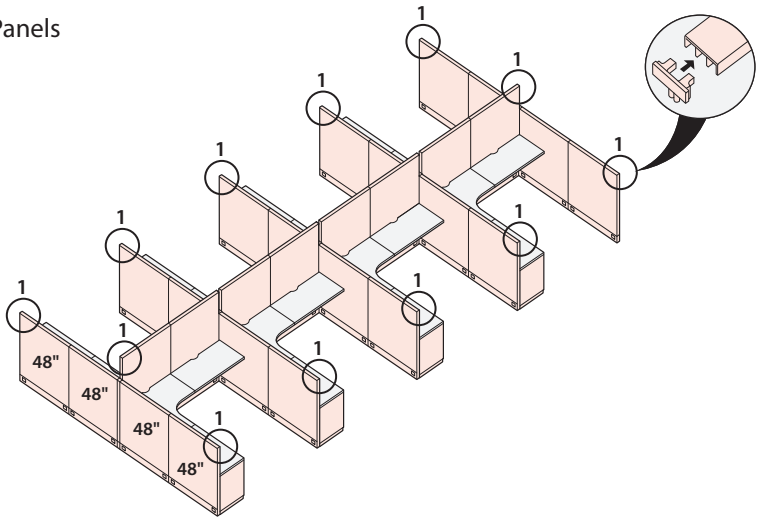
Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 20 = -3** (shortage; order 11 additional Top Cap End Plugs)

Calculating Quantities Example F: Workstation Cluster

- Eight Workstations with Finish Posts and 90˚ Top Cap Trim
- 8' x 8' Typical
- 64" H Panel Spine with 48" H Return Panels





Step One: **28 x 0.6 = 16.8** (round up to 17)

Step Two: **17 – 12 = 5** (overage; there will be 5 extra Top Cap End Plugs)

Note 1 **Number shown indicates number of Top Cap End Plugs needed in location circled.**

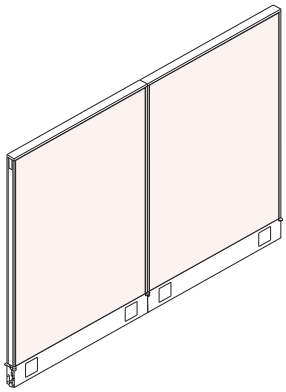
Tips

- **0.6 Top Cap End Plugs are included with each panel.**
- **Top Cap End Plugs are only needed for UniGroup Too Square Painted Top Caps.**
- **In 4-Way conditions, the 4-Way 90˚ Top Cap trim could be specified as an option to Examples A, B, and C. The specification of this part would impact the total number of Top Cap End Plugs needed on an order.**

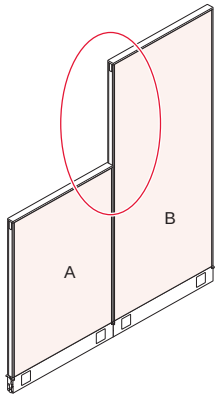
Finish Post Specification Guidelines: UniGroup and PLACES

Steel Top Caps

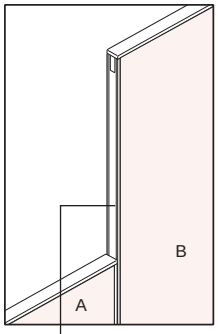
In-Line Panel Applications



- UniGroup Radius Steel Top Cap: Same height panels, no additional trim is required; included with panels.
- PLACES Low Profile Steel Top Cap: Same height panels, no additional trim is required; included with panels.

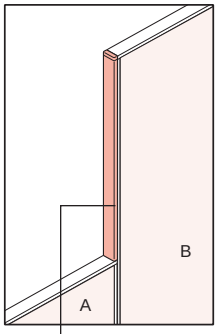


Option 1:



Exposed Side Trim Rail

Option 2: PLACES Low Profile Steel Top Cap



End-of-Run Finish Post, Field Cut
HPER - 00 _ _

- UniGroup Radius Steel Top Cap: Finished aesthetic will include exposed side trim rail.
- PLACES Low Profile Steel Top Cap (two specification options available):
  - Option 1: No additional trim is required. Finished aesthetic will include exposed side trim rail.
  - Option 2: Specify End-of-Run Finish Post, field cut, for exposed side trim rail from "A" to "B". (HPER - 00 _ _)

Tip

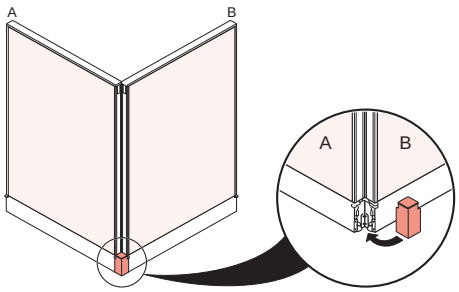
- **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line.**
- **No additional trim is required.**

Finish Post Specification Guidelines: UniGroup and PLACES

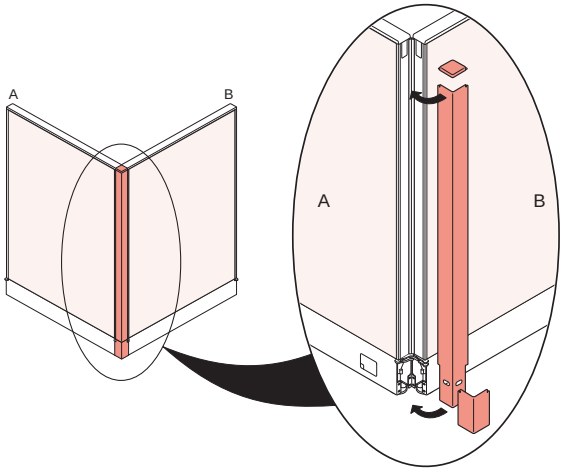
Steel Top Caps

2-Way/90° Panel Applications: Same Height Panels

Option 1:



Option 2:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim is required for non-powered panels. Specify 90° Power Connector Cover for powered panels conditions (PCC- 90 - B).
- Option 2: Same height panels, specify 90° Finish Post the same height as panels.
  - Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 90° Power Connector Cover for powered panel (PCC - 90 - B).
- Option 2: Same height panels, specify 90° Finish Post same height as panels.
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _)

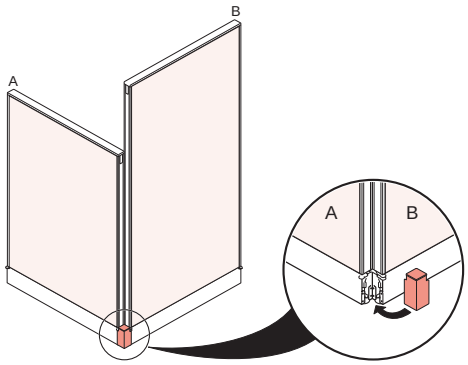
Tip **UniGroup and PLACES have two options available for this 90° panel application.**

Finish Post Specification Guidelines: UniGroup and PLACES

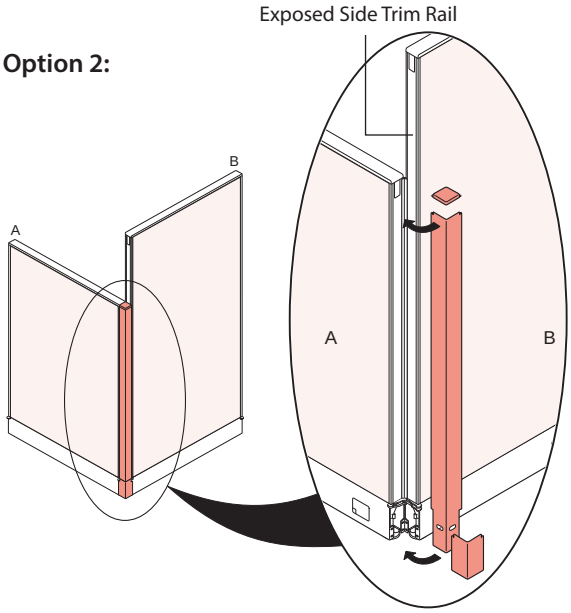
Steel Top Caps

2-Way/90° Panel Applications: Different Height Panels

Option 1:



Option 2:



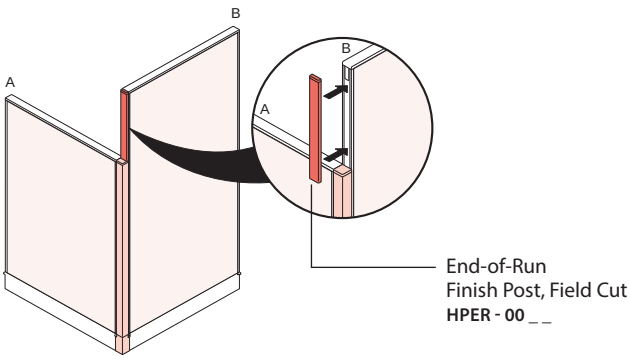
UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 90° Power Connector Cover for powered panels. (PCC - 90 - B)
- Option 2: Specify 90° Finish Post to match the height of panel "A".
  - Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 90° Power Connector Cover for powered panels. (PCC - 90 - B)
- Option 2: Specify 90° Finish Post to match the height of panel "A".
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _)
- Option 3: Specify 90° Finish Post to match the height of panel "A". To finish panel side trim rail from panel "B" to panel "A" specify End-of-Run Finish Post field cut to fit.
  - Low Profile Steel Top Cap/Fabric Surface (FPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _), **and**
  - Low Profile Steel Top Cap/Fabric Surface (HPER - 00 _ _)

Option 3: PLACES Low Profile Steel Top Cap:



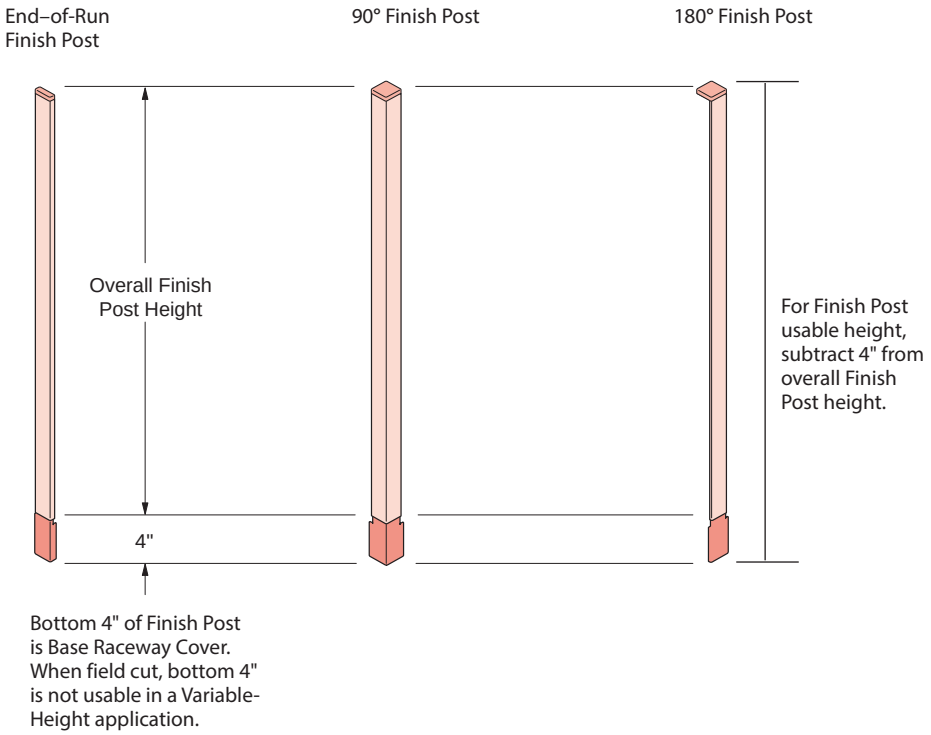
Tips

- **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line. Available in PLACES Low Profile Steel Top Cap Only.**
- **Reference following page for usable height of a Finish Post when field cutting.**

Finish Post Specification Guidelines: UniGroup and PLACES

When specifying Finish Posts for UniGroup and PLACES, it is necessary in certain conditions to field modify a Finish Post because not every condition offers an exact height match Variable-Height Finish Post that is needed.

In field modified applications the bottom 4" of the Finish Post cannot be used due to the 4" high base raceway that exists at the bottom of the Finish Post.

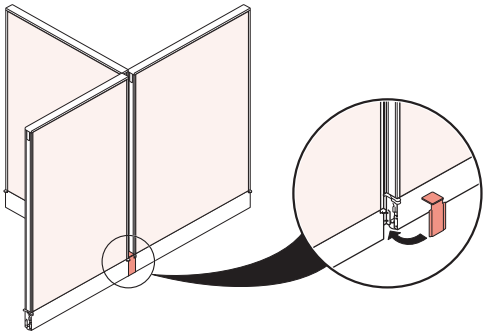


Finish Post Specification Guidelines: UniGroup and PLACES

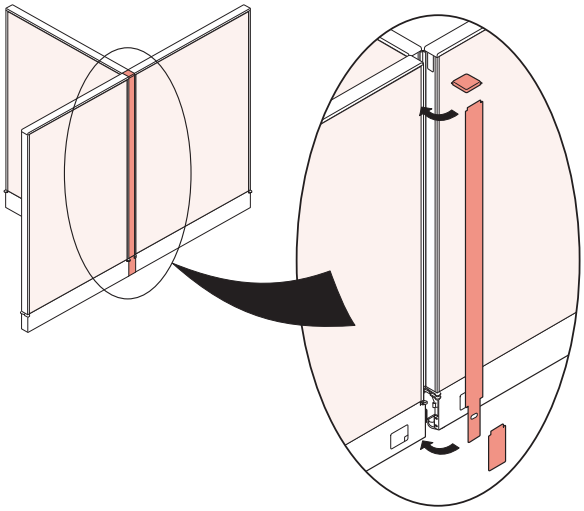
Steel Top Caps

3-Way/180° Panel Applications: Same Height Panels

Option 1:



Option 2:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)

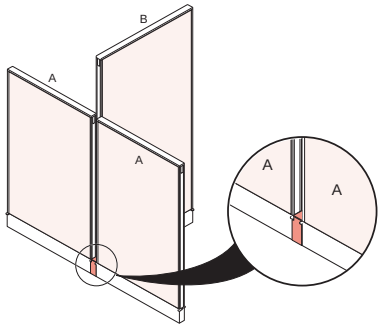
Tip **No additional trim required for non-powered panels.**

Finish Post Specification Guidelines: UniGroup and PLACES

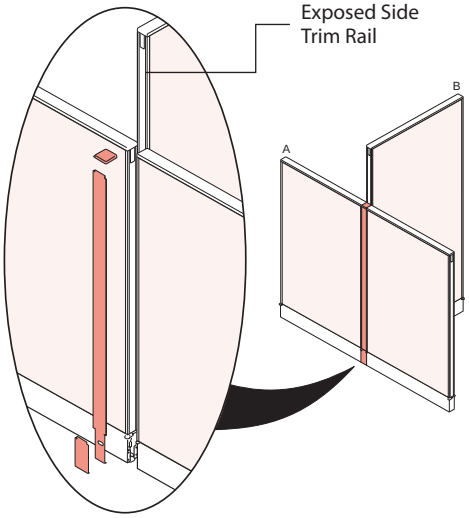
Steel Top Caps

3-Way/180° Panel Applications: Different Height Panels

Option 1:



Option 2:



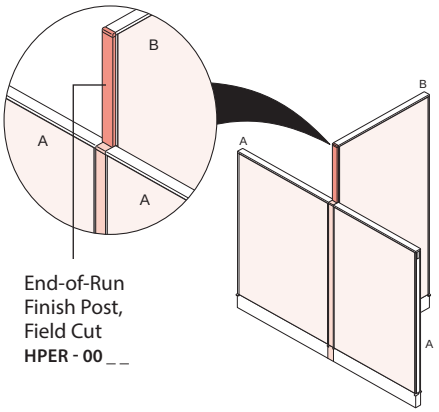
UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A". Leave side trim rail on "B" exposed.
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A". Leave side trim rail on "B" exposed.
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)
- Option 3: Specify 180° Finish Post to match the height of panel "A" and End-of-Run Finish Post, field cut to match the height from "A" to "B".
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HPER - 00 _ _)

Option 3: PLACES Low Profile Steel Top Cap:



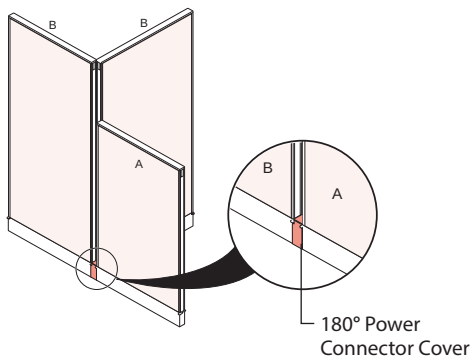
Tip **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line. Available in PLACES Low Profile Steel Top Cap Only.**

Finish Post Specification Guidelines: UniGroup and PLACES

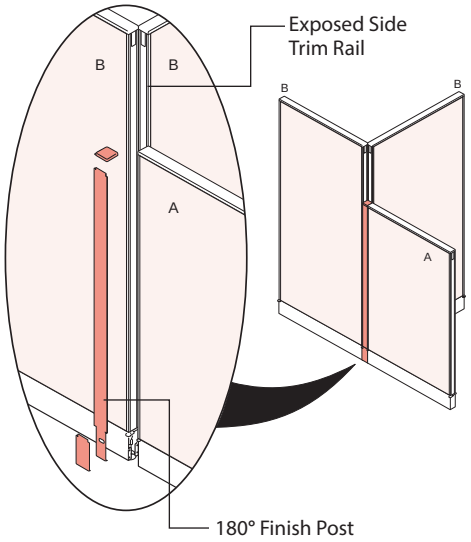
Steel Top Caps

3-Way/180° Panel Applications: Different Height Panels

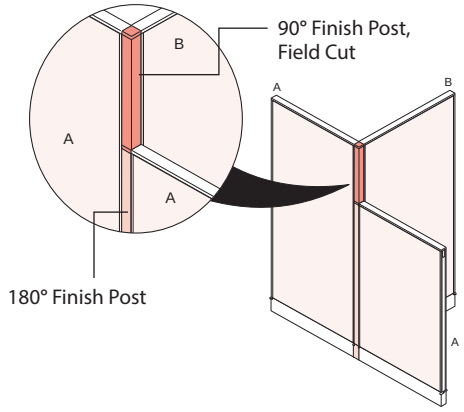
Option 1:



Option 2:



Option 3:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)
- Option 3: Specify 180° Finish Post to match the height of panel "A" and 90° Finish Post to match the distance between "A" and "B", field cut to fit.
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B) **and** Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B)

PLACES Low Profile Steel Top Cap:

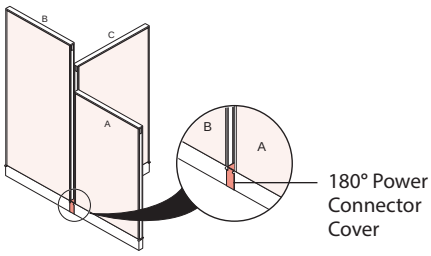
- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)
- Option 3: Specify 180° Finish Post to match the height of panel "A" and 90° Finish Post to match the distance between "A" and "B", field cut to fit.
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _)

Finish Post Specification Guidelines: UniGroup and PLACES

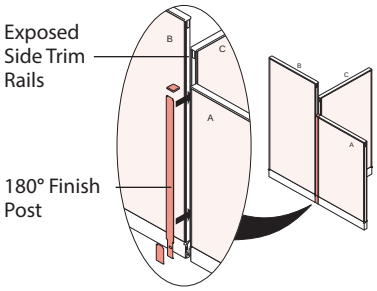
Steel Top Caps

3-Way/180° Panel Applications: Different Height Panels

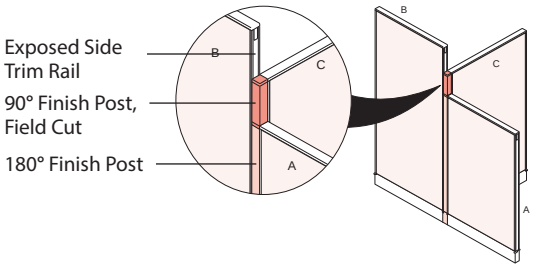
Option 1:



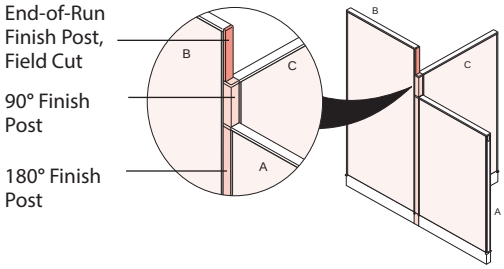
Option 2:



Option 3:



Option 4: PLACES Low Profile Steel Top Cap:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or** Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)
- Option 3: Specify 180° Finish Post to match the height of panel "A", 90° Finish Post to match the panel height difference from "A" to "C" and leave side trim rail exposed from "C" to "B".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or** Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B) **and**
  - Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or** Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A". Leave side trim rails exposed from "A" to "C" and from "A" to "B".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)
- Option 3: Specify 180° Finish Post to match the height of panel "A" and 90° Finish Post to match the distance between "A" and "B", field cut to fit.
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _)
- Option 4: Specify 180° Finish Post to match the height of panel "A", 90° Finish Post to match the panel height difference from "A" to "C" and an End-of-Run Finish Post, field cut, to match the height difference from "C" to "B".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC-00_ _) **and**
  - Low Profile Steel Top Cap/Painted Surface (HPER-00_ _)

Tip **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line. Available in PLACES Low Profile Steel Top Cap Only.**

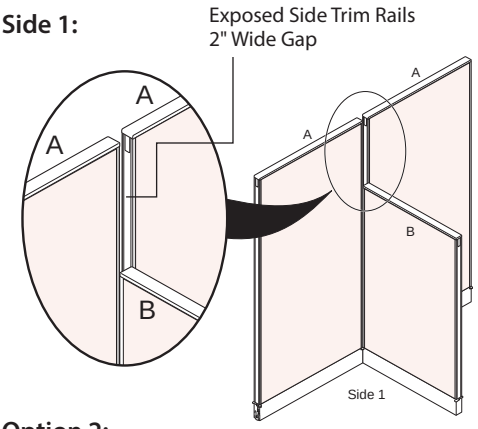
Finish Post Specification Guidelines: UniGroup and PLACES

Steel Top Caps

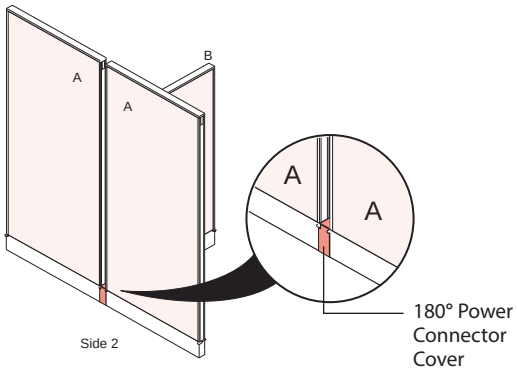
3-Way/180° Panel Applications: Different Height Panels

Option 1:

Side 1:

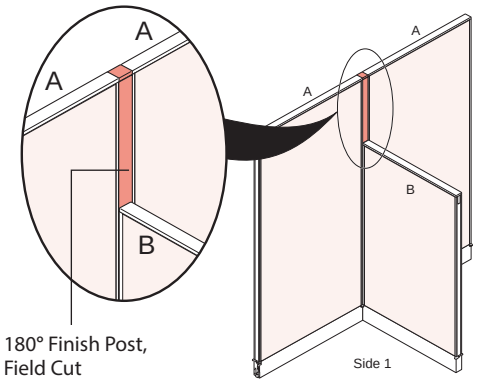


Side 2:

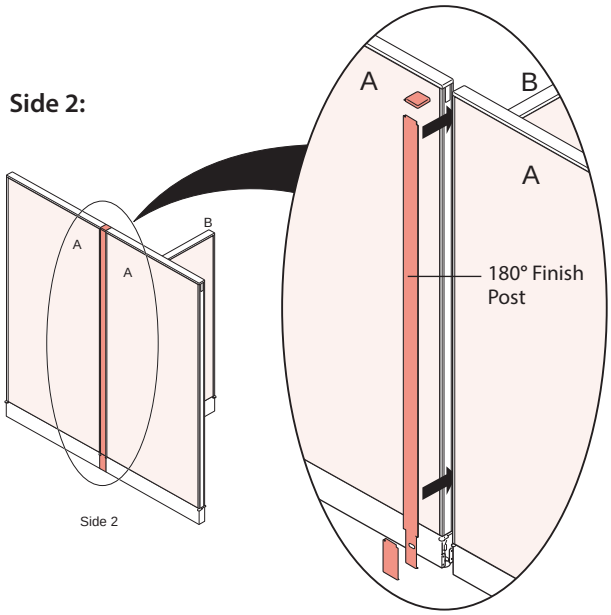


Option 2:

Side 1:



Side 2:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify one 180° Finish Post to match the height of panel "A" and on Side 2 specify one 180° Finish Post, field cut, to match the height from "B" to "A".
  - Radius Steel Top Cap/Fabric Surface (Qty. 2 – FPFS - _ _ - B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

PLACES Low Profile Steel Top Cap:

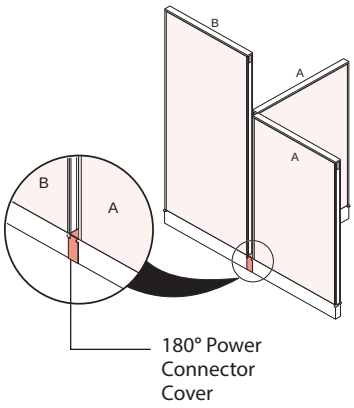
- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify one 180° Finish Post to match the height of panel "A" and on Side 2 specify one 180° Finish Post, field cut, to match the height from "B" to "A".
  - Low Profile Steel Top Cap/Fabric Surface (Qty. 2 – HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)

Finish Post Specification Guidelines: UniGroup and PLACES

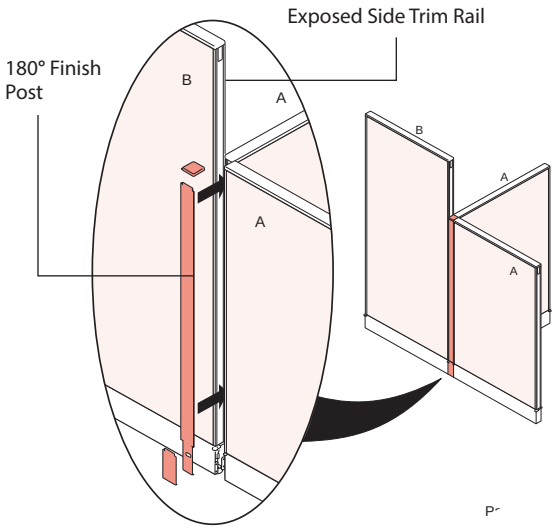
Steel Top Caps

3-Way/180° Panel Applications: Different Height Panels

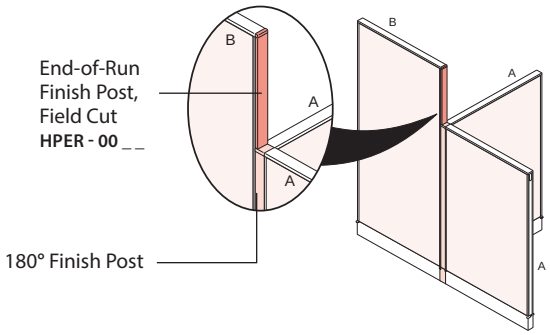
Option 1:



Option 2:



Option 3: PLACES Low Profile Steel Top Cap:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A". Leave side trim rail on "B" exposed.
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required for non-powered panels. Specify 180° Power Connector Cover for powered panels. (PCC - 180 - B)
- Option 2: Specify 180° Finish Post to match the height of panel "A". Leave side trim rail on "B" exposed.
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)
- Option 3: Specify 180° Finish Post to match the height of panel "A" and End-of-Run Finish Post, field cut to cover exposed side trim rail from "A" to "B".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HPER - 00 _ _)

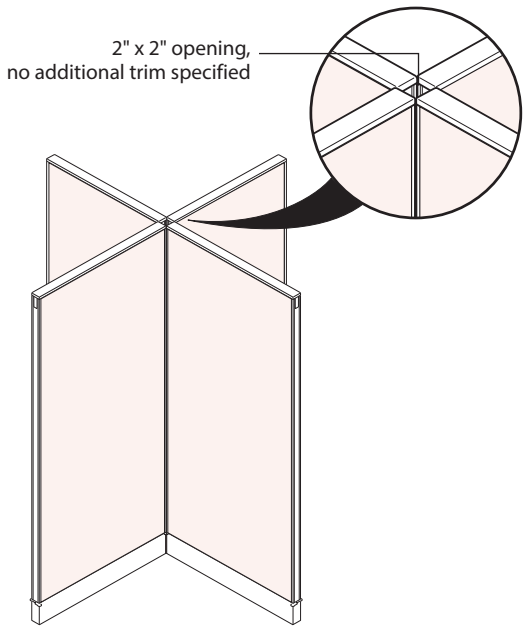
Tip **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line. Available in PLACES Low Profile Steel Top Cap Only.**

Finish Post Specification Guidelines: UniGroup and PLACES

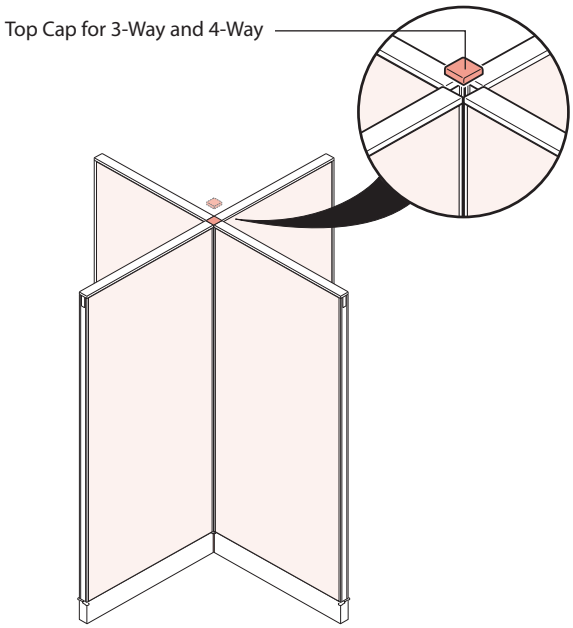
Steel Top Caps

4-Way Panel Applications: Same Height Panels

Option 1:



Option 2:



UniGroup Radius Steel Top Cap:
- Option 1: No additional trim required.
- Option 2: Specify a 4-Way Top Cap to finish the 2" x 2" opening between panels.
  - Radius Steel Top Cap (FPC - 2)

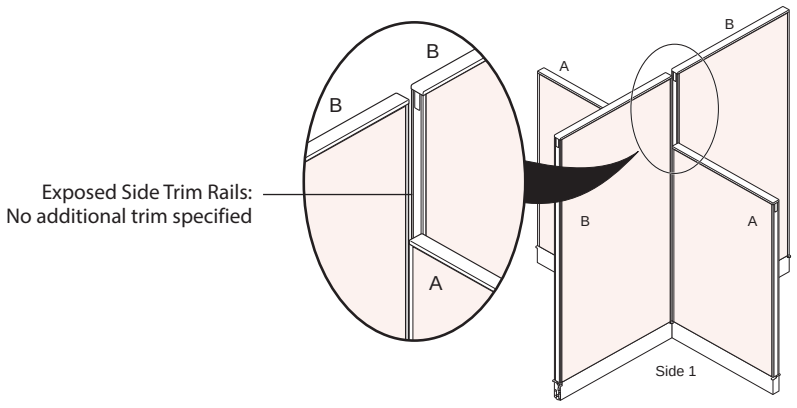
PLACES Low Profile Steel Top Cap:
- Option 1: No additional trim required.
- Option 2: Specify a 4-Way Top Cap to finish the 2" x 2" opening between panels.
  - Low Profile Steel Top Cap (HTF - 0004)

Finish Post Specification Guidelines: UniGroup and PLACES

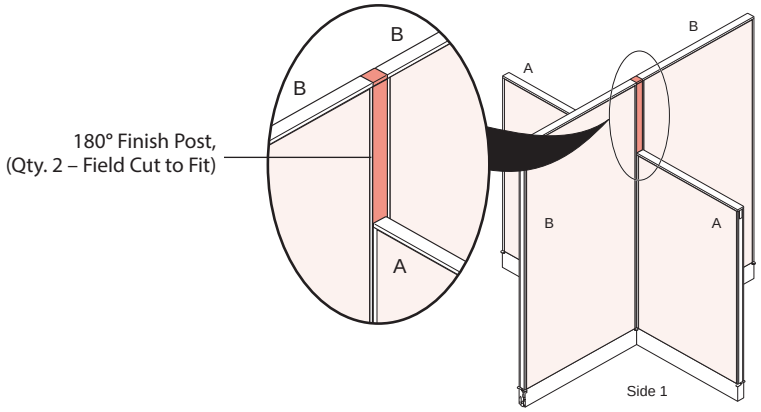
Steel Top Caps

4-Way Panel Applications: Different Height Panels

Option 1:



Option 2:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post to match the height from "A" to "B" on both sides of the panel "B", field cut to fit.
  - Radius Steel Top Cap/Fabric Surface (Qty. 2 – FPFS - _ _ - B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

PLACES Low Profile Steel Top Cap:

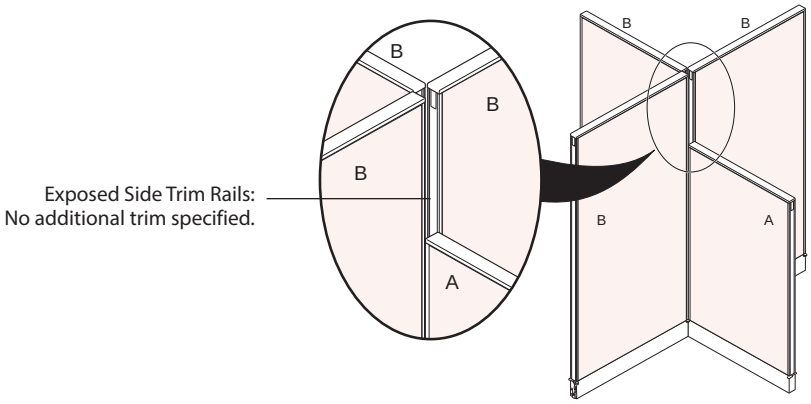
- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post to match the height from "A" to "B" on both sides of the panel "B", field cut to fit.
  - Low Profile Steel Top Cap/Fabric Surface (Qty. 2 – HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)

Finish Post Specification Guidelines: UniGroup and PLACES

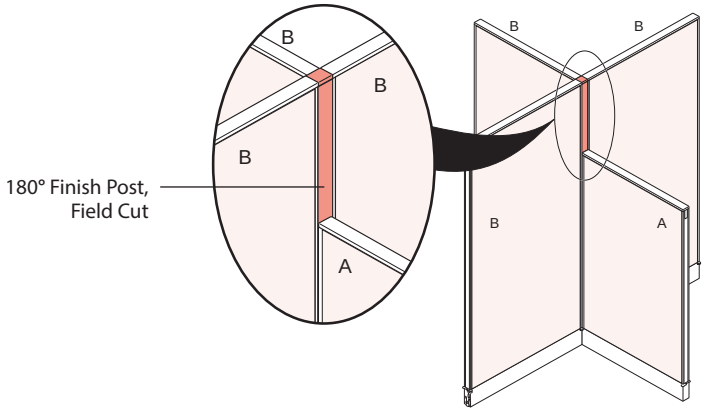
Steel Top Caps

4-Way Panel Applications: Different Height Panels

Option 1:



Option 2:



UniGroup Radius Steel Top Cap:
- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post (field cut) to match the height difference between from "A" to "B".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _ - B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)

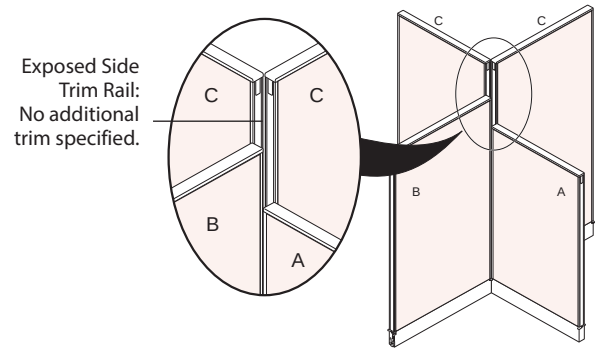
PLACES Low Profile Steel Top Cap:
- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post (field cut) to match the height difference between from "A" to "B".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)

Finish Post Specification Guidelines: UniGroup and PLACES

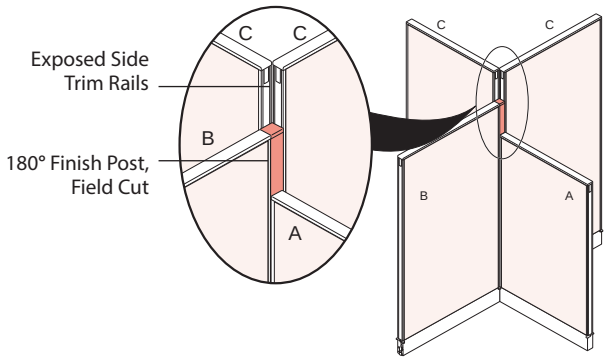
Steel Top Caps

4-Way Panel Applications: Different Height Panels

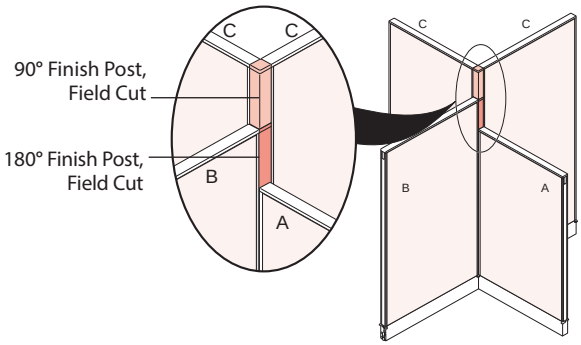
Option 1:



Option 2:



Option 3:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post to match panel height difference between "A" to "B", field cut. Leave side trim rails between "B" and "C" exposed.
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B)
- Option 3: Specify 180° Finish Post to match the panel height difference between "A" and "B", field cut. Specify a 90° Finish Post, field cut, to match the height difference between "B" and "C".
  - Radius Steel Top Cap/Fabric Surface (FPFS - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPS - _ _ - B) **and**
  - Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B)

PLACES Low Profile Steel Top Cap:

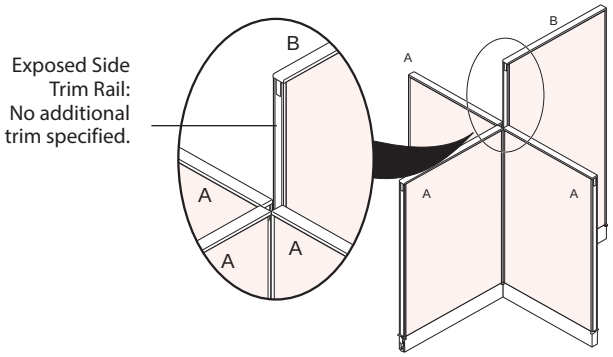
- Option 1: No additional trim required.
- Option 2: Specify 180° Finish Post to match the height difference between "A" and "B", field cut. Leave side trim rails between "B" and "C" exposed.
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _)
- Option 3: Specify 180° Finish Post to match the height difference between "A" and "B", field cut. Specify a 90° Finish Post, field cut, to match the height difference between "B" and "C".
  - Low Profile Steel Top Cap/Fabric Surface (HFPS - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPS - 00 _ _) **and**
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _)

Finish Post Specification Guidelines: UniGroup and PLACES

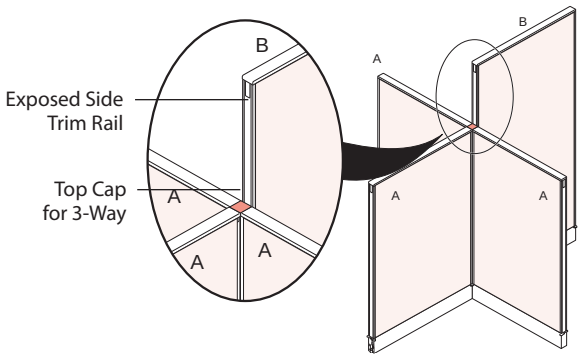
Steel Top Caps

4-Way Panel Applications: Same Height Panels

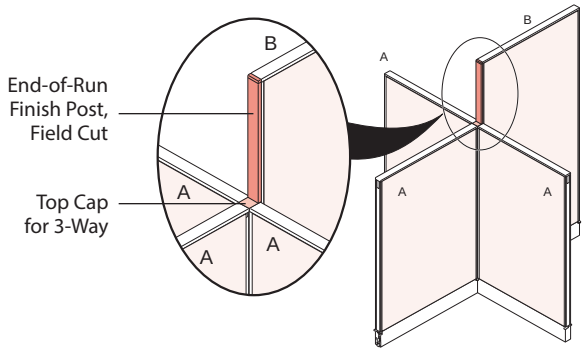
Option 1:



Option 2:



Option 3: PLACES Low Profile Steel Top Cap:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required.
- Option 2: Specify a 3-Way Top Cap to finish the 2" x 2" opening between "A" panels.
  - Radius Steel Top Cap (FPC - 2)

PLACES Low Profile Steel Top Cap:

- Option 1: No additional trim required.
- Option 2: Specify a 3-Way Top Cap to finish the 2" x 2" opening between "A" panels.
  - Low Profile Steel Top Cap (HTF - 0004)
- Option 3: Specify a 3-Way Top Cap to finish the 2" x 2" opening between "A" panels. Specify End-of-Run Finish Post, field cut, to match the height from "A" to "B".
  - Low Profile Steel Top Cap (HTF - 0004) **and** Low Profile Steel Top Cap/Fabric Surface (HPER - 00 _ _)

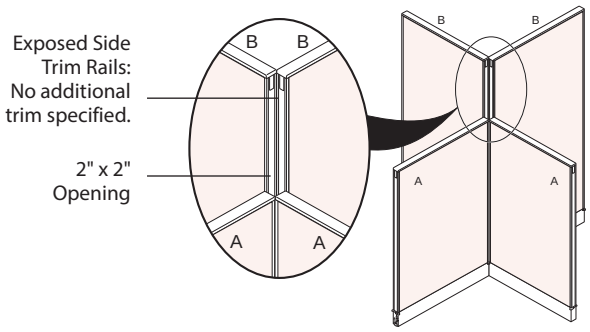
Tip **UniGroup does not have End-of-Run Finish Posts for Radius Steel Top Cap available in the Panel Accessories Statement of Line. Available in PLACES Low Profile Steel Top Cap Only.**

Finish Post Specification Guidelines: UniGroup and PLACES

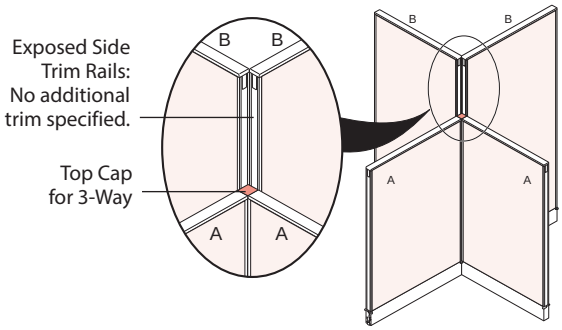
Steel Top Caps

4-Way Panel Applications: Same Height Panels

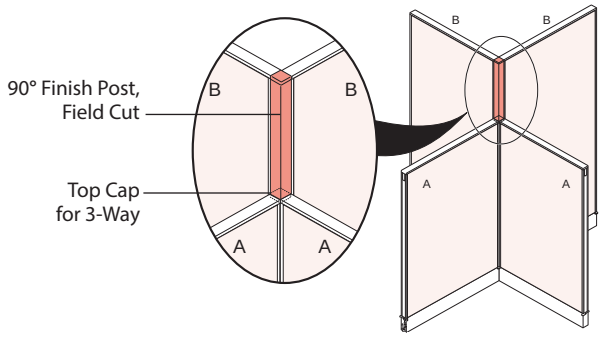
Option 1:



Option 2:



Option 3:



UniGroup Radius Steel Top Cap:

- Option 1: No additional trim required.
- Option 2: Specify a 4-Way Top Cap to conceal the 2" x 2" opening.
  - Radius Steel Top Cap (FPC - 2)
- Option 3: Specify a 90° Finish Post to match the height difference between "A" and "B", field cut. Specify a 4-Way Top Cap to sit below that 90° Finish Post.
  - Radius Steel Top Cap/Fabric Surface (FPFC - _ _- B) **or**
  - Radius Steel Top Cap/Painted Surface (FPPC - _ _ - B) **and** Radius Steel Top Cap (FPC - 2)

PLACES Low Profile Steel Top Cap:

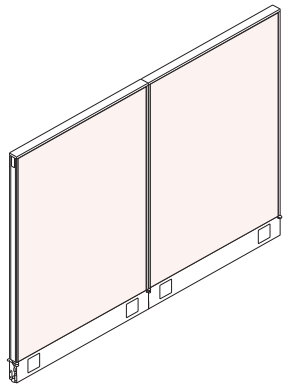
- Option 1: No additional trim required.
- Option 2: Specify a 4-Way Top Cap to conceal the 2" x 2" opening.
  - Radius Steel Top Cap (HTF-0004)
- Option 3: Specify a 90° Finish Post to match the height difference between "A" and "B", field cut. Specify a 4-Way Top Cap to sit below that 90° Finish Post.
  - Low Profile Steel Top Cap/Fabric Surface (HFPC - 00 _ _) **or**
  - Low Profile Steel Top Cap/Painted Surface (HDPC - 00 _ _) **and** Low Profile Steel Top Cap (HTF - 0004)

Wood Finish Post Specification Guidelines: PLACES

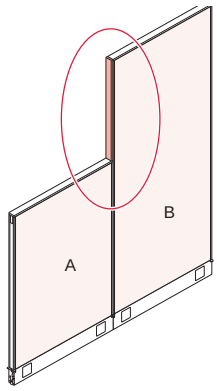
Wood Top Caps

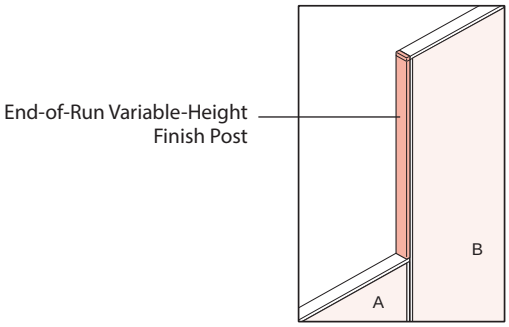
Finish Posts are required in all Wood Top Cap conditions.

In-Line Panel Applications



- PLACES Low Profile Wood Top Cap: Same height panels, no additional trim is required; included with panels.





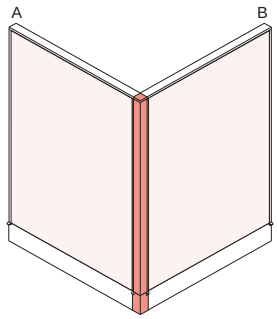
PLACES Low Profile Wood Top Cap:

- Specify End-of-Run Variable-Height Finish Post: for exposed panel end from "A" to "B".
  - Low Profile Wood Top Cap/Wood Surface (HVWE - _ _ _ _ - C) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - _ _ _ _ - C)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

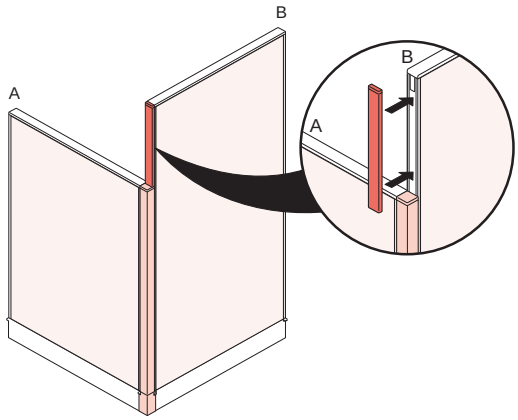
2-Way/90° Panel Applications: Same Height Panels



PLACES Low Profile Wood Top Cap:

- Same Height Panels: specify 90° Finish Post to match panel height.
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00_ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00_ _ - T)

2-Way/90° Panel Applications: Different Height Panels



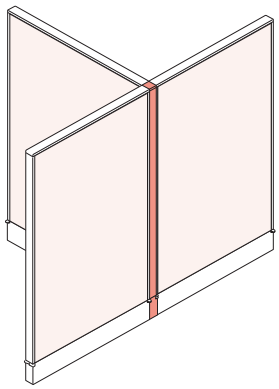
PLACES Low Profile Wood Top Cap:

- Specify 90° Finish Post to match the height of panel "A" and an End-of-Run Variable-Height Finish Post: Regular, to cover exposed panel side trim rail from "A" to "B".
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HVWE - 00 _ _) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - 00 _ _)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

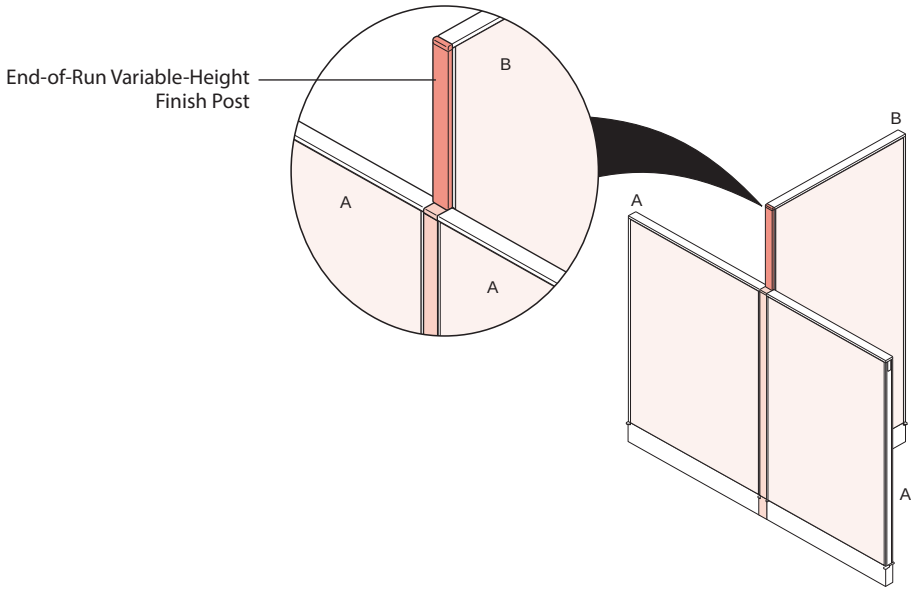
3-Way/180° Panel Applications: Same Height Panels



PLACES Low Profile Wood Top Cap:

- Same Height Panels: specify 180° Finish Post to match the height of panel "A".
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T)

3-Way/180° Panel Applications: Different Height Panels



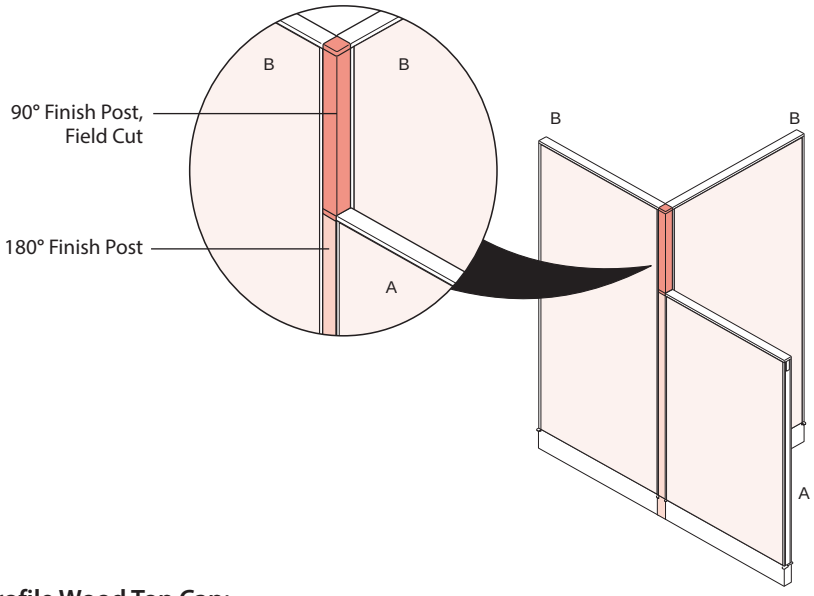
PLACES Low Profile Wood Top Cap:

- Specify 180° Finish Post to match the height of panel "A" and End-of-Run Variable-Height Finish Post: Regular, to match the height difference from "A" to "B".
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HVWE - 00 _ _) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - 00 _ _)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

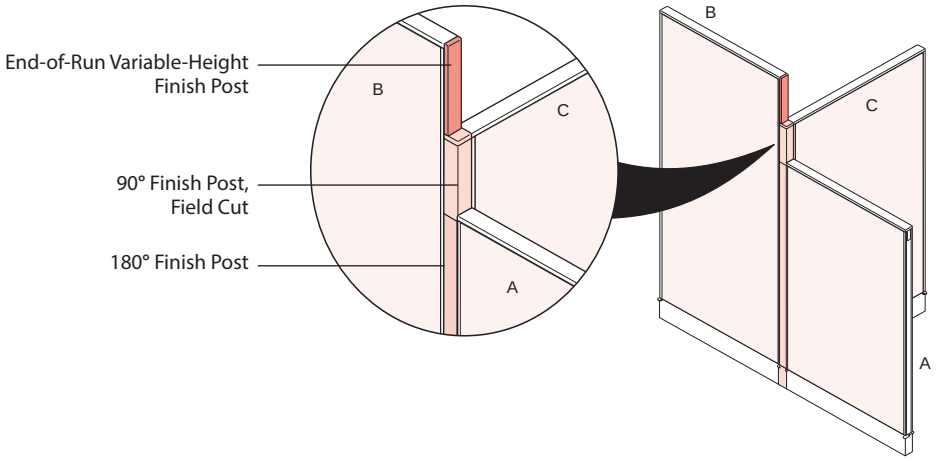
3-Way/180° Panel Applications: Different Height Panels



PLACES Low Profile Wood Top Cap:

- Specify 180° Finish Post to match the height of panel "A" and 90° Finish Post to match the difference between "A" and "B", field modified.
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00 _ _ - T)

3-Way/180° Panel Applications: Different Height Panels



PLACES Low Profile Wood Top Cap:

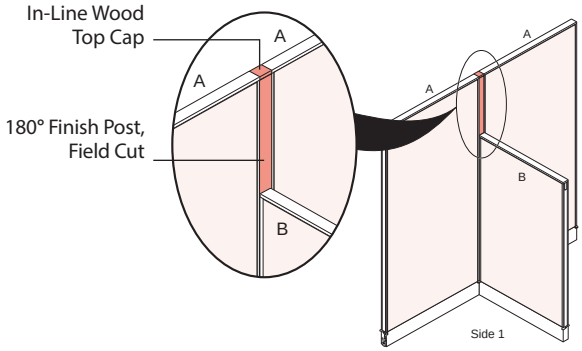
- Specify 180° Finish Post to match the height of panel "A", 90° Finish Post to match the panel height difference from "A" to "C" and an End-of-Run Variable-Height Finish Post: Regular, to match the height difference from "C" to "B".
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HVWE - 00 _ _) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - 00 _ _)

Wood Finish Post Specification Guidelines: PLACES

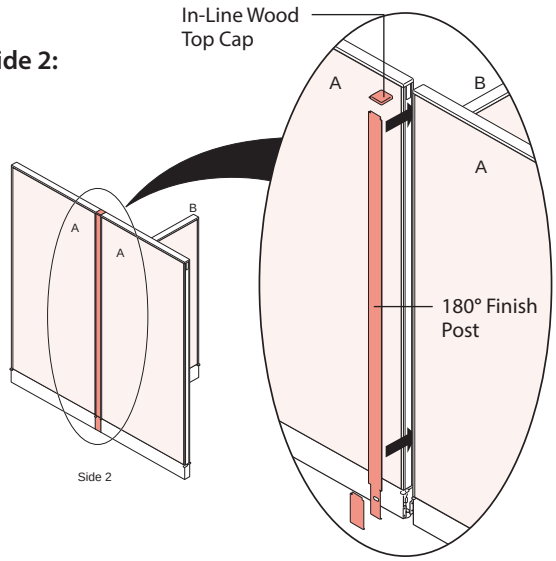
Wood Top Caps

3-Way/180° Panel Applications: Different Height Panels

Side 1:



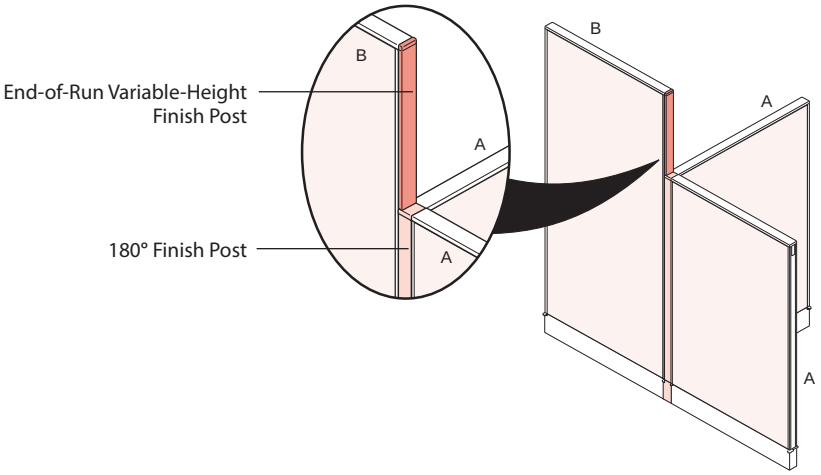
Side 2:



PLACES Low Profile Wood Top Cap:

- Specify one 180° Finish Post to match the height of panel "A" and one 180° Finish Post, field cut, to match the height from "B" to "A" on side one. Specify an In-Line Low Profile Wood Top Cap for in-line application between "A" panels.
  - Low Profile Wood Top Cap/Wood Surface (Qty. 2 – HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00_ _ - T) **and**
  - Low Profile Wood Top Cap (HTCW - 0002)

3-Way/180° Panel Applications: Different Height Panels



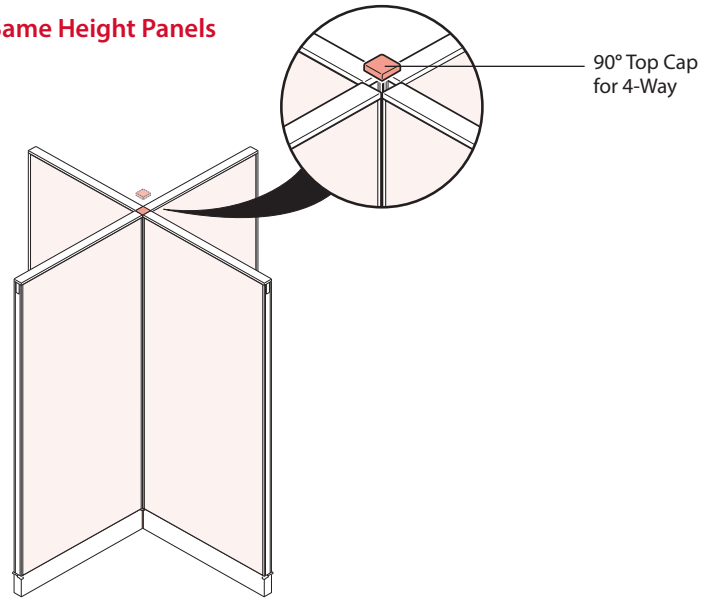
PLACES Low Profile Wood Top Cap:

- Specify 180° Finish Post to match the height of "A" and an End-of-Run Variable-Height Finish Post: Regular, to cover exposed side trim rail from "A" to "B".
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _- T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HVWE - 00 _ _) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - 00 _ _)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

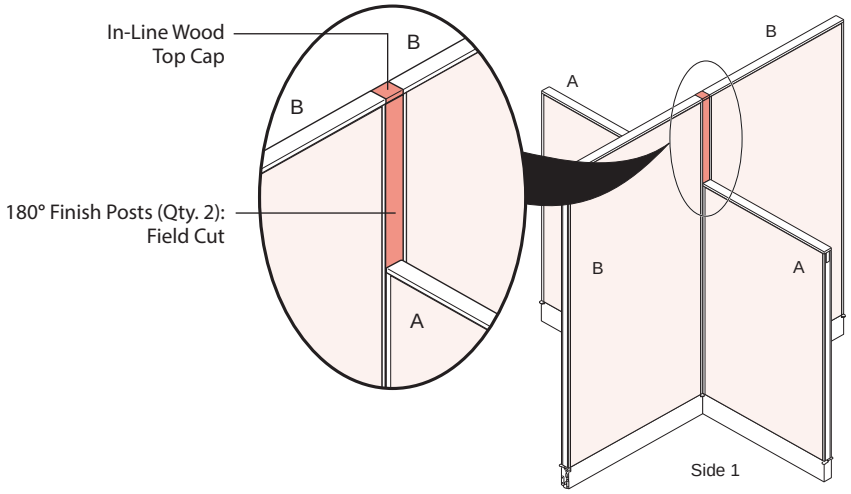
4-Way Panel Applications: Same Height Panels



PLACES Low Profile Wood Top Cap:

- Same Height Panels: specify a 90° Top Cap for 4-Way to finish the 2" x 2" opening between panels.
  - Low Profile Wood Top Cap (HTFW - 0004)

4-Way Panel Applications: Different Height Panels



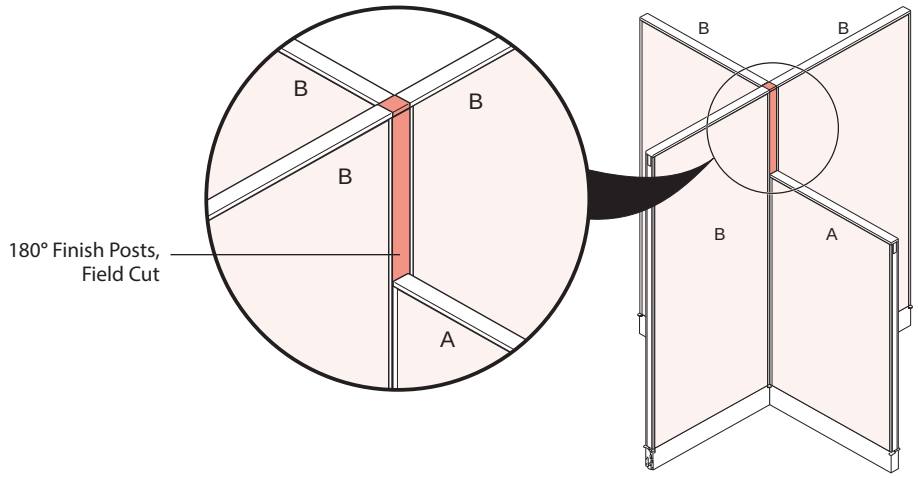
PLACES Low Profile Wood Top Cap:

- Specify two 180° Finish Posts to match the height difference from "A" to "B" on both sides of the panel "B", field modify. Specify an In-Line Top Cap to replace 180° Finish Post Top Cap.
  - Low Profile Wood Top Cap/Wood Surface (Qty. 2 – HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00_ _ - T) **and** Low Profile Wood Top Cap (HTCW - 0002)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

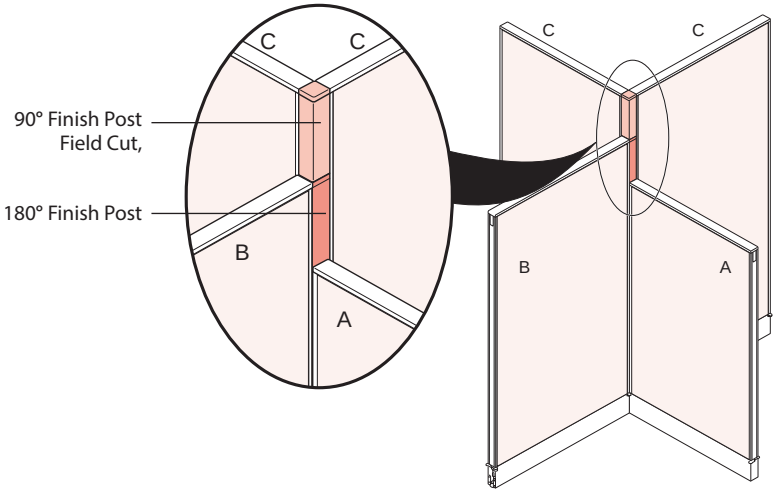
4-Way Panel Applications: Different Height Panels



PLACES Low Profile Wood Top Cap:

- Specify 180° Finish Post to match the height difference between "A" and "B", field cut.
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T)

4-Way Panel Applications: Different Height Panels



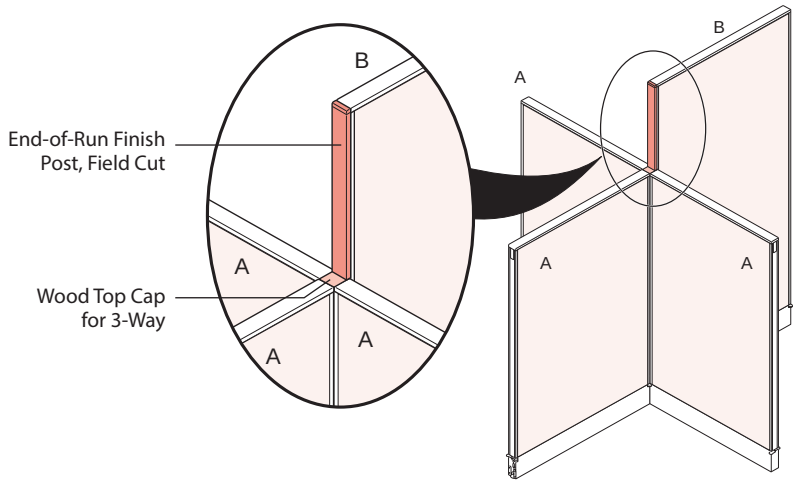
PLACES Low Profile Wood Top Cap:

- Specify 180° Finish Post to match the height difference between "A" and "B", field cut. Specify a 90° Finish Post to match the height difference between "B" and "C", field modified.
  - Low Profile Wood Top Cap/Wood Surface (HWPS - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPS - 00 _ _ - T) **and**
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00 _ _ - T)

Wood Finish Post Specification Guidelines: PLACES

Wood Top Caps

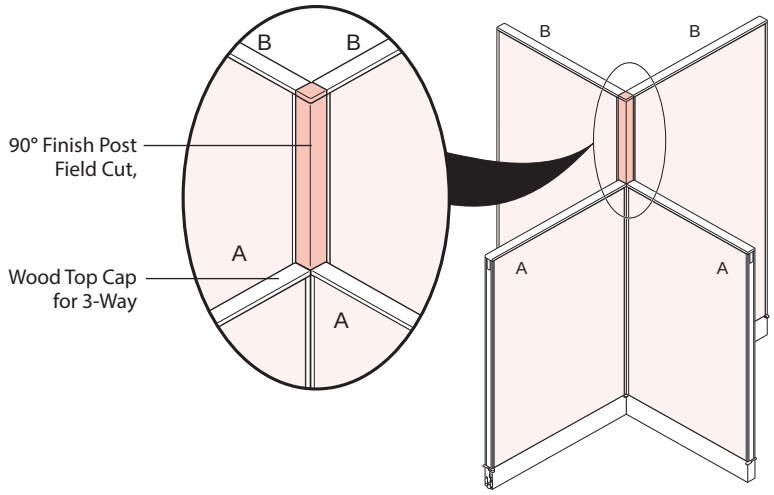
4-Way Panel Applications: Different Height Panels



PLACES Low Profile Wood Top Cap:

- Specify a 180° Top Cap for 3-Way or 4-Way to finish the connection between "A" panels. Specify End-of-Run Variable-Height Finish Post: Regular, to match the height difference between "A" and "B".
  - Low Profile Wood Top Cap (HTCS - 0180) **and**
  - Low Profile Wood Top Cap/Wood Surface (HVWE - 00 _ _) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HVFE - 00 _ _)

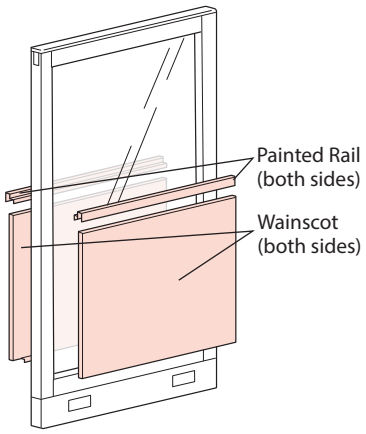
4-Way Panel Applications: Different Height Panels



PLACES Low Profile Wood Top Cap:

- Specify a 90° Finish Post to match the height difference between "A" and "B", field modified and a 90° Top Cap to sit below that 90° Finish Post.
  - Low Profile Wood Top Cap/Wood Surface (HWPC - 00 _ _ - T) **or**
  - Low Profile Wood Top Cap/Fabric Surface (HFPC - 00 _ _ - T) **and** Low Profile Wood Top Cap (HTCC - 0900)

Wainscot Kits: UniGroup and PLACES



Glazed Monolithic with Wainscot Kit

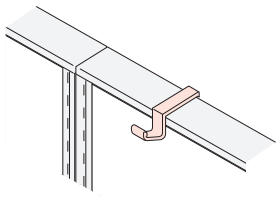
Wainscot Kits

- Available for UniGroup and PLACES
- With fabric wainscot and painted rails
- Used with glazed monolithic panels, separately specified
- Includes attachment hardware, a set of two fabric panels, and two painted rails
- Field assembly required
- Can be used as modesty panels when worksurfaces are mounted on glazed monolithic panels

All-Purpose Hooks/Panel Bridge: UniGroup Too, UniGroup, and PLACES

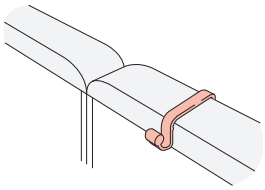
All-Purpose Hooks: UniGroup Too, UniGroup, and PLACES

UniGroup Too All-Purpose Hook
- Attach to UniGroup Too panels with Square Painted Top Caps
- Hooks can be hung at any location along the Top Cap



Square Painted Top Cap Application

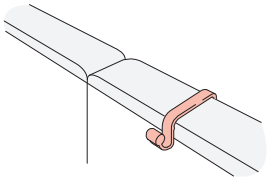
UniGroup All-Purpose Hook
- Attach to UniGroup panels with Radius Steel Top Caps only
- Hooks can be hung at any location along the Top Cap



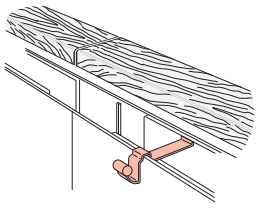
Radius Steel Top Cap Application

Tip **Not for use with UniGroup Radius Wood Top Cap.**

PLACES All-Purpose Hook
- Two styles of All-Purpose Hooks attach to PLACES panels:
  - For Low Profile Steel Top Cap panels (hook installs above the top cap)
  - For Low Profile Wood Top Cap panels (hook installs under the top cap)
- Both styles of hooks can be hung at any location along the top cap

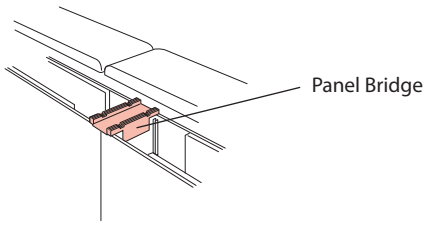


Low Profile Steel Top Cap Application



Low Profile Wood Top Cap Application

Panel Bridge: PLACES
- For use with PLACES panels **only**
- Designed to block light passage between panels
- Conceals the top raceway between two Top Caps in a straight panel run
- Separately specified (2371-6401)



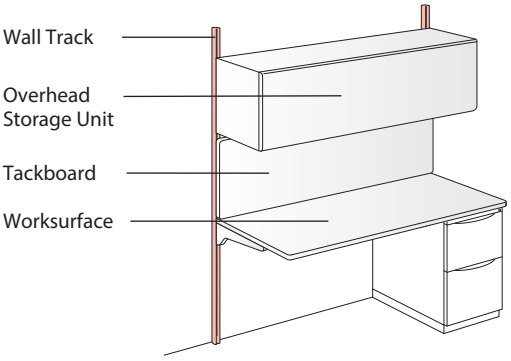
Tip **Recommended for PLACES panels lower than 64" (1626mm).**

Note **The panel bridge can be used with Low Profile Steel Top Cap panels only.**

Wall Track: UniGroup Too, UniGroup, and PLACES

Wall Track

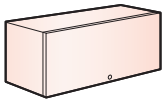
- Attaches to structural walls
- Provides an alternative to panels for the mounting of shelves, flipper door units, Overhead Storage Units, worksurfaces, and tackboards
- Slotted in 1" (25mm) increments
- Heights: 60" (1524mm), 72" (1829mm), 84" (2134mm)
- Depth: ¾" (19mm)
- Width: ⅝" (16mm)



Tip **For a cleaner aesthetic, consider specification of wall mount components.**

Note **Appropriate screws/bolts must be anchored securely to wall stud or plywood backing.**

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

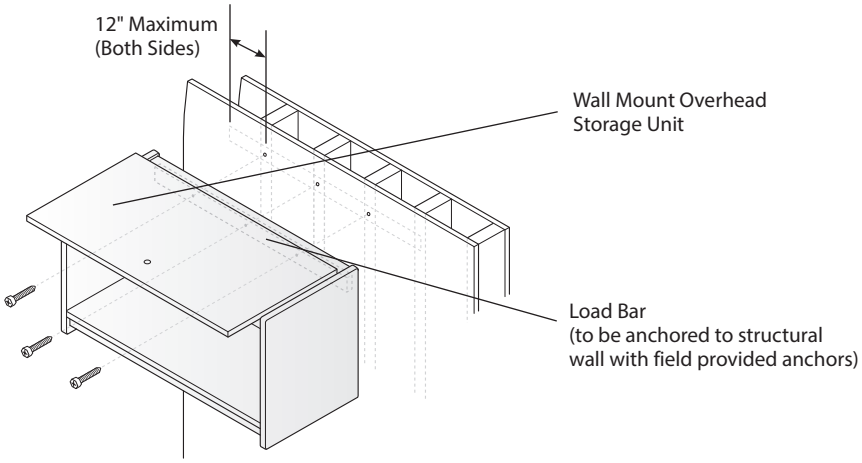


Wall Mount Overhead
Storage Unit
UUFS-16_ _-_W_ _

A refined aesthetic solution to vertical Wall Track are wall mount components. One wall mount component is the Wall Mount Overhead Storage Unit which is installed directly onto a structural wall instead of having the aesthetic of vertical Wall Track going to the floor.

- Available with Painted, Translucent, Laminate or Wood Front
- Available Locking or Non-locking
- Available with Slow-Close Mechanism
- Accepts Separately Specified Adaptable Task Lights

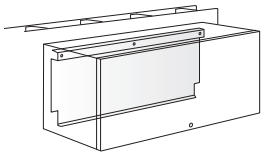
Wall Mount Overhead Storage Unit



- Load Bar attached to structural wall is supporting the Wall Mount Overhead Storage Unit creating a clean visual aesthetic with no exposed hardware on the exterior.

Back for Wall Mount Overhead Storage Unit

- Used to cover the back of Load Bar; separately specified



Back for Wall Mount Overhead
Storage Unit
UUFB-00_ _-P

Tips

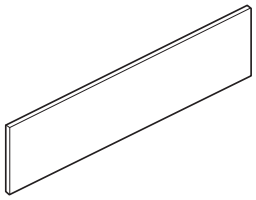
- **Wall Mount Overhead Storage Unit cannot be retrofitted for installation on a panel.**
- **Wall Mount Overhead Storage Unit does not have a back. When the overhead is open the wall behind it will be exposed.**
- **Back for Wall Mount Overhead Storage Unit is an optional accessory. Not required for installation of Wall Mount Overhead Storage Unit.**
- **Wall Mount Overhead Storage Unit does not require Wall Track for installation.**

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

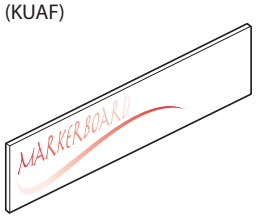
When selecting components for use in structural wall applications, one option is a Wall Mount component. Wall Mount components attach directly to the structural wall and do not use vertical Wall Track which is visible on the wall.

Wall Mount Tackboard/Markerboard/Slat

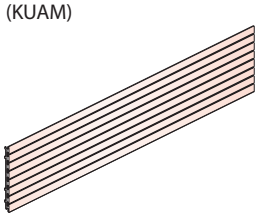
- The Wall Mount Tackboard, Markerboard, and Slat are anchored onto the structural wall using Wall Mount Brackets located on the back
- Wall Mount Brackets for the Tackboard and Markerboard are the same
- Wall Mount Brackets for the Slat are deeper to accommodate cord management behind the Slat
- Wall Mount Brackets are installed into the structural wall and the Wall Mount Tackboard, Markerboard, and Slat rest on these brackets
- Wall Mount components cannot be retrofitted for installation on a panel
- Wall Mount Markerboard will not allow Task Light cord to pass behind it
- Wall Mount Slat offers space behind it for Task Light cord routing



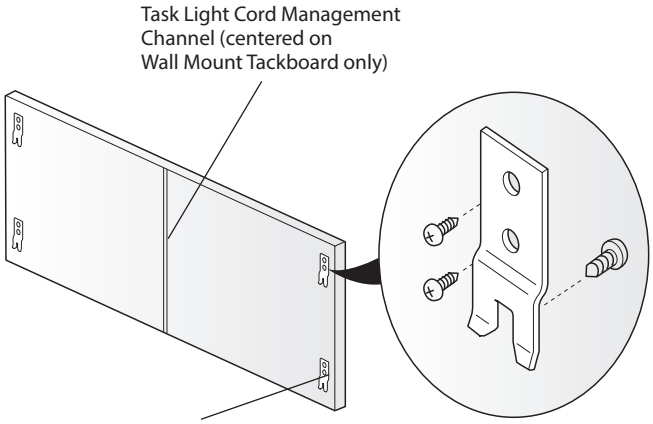
Tackboard
(KUAF)

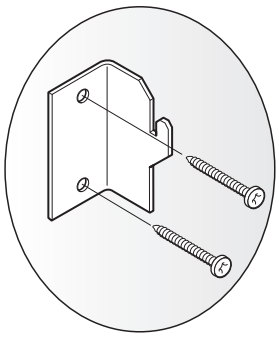


Markerboard
(KUAM)



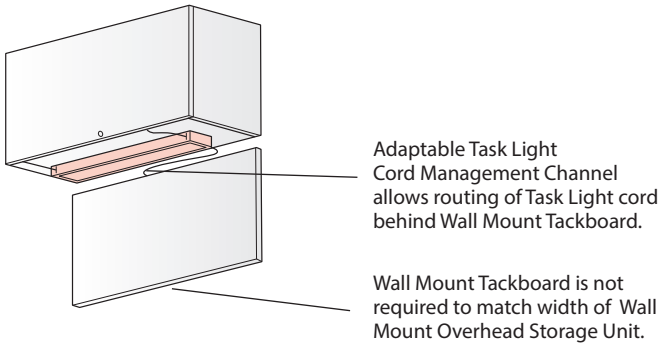
Slat
(KUPY)





Wall Mount Bracket (4) for Slat
(ships unassembled)

Understanding Wall Mount Tackboard with Adaptable Task Light:



Wall Mount Components: UniGroup Too, UniGroup, and PLACES

Worksurface Wall Bracket

- When specifying Wall Mount Components, a Worksurface Wall Bracket must be used with lower support that attaches a worksurface to a structural wall, giving a cleaner aesthetic versus Wall Track.

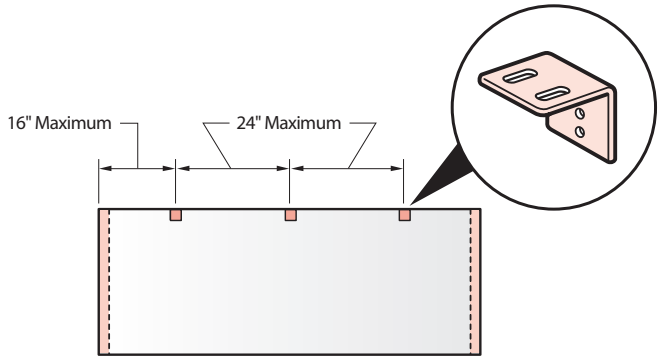
- The Worksurface Wall Bracket is also used to attach a Worksurface Support Panel to Structural Wall Applications.

When specifying or planning with the Worksurface Wall Bracket, it is important to understand these application rules:

1. In applications with a worksurface adjacent to a wall:
   - 24" – 42" wide worksurfaces require two Worksurface Wall Brackets
   - 48" – 78" wide worksurfaces require three Worksurface Wall Brackets
   - 84" – 120" wide worksurfaces require four Worksurface Wall Brackets

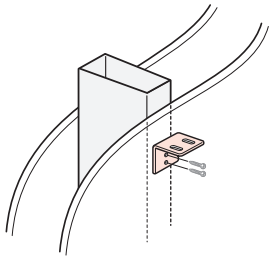
2. In Worksurface Wall Bracket Applications, a worksurface may not be supported by only Worksurface Wall Brackets and Flush Mount Plates. They require floor support at specific locations. Refer to Group A Floor Support Options.

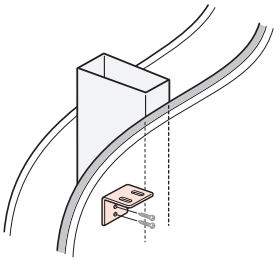
3. A Worksurface Wall Bracket cannot exceed 16" from either end of a worksurface, or be more than 24" from another Worksurface Wall Bracket or Floor Support.



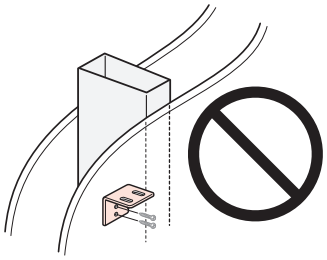
When using the Worksurface Wall Bracket, proper anchoring to a structural wall is required. Proper anchoring can include securing the Worksurface Wall Bracket to a stud or reinforcing the wall application with ¾" plywood behind the wallboard. Directly securing the Worksurface Wall Bracket to wallboard will not provide proper structural support and is not recommended.

Recommended Structural Support





Not Recommended Structural Support

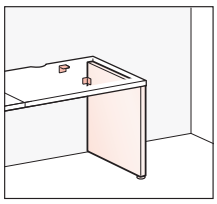


Tip **Screws/anchors for attachment to structural wall are field supplied.**

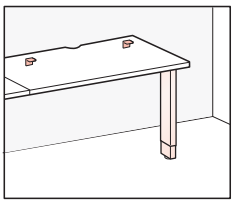
Wall Mount Components: UniGroup Too, UniGroup, and PLACES

Worksurface Wall Bracket

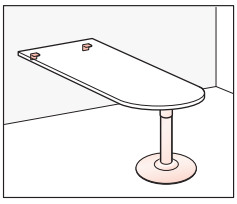
Group A Floor Support Options



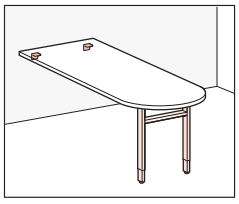
Worksurface Support Panel with a Worksurface Wall Bracket*



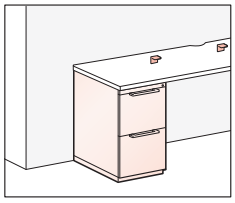
Single Support Post



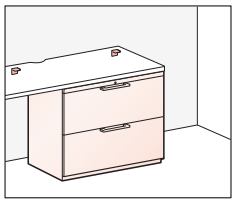
Adjustable Height Disc Base



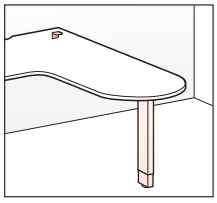
Double Support Leg



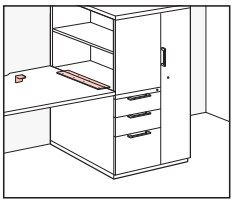
Attached Pedestal



Attached Lateral File

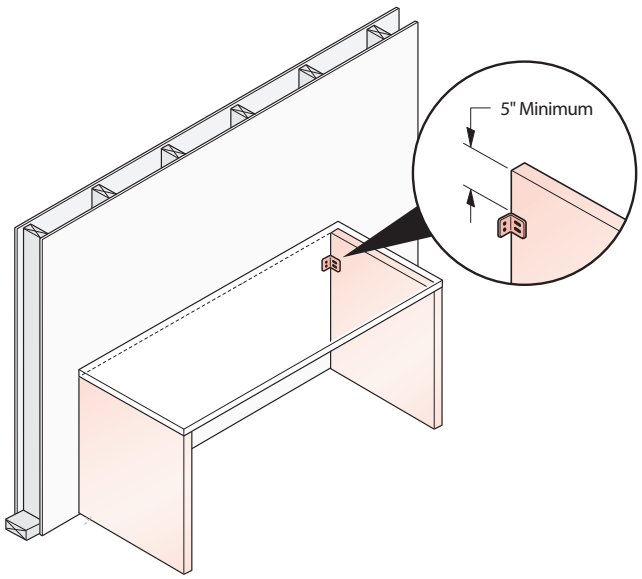


Single Support Post (or Support Column)



Personal Storage Tower to Worksurface Bracket

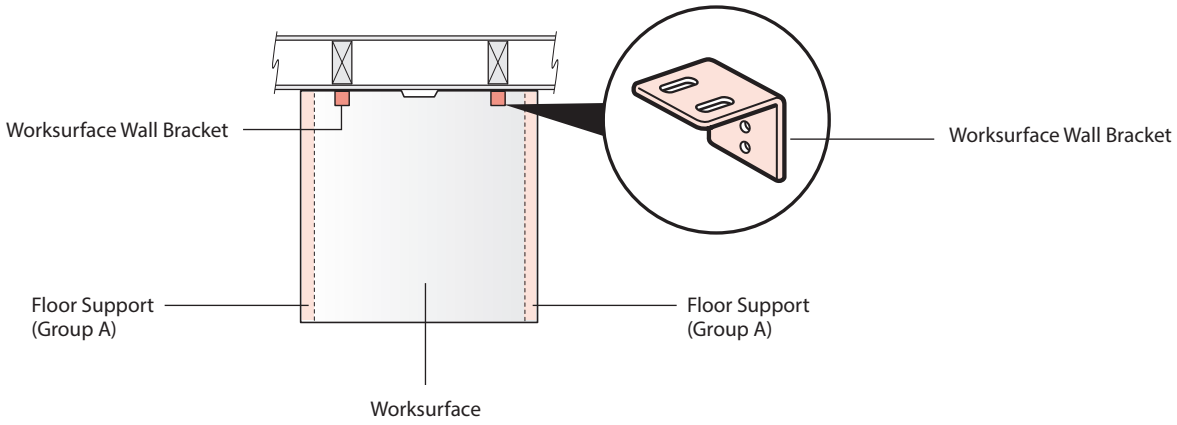
* Worksurface Support Panels must be secured to the structural wall with a Worksurface Wall Bracket which must be a minimum of 5" from the top of the Worksurface Support Panel. A Worksurface Support Panel may be up to 6" or less than the depth of the worksurface.

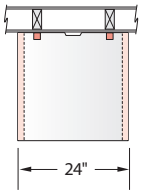


Wall Mount Components: UniGroup Too, UniGroup, and PLACES

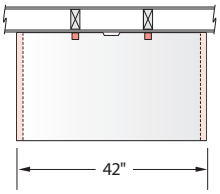
Application Guidelines: Worksurface Wall Bracket

Requirements for a Straight Worksurface Application with One Worksurface

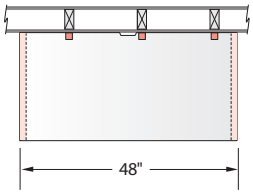




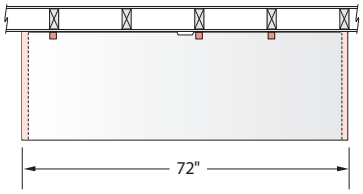
24" Wide Worksurface



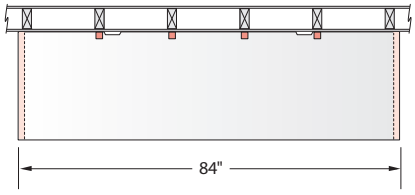
42" Wide Worksurface



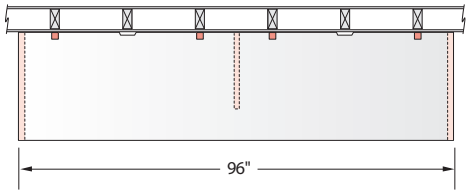
48" Wide Worksurface



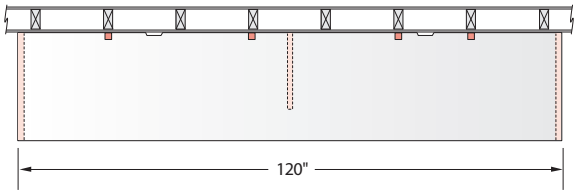
72" Wide Worksurface



84" Wide Worksurface



96" Wide Worksurface

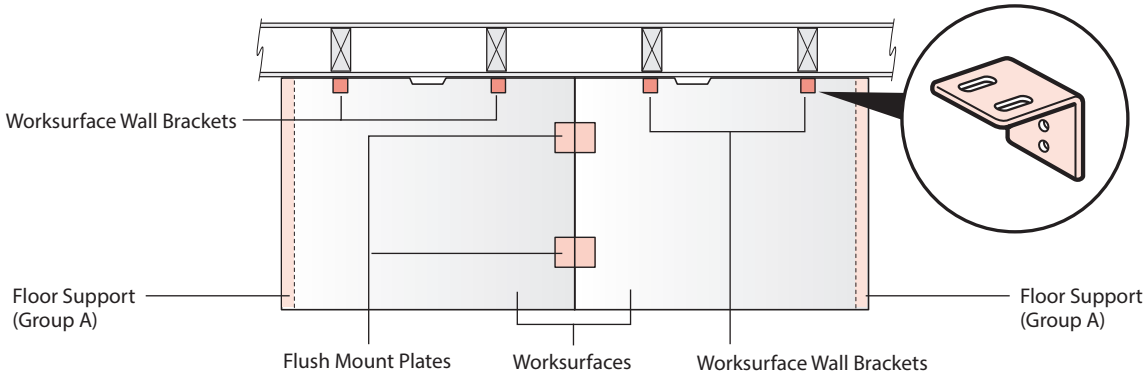


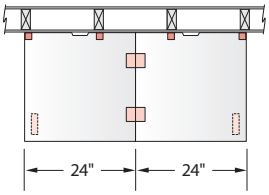
120" Wide Worksurface

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

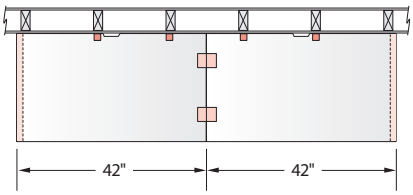
Application Guidelines: Worksurface Wall Bracket

Requirements for a Straight Worksurface Application with Multiple Worksurfaces

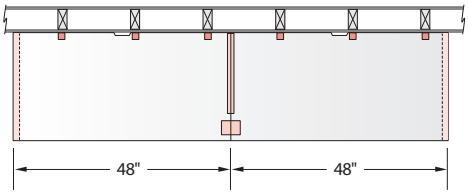




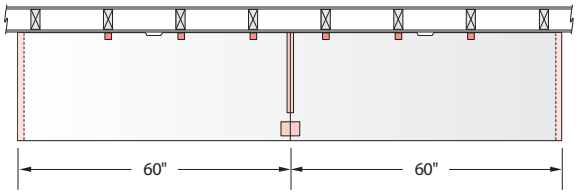
48" Wide Worksurface Application:
Two-24" Wide Worksurfaces



84" Wide Worksurface:
Two 42" Wide Worksurfaces



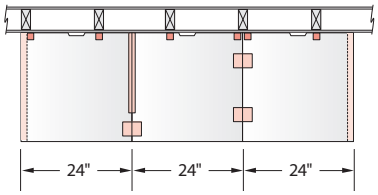
96" Wide Worksurface:
Two 48" Wide Worksurfaces



120" Wide Worksurface:
Two 60" Wide Worksurfaces

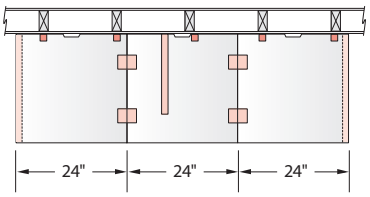
72" Wide Worksurface

Option A



72" Wide Worksurface Application:
Three 24" Wide Worksurfaces

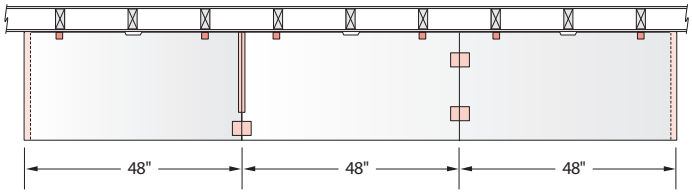
Option B



72" Wide Worksurface Application:
Three 24" Wide Worksurfaces

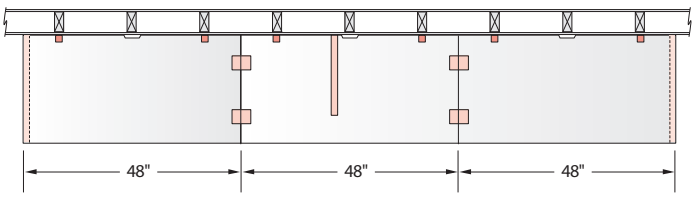
144" Wide Worksurface

Option A



144" Wide Worksurface Application:
Three 48" Wide Worksurfaces

Option B

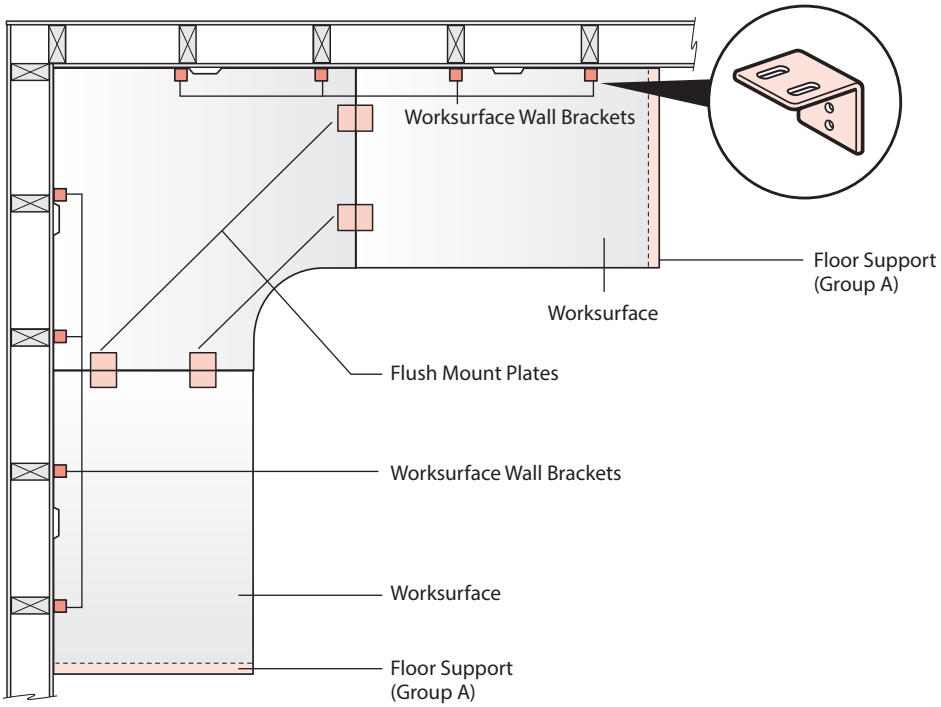


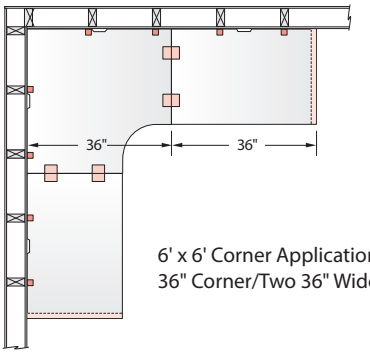
144" Wide Worksurface Application:
Three 48" Wide Worksurfaces

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

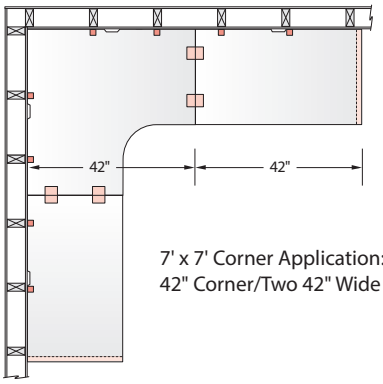
Application Guidelines: Worksurface Wall Bracket

Requirements for a Structural Wall Corner Application

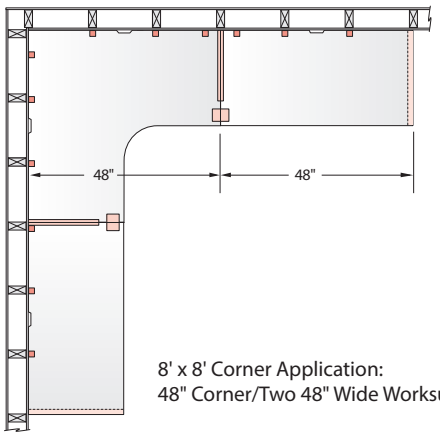




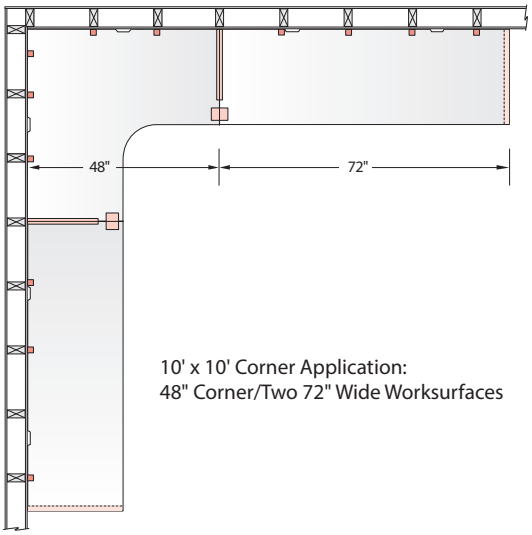
6' x 6' Corner Application:
36" Corner/Two 36" Wide Worksurfaces



7' x 7' Corner Application:
42" Corner/Two 42" Wide Worksurfaces



8' x 8' Corner Application:
48" Corner/Two 48" Wide Worksurfaces

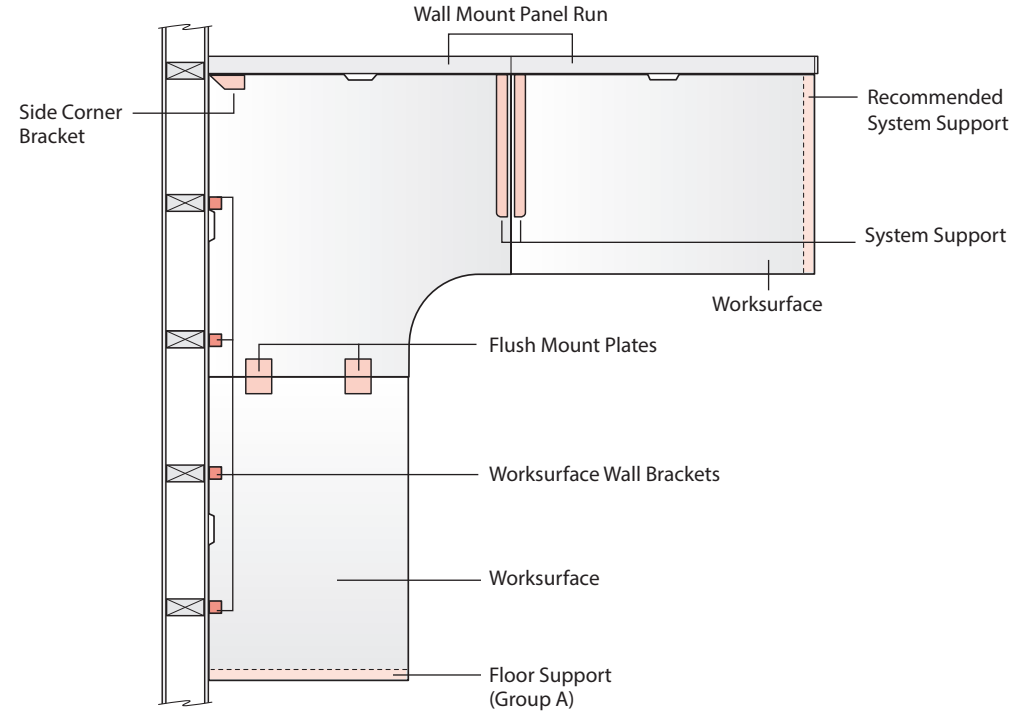


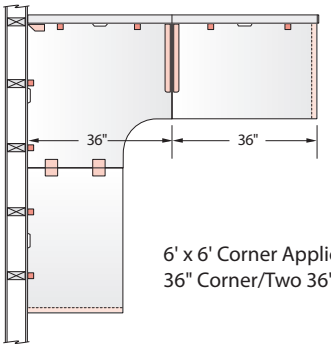
10' x 10' Corner Application:
48" Corner/Two 72" Wide Worksurfaces

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

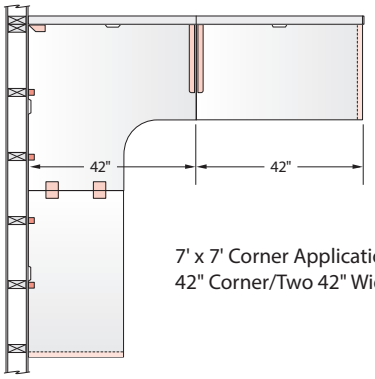
Application Guidelines: Worksurface Wall Bracket

Requirements for a Corner Workstation Application with a Wall Mount Return Panel Run

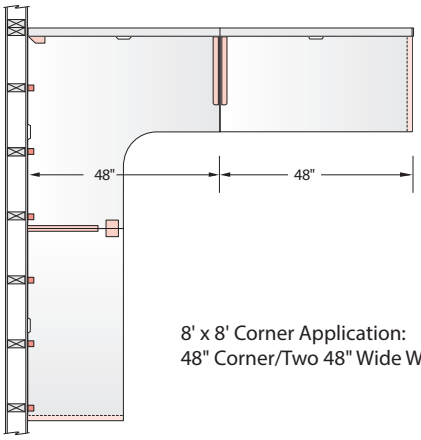




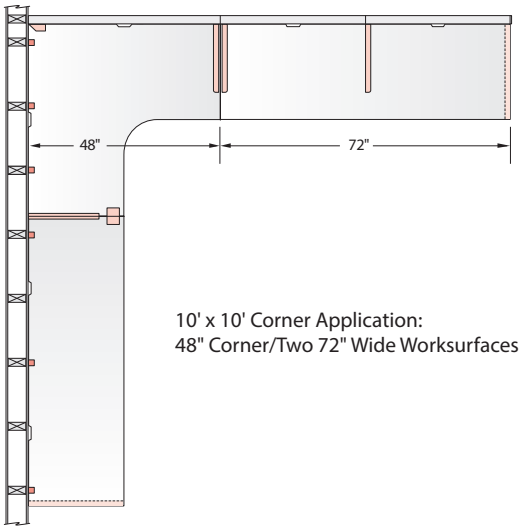
6' x 6' Corner Application:
36" Corner/Two 36" Wide Worksurfaces



7' x 7' Corner Application:
42" Corner/Two 42" Wide Worksurfaces



8' x 8' Corner Application:
48" Corner/Two 48" Wide Worksurfaces

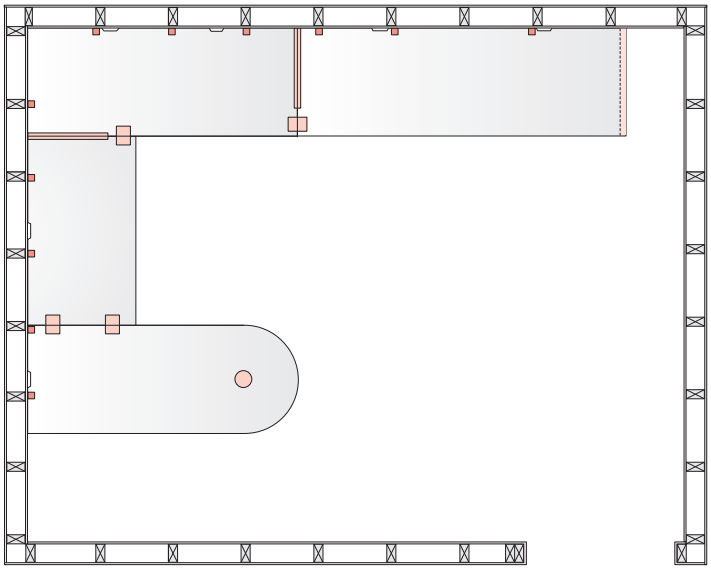


10' x 10' Corner Application:
48" Corner/Two 72" Wide Worksurfaces

Wall Mount Components: UniGroup Too, UniGroup, and PLACES

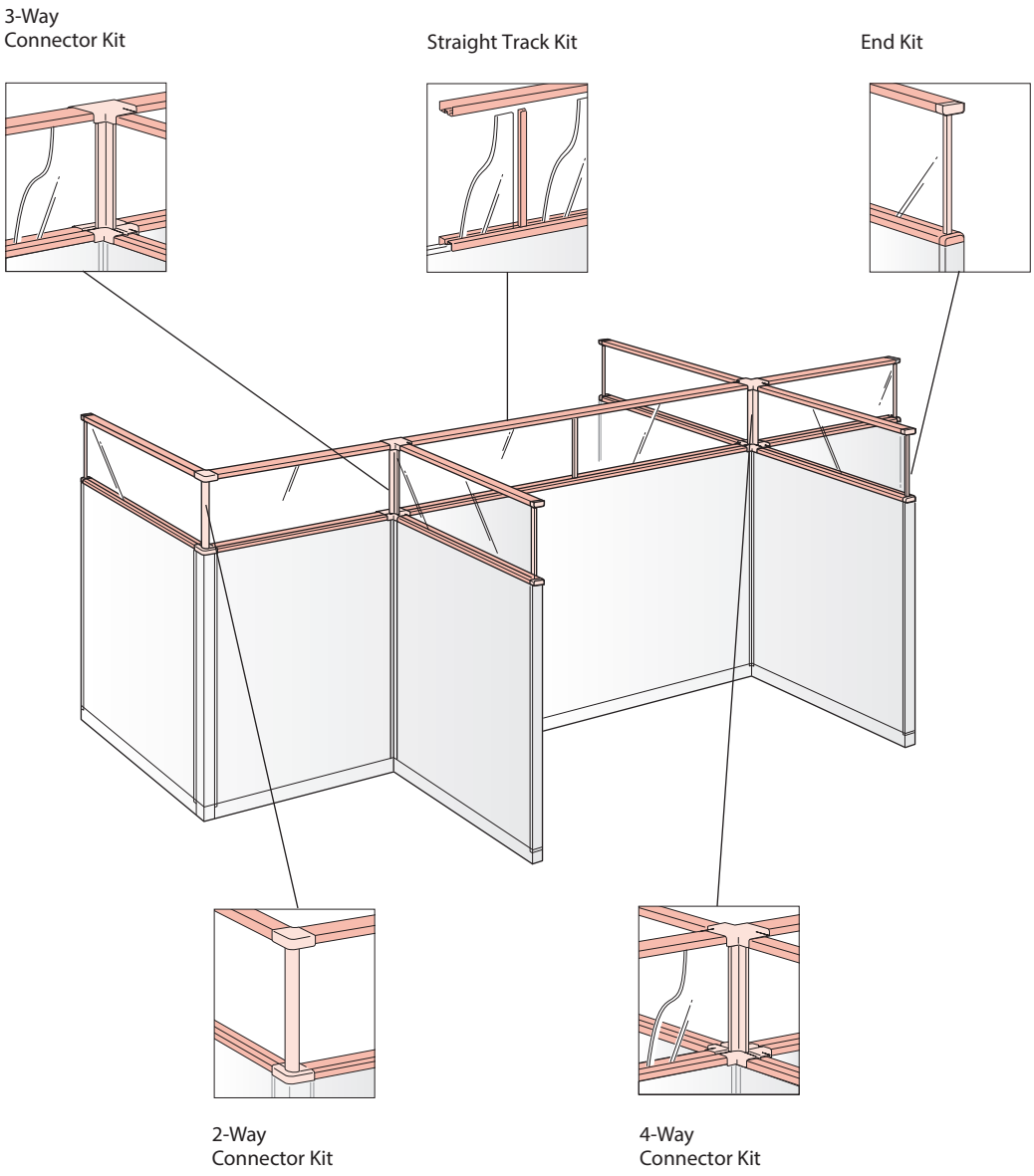
Application Guidelines: Worksurface Wall Bracket

Typical Structural Wall Office Application



Clerestory Kits: UniGroup Too, UniGroup, and PLACES

- Provides a floor-to-ceiling barrier when combined with UniGroup Too, UniGroup, and PLACES panels
- Designed for use with:
  - 80" (2032mm)-high UniGroup Too panels, 82" (2083mm)-high UniGroup and PLACES panels, where there is a maximum ceiling height of 10' (3048mm) or
  - 64" or 68" (1727mm)-high UniGroup and PLACES panels, where there is a maximum ceiling height of 9' (2743mm)
- Requires locally-purchased laminated safety glass meeting these requirements:
  - Minimum thickness of 0.220" (6mm)
  - Maximum thickness of 0.275" (7mm)
- Available in all UniGroup/PLACES trim colors. Not available in metallic trim colors.
- End kit includes end trim post and panel end cap molding



Tips

Clerestory kits are compatible only with standard panels installed at 90° angles.

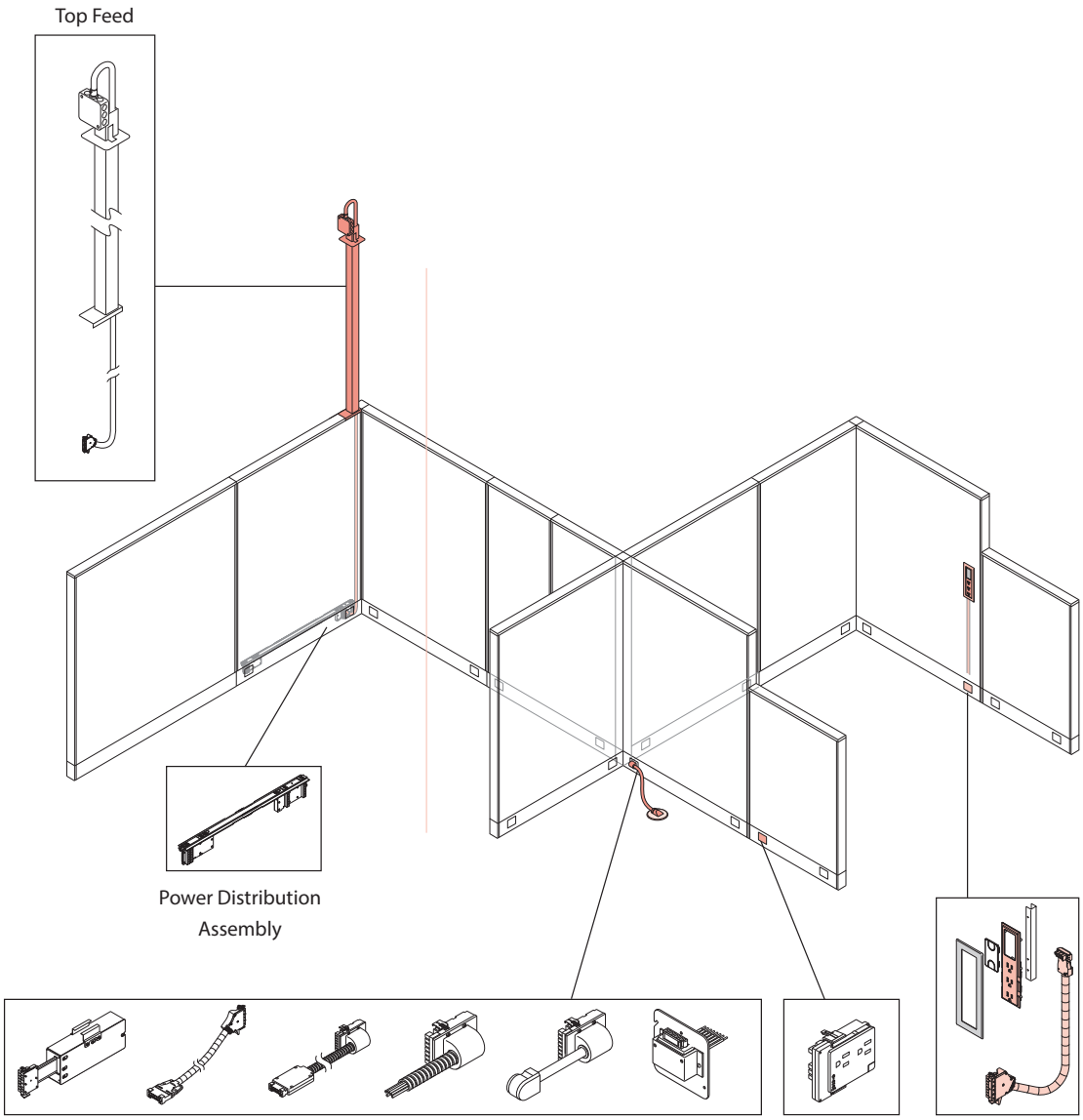
For UniGroup Too applications, 90° Finish Post must be replaced with UniGroup 90° Finish Posts so radius aesthetic matches 2-Way corner pieces. Field cut to size.

Consult local building codes to ensure that Clerestory kit applications comply.

Power and Communication: Introduction

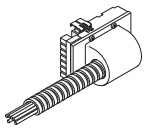
The UniGroup Too system accommodates all power and cable management needs through the Power Base electrical distribution system and multiple cable pathways. Power Base is a modular electrical system available in the base raceway and beltline. Power Base is offered in 3-Circuit and 4-Circuit (2+2 or 3+1) configurations. Power Base components are designed to address three functions:

1. **In**: Routing power from the building into the furniture.
2. **Through**: Routing power through the furniture.
3. **Out**: Receptacle access at panel.

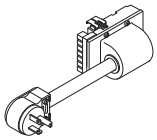


Power Statement of Line

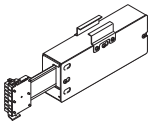
In: Building to Panel



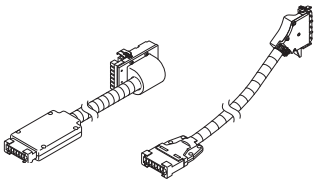
Base Feed Module:
Hardwire Connection



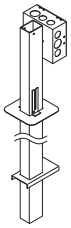
Single Circuit Base Feed Module:
Receptacle Connection with Power Cord



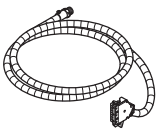
Base Feed Module: Concealed
Hardwire Connection



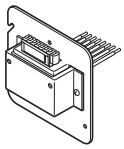
Power Base AI Feeds



Top Feed

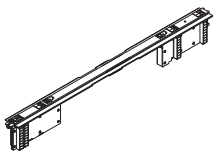


Infeed Harness

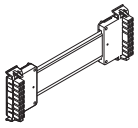


Wall Infeed

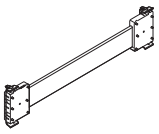
Through: Power Distribution



Power Distribution Assembly

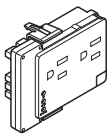


Flexible Power Connector

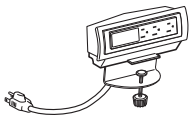


12" Pass-Through

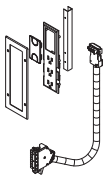
Out: Receptacle Access



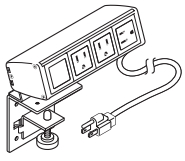
15 Amp Receptacle



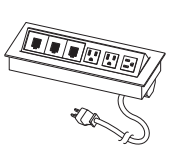
Desktop Port

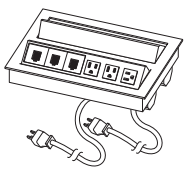


Port Kit



Enhanced Power Module





Flip Top Unit

Base Feed Modules

Base Feed Module: Hardwire Connection

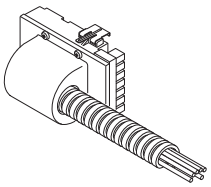
The module is used to transition from building wiring to modular power within the furniture. One end is hardwired to the building wiring and the modular end snaps into the power distribution assembly (PDA) in the furniture.

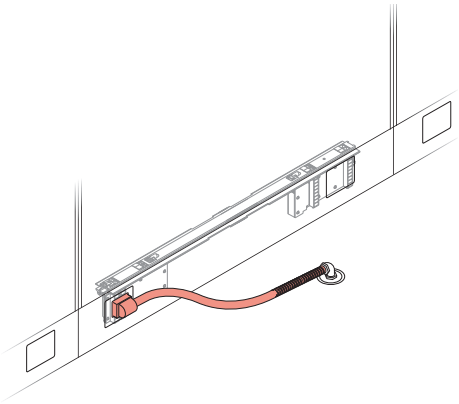
Specification Tips

- For use with 18"–60" (457mm–1524mm) wide powered panels.

Power Location

- Floor
- Column
- Wall





Single Circuit Base Feed Module: Receptacle Connection with Power Cord

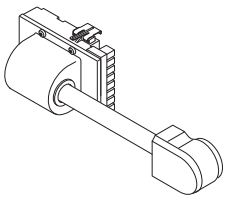
The module is used to transition from building wiring to modular power within the base of the furniture. The cord end is plugged into a receptacle (NEMA 5-20R USA/NEMA 5-15R Canada) in the building and the modular end snaps into the power distribution assembly (PDA) in the furniture. Only circuit one is powered by a cord feed. This feed is used for small furniture clusters such as a reception desk. National codes restrict the length of the cord; 24" (610mm) in the United States, 72" (1829mm) in Canada.

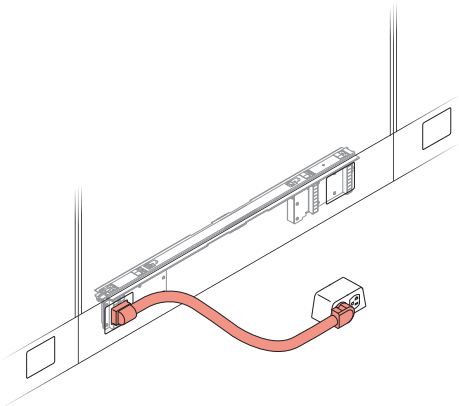
Specification Tips

- For use with 18"–60" (457mm–1524mm) wide powered panels.
- Not for use with isolated ground receptacles.

Power Location

- Floor
- Column
- Wall





Base Feed Modules

Base Feed Module: Concealed Hardwire Connection

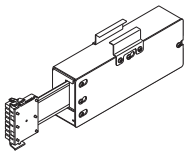
The module is used to transition building wiring to modular power within the furniture. The module's junction box is mounted to the furniture and its modular connector snaps into the power distribution assembly (PDA). Field supplied conduit is used to bring power from the building to the junction box allowing for versatile applications. Although used primarily to meet New York City code requirements for a base feed infeed, it is not limited for use in this locale.

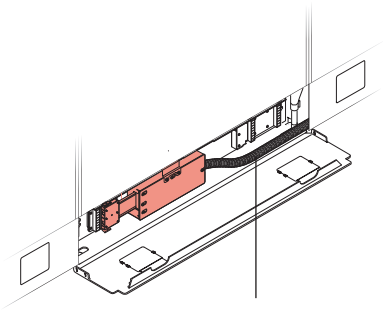
Specification Tips

- For use with 30" – 60" (762mm–1524mm) wide powered panels.

Power Locations

- Floor
- Column
- Wall





Conduit (field supplied)

Note **New York City code compliant.**

Raised Floor Infeed Base Feed Module: External and Internal

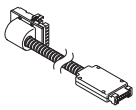
These modules are used to make plug-and-play connections between Power Base AI underfloor modular power and Power Base modular power in furniture. Internal version can enter under the panel base so base feed is not visible. The conduit of the external version will be exposed but allows flexibility in positioning furniture.

Specification Tips

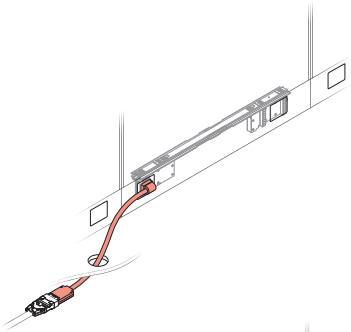
- For use with 18"–60" (457mm–1524mm) wide powered panels.
- Can only be connected to Power Base AI underfloor power system.
- Black split tubing may be field supplied to cover any exposed galvanized metal conduit.

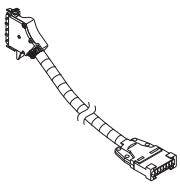
Power Location

- Power Base AI

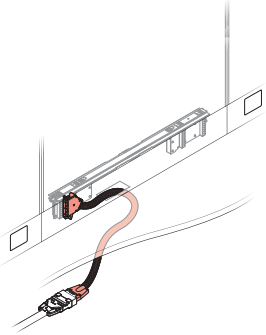


External Base Feed



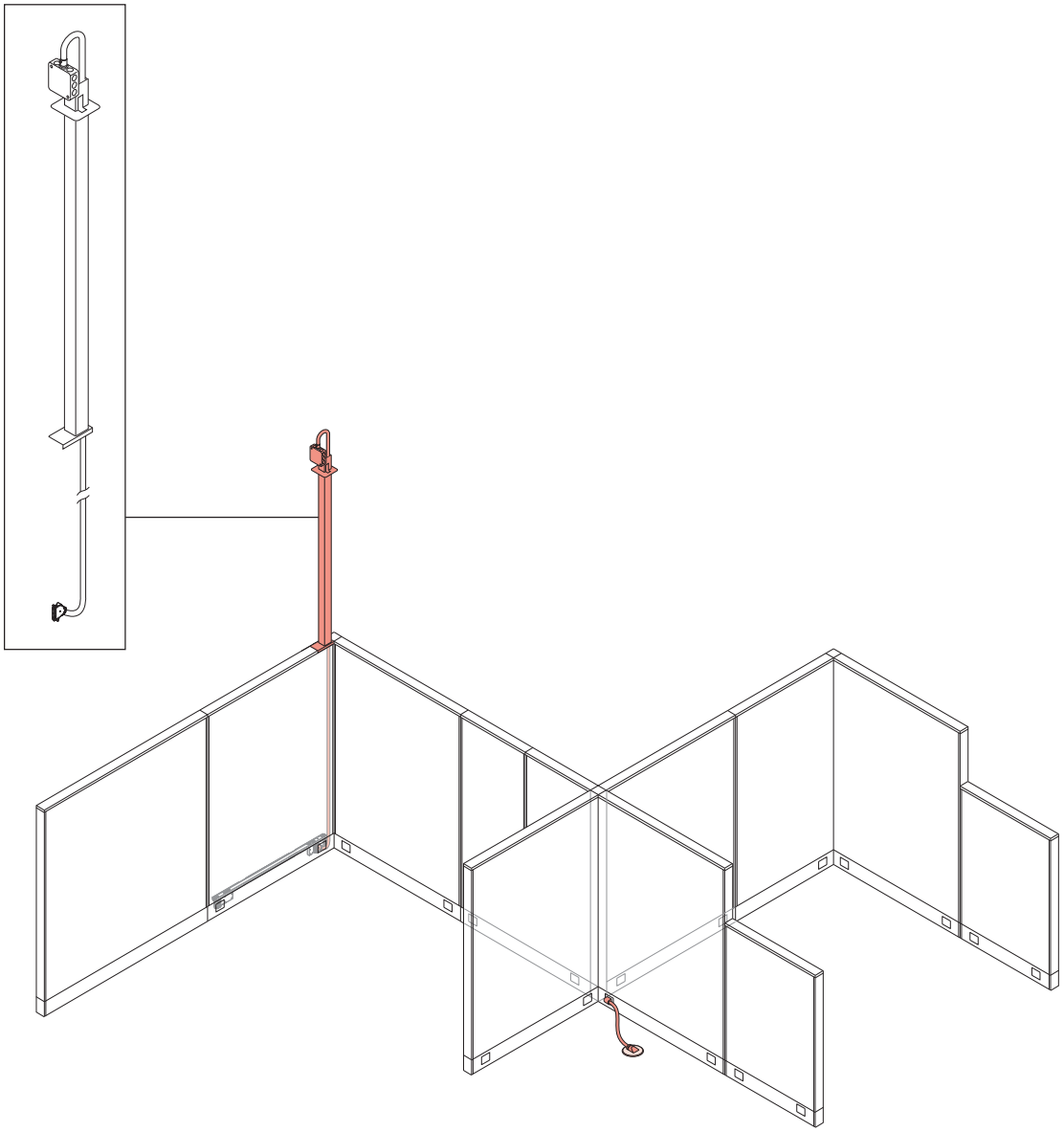


Internal Base Feed



Top Feed Modules

Top Feeds are used to transition building wiring located in the ceiling to modular power within the furniture. One end is hardwired to a junction box and the modular end snaps into the power distribution assembly (PDA) in the panel. Top Feeds are used to span between ceiling and panels and are available with or without power harness for 10' or 12' ceiling heights.



Top Feed Modules

Top Feed

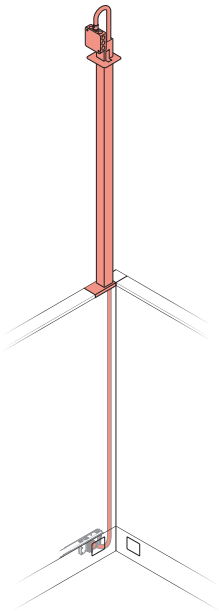
The module mounts to a panel and routes power and communication cabling from the ceiling to the base raceway.

Specification Tips

- For use with 18"–60" (457mm–1524mm) wide powered panels.
- For use with 44"–80" (1118mm–2032mm) high panels.
- Not for use with glazed add-on panels, glazed panels or single doors.
- Mounts at the end of the panel, field cutting of top cap is required.
- Wire harness length is 180" (4572mm) regardless of pole length.
- UniGroup Too, UniGroup and PLACES top feeds are identical with the exception of top cap trim, specify accordingly.

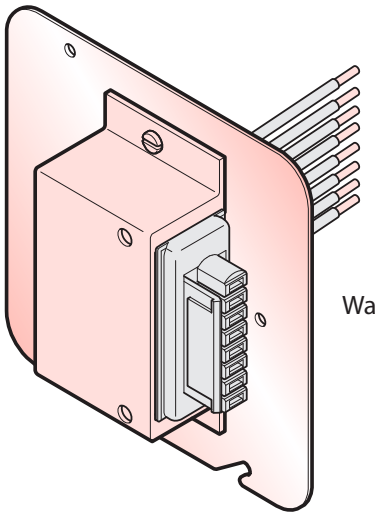
Power Location

- 10' and 12' Ceilings



Note **Refer to cable management section for more information about communication cable specification and planning.**

Wall Feed



Wall Feed

Overview

- Modular connector with latch mounted to 4 11/16" (119mm) steel plate
- Provides connection between field supplied 4 11/16" Junction box and modular power jumper
- Available in either 3 circuit/separate neutral or 4 circuit/shared neutral 8 wire configurations

Wall Feed

General Specification

- 20 Amp 120/208Y or 120/240V 60 Hertz rated circuits
- Constructed with 12 AWG wire (10 AWG for shared neutrals supplied by others)
- Use to connect between 4 11/16" Junction box supplied by others and modular power jumper
- 3 circuit system provides three phase conductors, three neutral conductors and two ground conductors
- 4 circuit system provides four phase conductors, two neutral conductors and two ground conductors

Listings

- UL listed manufactured wiring system rated for 20A 120V/208Y or 120/240V 60Hz per NEC Articale 604
- UL listed per UL 183 and CSA standard C22.2 #203.1

Applicable Codes

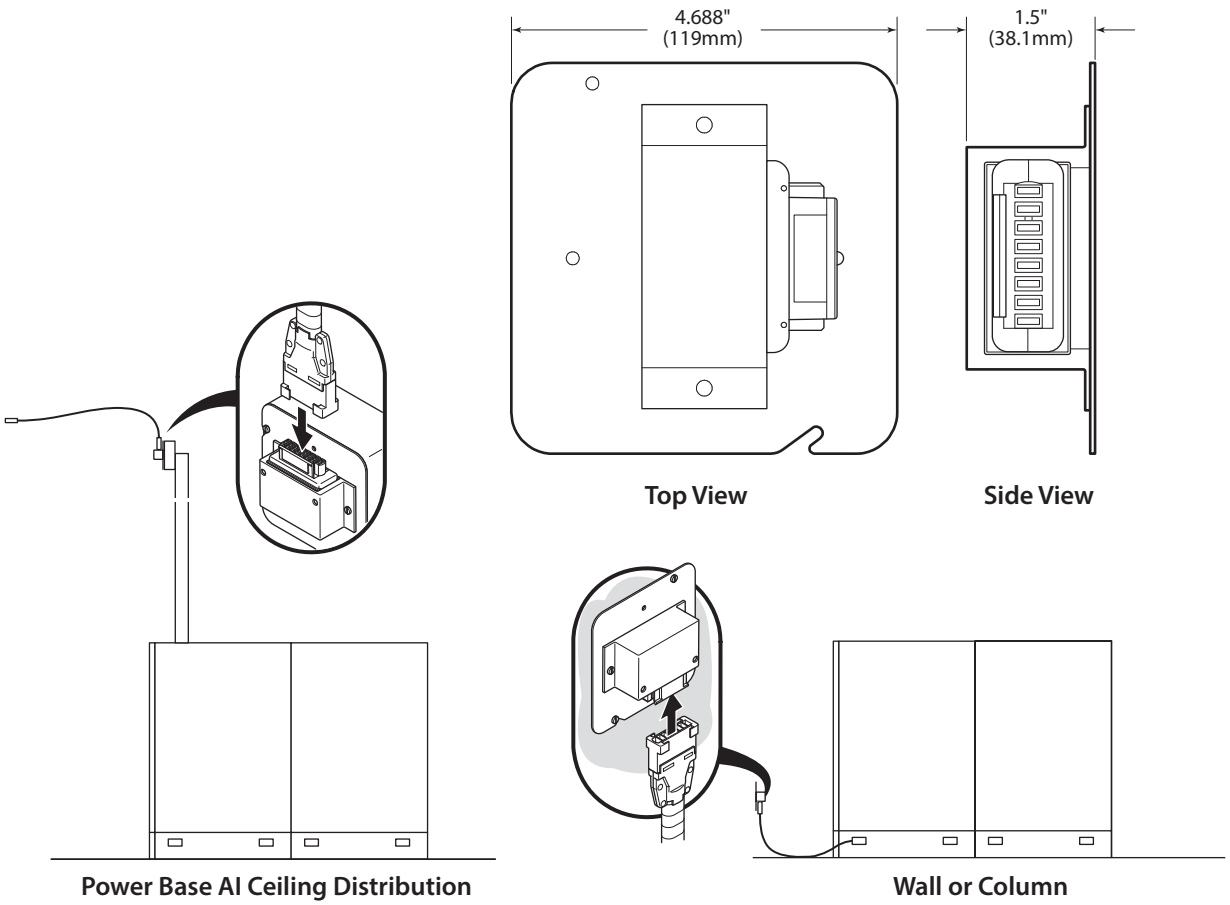
- Wall Feed must be installed in accordance with the NEC, CEC and local electrical codes

Complementary Products

- Use with Systems Furniture Power Interface Jumper to connect power to Haworth Unigroup® Too, Unigroup®, Places®, PREMISE®, Compose® panel systems, Tactics® tables, Reside®, Beside®, Planes® Benching or Intuity®
- Use with Haworth Unigroup® Too, Unigroup®, Places®, PREMISE®, Compose® panel systems, Tactics® tables, Reside®, Beside®, Planes® Benching or Intuity® top feed to make quick connect to Power Base AI Jumper installed above dropped ceiling.
- Use with building wiring junction box for quick connect to Power Base AI Jumpers under raised floor.

Typical Configuration

- Transition from building hardwire and modular power
- Conversion of furniture top feed to modular connection



Powered Panels

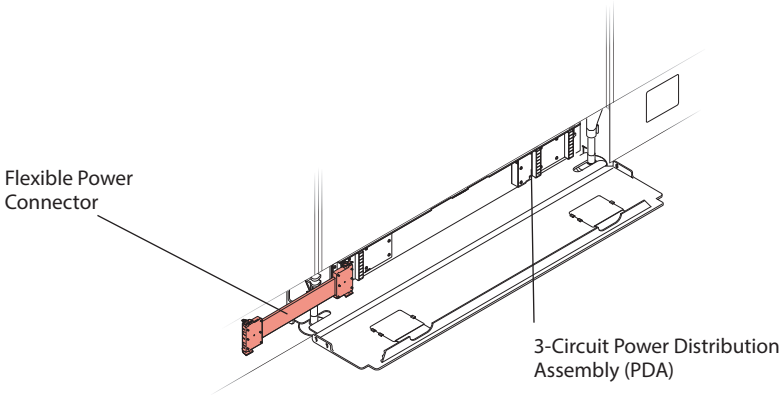
Base Power

Powered panels simplify planning power for a workstation. A powered panel includes a power distribution assembly (PDA) and a flex connector. The PDA is used to connect all other electrical components. The PDA has two connector ports and two receptacle ports at each end. The connector ports on the PDA provide for the connection of flex connectors. The receptacle port is used for receptacles, base feeds, and top feeds.

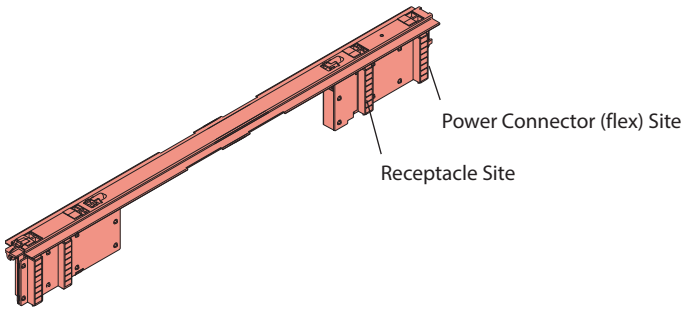
Specification Tips

- For use with 18" – 60" (457mm–1524mm) wide panels.
- 12" (304mm) wide panel use 12" Pass-Through to pass power through.
- Order straight span connector for non-powered 3-Way or 4-Way conditions.
- Retrofit kits available to convert a non-powered panel to powered.
- Receptacle covers are included with powered raceway covers.

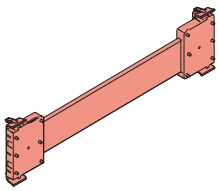
Powered Panel



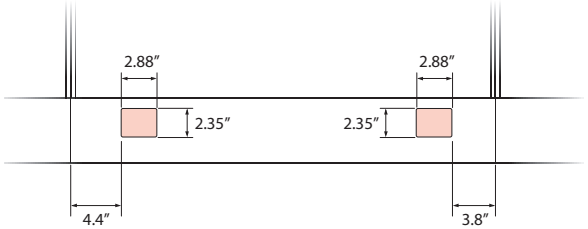
Power Distribution Assembly



Flex Connector



Base Raceway Cover



Note **Refer to Haworth's Guide to Cable Management brochure for more information about communication cable specification and planning.**

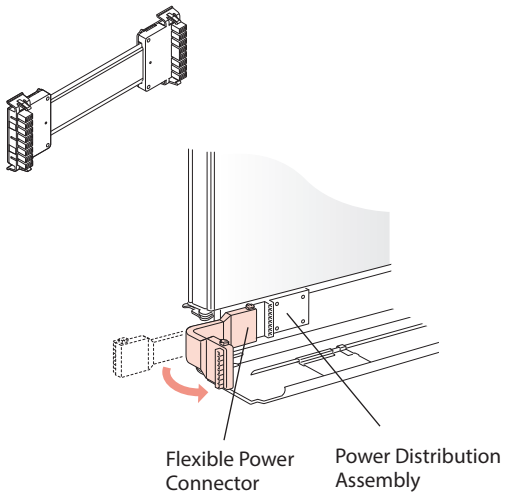
Power Connectors

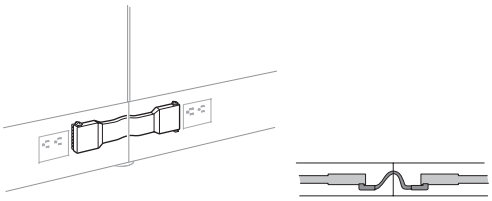
Flexible Power Connector: Panel-to-Panel

The connector is used to span power from one powered panel to another adjacent powered panel. A power distribution assembly (PDA) and flexible connector are provided when a powered panel is ordered.

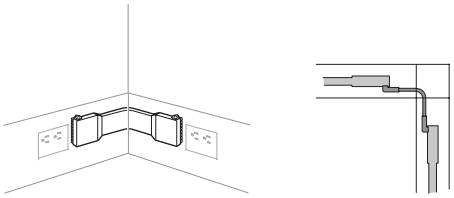
Specification Tips

- May be used in straight panel-to-panel or angled conditions within the base raceway.
- Finish post or power connector cover is required by UL for covering flexible power connector at 2-Way and 3-Way conditions.





Straight Base Condition



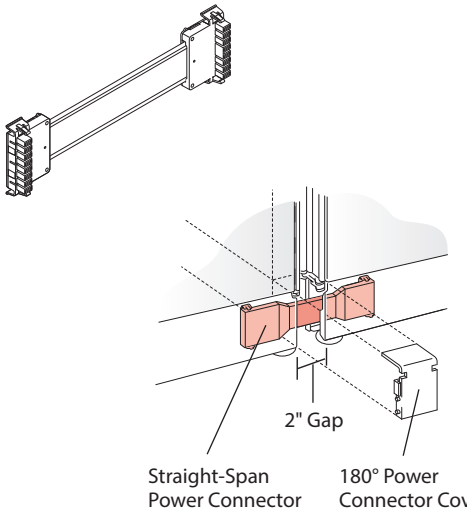
Inside 90˚ Base Condition

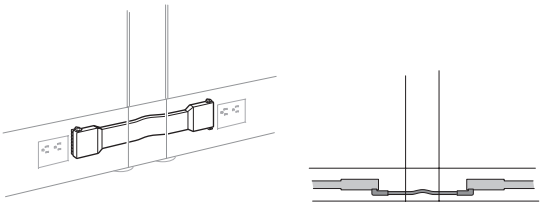
Flexible Power Connector: Straight Span Raceway

The connector is used to span power from one powered panel to another powered panel in an outside 90°, 3-Way, or 4-Way condition when return panels are non-powered. These connectors must be separately specified.

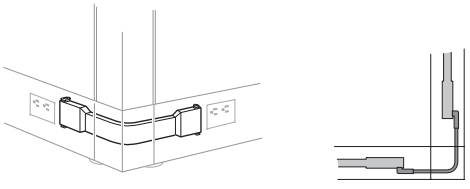
Specification Tips

- Continues electrical circuit across the 2" space between powered panels in a 3-Way, 4-Way, or outside 90° condition in the base raceway.
- Finish post or power connector cover is required by UL for covering straight-span power connector.





3- or 4-Way Base Condition



Outside 90˚ Base Condition

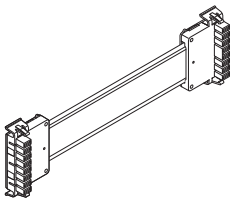
Power Connectors

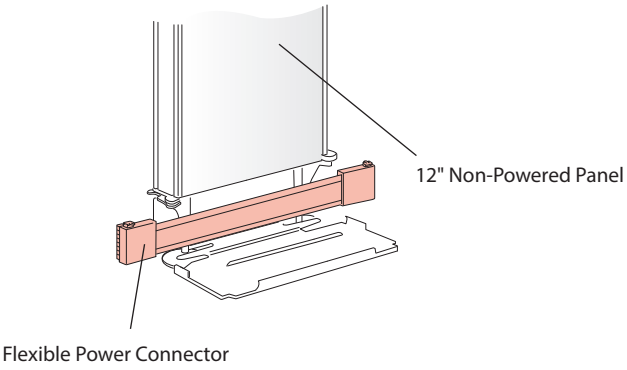
Flexible Power Connector: Pass-Through

The connector is used to route power through one 12" (305mm) wide non-powered panel.

Specification Tips

- Connector is provided with 12" (305mm) wide powered panel.
- Connectors cannot be coupled together.
- In-line only.

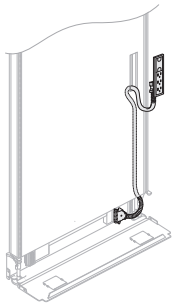




Port Kit Compatibility

Power/Communication Port Kit

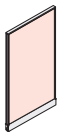
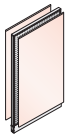
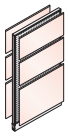
Port kits provide a triplex receptacle at beltline level that flush mounts into the surface of the following UniGroup Too, UniGroup and PLACES panels: basic monolithic, laminate monolithic, monolithic panel with full height inserts, monolithic wood panel, monolithic wood/fabric and high-performance monolithic to provide electrical and/or communication access at beltline.



Specification Tips

- Specification of circuit one, two, three, or four is required.
- Requires field modification of a powered panel.
- Modular furniture telecommunications faceplate must be field supplied.
- Not for use with panels less than 44" (1118mm) high.
- Power/Communication port kit may not be used in back-to-back applications.
- Not for use with monolithic panel with segmented inserts, monolithic panel core without inserts, glazed monolithic, open frame panel and add-on panels.

Port kits work with the following:

Panel Surface Options	UniGroup Too	UniGroup	PLACES
 Fabric: Basic Monolithic	☑	☑	☑
Laminate: Monolithic	☑	☑	NA
 Fabric: Monolithic Panel with Full-Height Inserts	☑	NA	NA
 Fabric: Monolithic Panel with Segmented Inserts	⊘	NA	NA
Glazed	⊘	⊘	⊘
Open-Frame	NA	⊘	⊘
Wood	NA	NA	☑
Panel Inserts (Wood and Glazed)	⊘	⊘	⊘

Receptacles

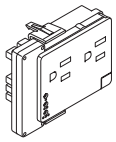
Receptacle

Receptacles attach to the power distribution assembly (PDA) to allow access to the circuits carried through a powered panel. The 3-Circuit receptacles have a circuit programmable feature that allows each receptacle to access either circuit 1, 2, or 3 in the field by simply sliding the connector to one of three positions. The 4-Circuit receptacles have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.

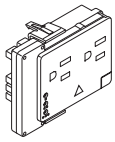
Specification Tips

- 15 Amp receptacle configuration is NEMA 5-15R.
- Specify common ground or isolated ground.

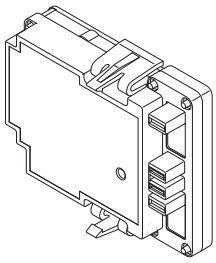
Common Ground



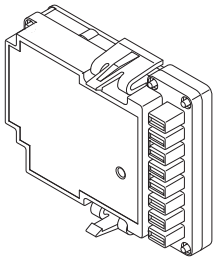
Isolated Ground



CIRCUIT	CIRCUIT IDENTIFIER			
2+2	1	2	3	4
3+1	A	B	C	D



3-Circuit 15 Amp Programmable Receptacle



- 4-Circuit 15 Amp

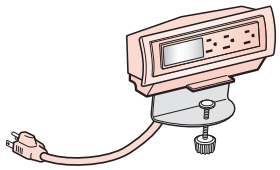
Receptacles

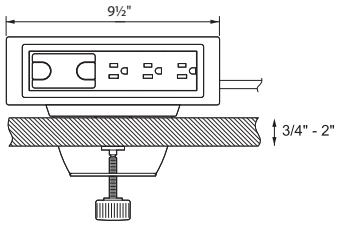
Desktop Port

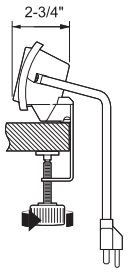
Desktop ports provide three 15A outlets and a modular furniture telecommunications outlet opening in a housing that can be clamped to the edge of a worksurface.

Specification Tips

- Power cord plugs into a panel or building receptacle outlet.
- Desktop ports cannot be linked (daisy chained) together.
- Cord use should be reviewed by local authorities (electrical inspector) prior to ordering.
- Modular furniture telecommunications faceplate must be field supplied.





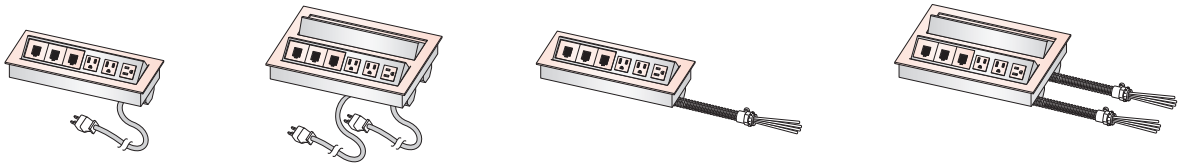


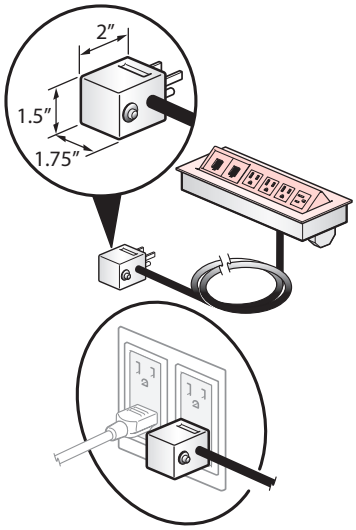
Flip Top Unit

Flip Top Unit provides 15 Amp outlets and data jacks in a desk top housing that flips up for access or can be closed for unobstructed work space.

Specification Tips

- Flip Top Unit must be field installed on worksurfaces by field cutting hole.
- Hardwired applications should be reviewed by local authorities (electrical inspector) prior to ordering.
- Corded Flip Top Units with four receptacles utilize a fused plug that may block adjacent building receptacle outlet.





Fused Plug Detail

(for Flip Top Units with four or more outlets)

Electrical and Wire Management

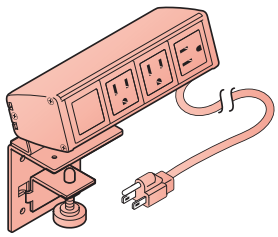
Enhanced Power Module

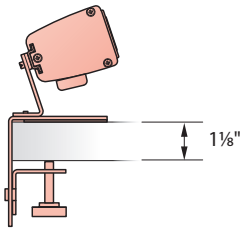
An Enhanced Power Module provides additional electrical functionality to a workstation. It provides three 15A outlets and a modular furniture telecommunications outlet opening in a housing that can be clamped to a worksurface in the following locations:

- Above a Worksurface
- Above a Worksurface with Tackboard
- Below a Worksurface
- To Storage Unit

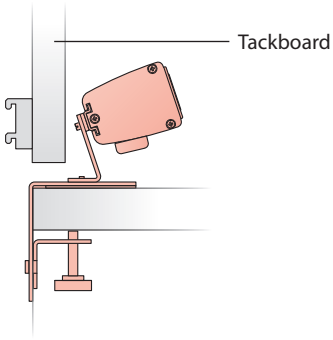
Above a Worksurface

- Enhanced Power Module may be attached to a worksurface with a depth between 11/8" (29mm) – 2" (51mm).

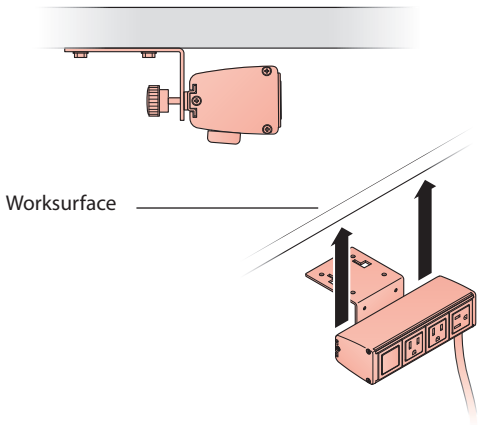




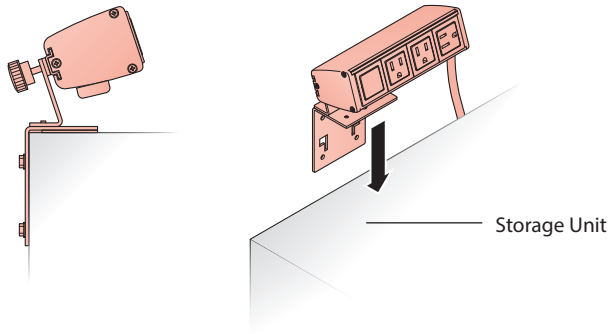
Above a Worksurface in Conjunction with Tackboard



Below a Worksurface



To Storage Unit



Tip

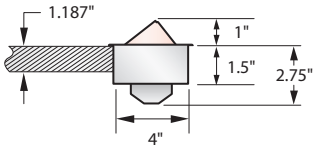
- Power cord plugs into a building receptacle outlet.
- Hardwired applications should be reviewed by local authorities (electrical inspector) prior to ordering.
- Enhanced Power Modules cannot be linked (daisy chained) together.
- Cord use should be reviewed by local authorities (electrical inspector) prior to ordering.

Flip Top Unit: Details

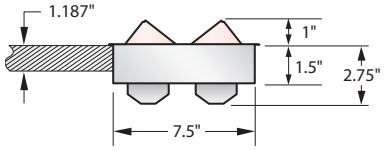
Flip Top Unit: Side Elevation

- Flip Top Unit: bezel and pop-up portion are proud to worksurface.
- When installed into a 1³⁄₁₆" (30mm) worksurface, the Flip Top Unit will extend below the worksurface.

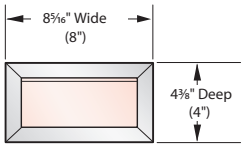
Single-Sided



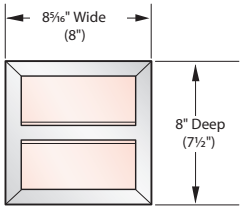
Double-Sided



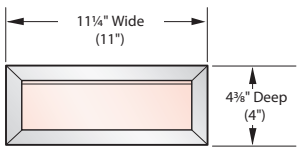
Flip Top Unit Bezel Dimensions:



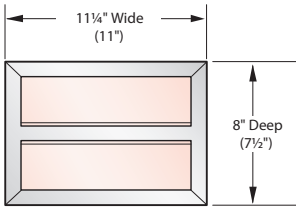
• 2.2 • 3.1
Single-Sided



• 2.2 • 3.1
Double-Sided



• 3.3 • 4.2
Single-Sided

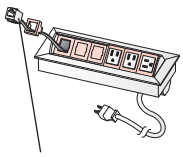


• 3.3 • 4.2
Double-Sided

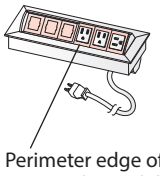
Note **Cutout dimensions are in parentheses ( ).**

The Flip Top Unit includes multiple data jack adapters to accommodate most field supplied data jacks. Also included are blank data covers to be used if no data access is needed. Data jacks are field supplied.

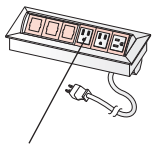
- 15 amp rated simplex power receptacles
- Data information access ports



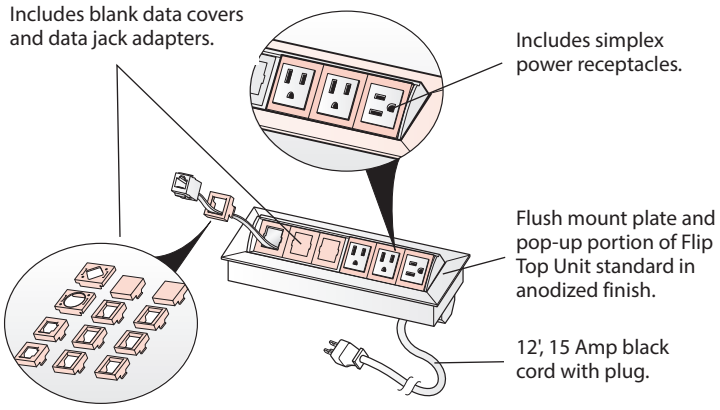
Data jack adapters standard in white; included with Flip Top Unit. (See manufacturer list for field supplied data jacks).



Perimeter edge of power receptacles and data ports faceplate standard in white.



Simplex power receptacles standard in white; included with Flip Top Unit.



Data Jack Adapters Included

Manufacturer's List of Field Supplied Data Jacks

Systimax/CommScope
Tyco SL and 110 Connect Series Modular Jacks
Siemon Keystone Style
Allen Tel Versa Tap Series
Leviton Quick Port® Series
Nordx Keystone Style
Tyco SL Coupler Series
ADC (Krone) 6000 Series
Hubbell Xcelerator™ Keystone Series
Blank (no coupler/jack)
Ortonics TracJack Series
Panduit Mini-Com Series
Microphone Jack/3-Pin XLR (solder type only)
Video Monitor Jack/DB-15 (panel mount solder style)

Power Basics

3-Circuit
- As many as three separate 20-Amp rated circuits from one power feed module.
- 8-Wire system enclosed in one power distribution assembly:
  - 3 hot wires
  - 3 neutral wires
  - 1 common ground wire
  - 1 isolated ground wire
- Separate neutrals, one dedicated to each circuit, are capable of carrying computer-quality power.

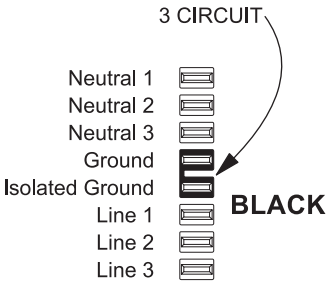
4-Circuit
- As many as four 20-Amp rated circuits from one power feed module.
- 8-Wire system enclosed in one power distribution assembly:
  - 4 hot wires
  - 2 neutral wires
  - 1 common ground wire
  - 1 isolated ground wire
- 4-Circuit product is available in either a 2+2 configuration or a 3+1 configuration. Both configurations utilize a shared neutral conductor for at least two circuits. All circuits have access to either common or isolated ground.

Hardwire
- Components available to meet Chicago and other similar hardwire configurations.
- Consists of infeeds, junction boxes, and mounting hardware.
- Field supplied wire and receptacles allow for a variety of applications for specific needs.

Panel Power Options:
- 3-Circuit and 4-Circuit: Panel options specified with 3- or 4-Circuit power include a power distribution assembly and a flex connector.
- New York City (NYC): The New York City option includes the same components as those listed above but are shipped separate from the panel and require field installation.
- New York Port Authority (NYPA): The New York Port Authority option includes a metal raceway cover and is available with or without the power components.
- Hardwire: The hardwire option includes raceway covers for receptacle access. Hardwire electrical raceway kits and receptacle covers must be separately specified. In addition, receptacles, conduit, wiring, and other associated components must be field supplied.

Power Basics

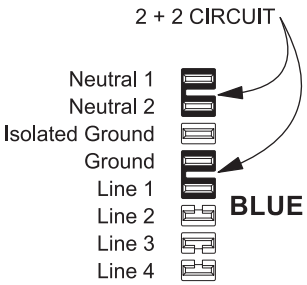
3- and 4-Circuit Overview



3-Circuit/Separate Neutrals

This option provides three circuits, each with its own neutral.

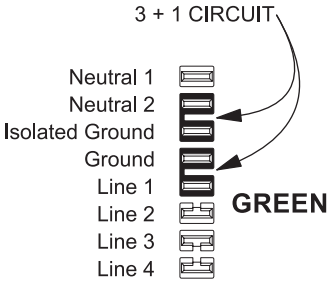
- Aligns with the 3 phase national power grid and most North American buildings.
- Is compatible with the following building power configurations:
  - 3 phase (208Y/120V)
  - Three wire single phase (120/240V)
  - Single phase (120V)
- Offers the most adaptability to special power needs such as:
  - multiple power sources
  - facility energy control
  - isolation of high harmonic loading
- Features receptacles with patented on-site circuit access programmability (available only on Power Base for furniture).
- Offers receptacles in common ground or isolated ground configurations.



4-Circuit/2+2

This option provides four circuits, two circuits share neutral #1, two circuits share neutral #2.

- Provides more circuits (4 vs. 3) for each homerun from the electrical closet, which can reduce the installed cost per circuit.
- Is compatible with the following building power configurations:
  - 3 phase (208Y/120V)
  - Three wire single phase (120/240V)
- Is sometimes less adaptable to special power needs such as multiple power source or facility energy control.
  - Special power needs are typically planned in sets of two circuits
  - In some cases, 10 gauge shared neutral may not fully isolate circuits
- Modular receptacles have fixed circuit access.
- Offers receptacles in common ground or isolated ground configurations.



4-Circuit/3+1

This option provides four circuits, three circuits share neutral #1, circuit #4 has a separate neutral.

- Provides more circuits (4 vs. 3) for each homerun from the electrical closet, which can reduce the installed cost per circuit.
- Is compatible with the following building power configurations:
  - 3 phase (208Y/120V)
- Is sometimes less adaptable to special power needs such as multiple power source or facility energy control.
  - Special power needs are typically planned only using circuit #4
  - In some cases, 10 gauge shared neutral may not fully isolate circuits
- Modular receptacles have fixed circuit access.
- Offers receptacles in common ground or isolated ground configurations.

Power Planning General Guidelines and Checklist

All power application information is found in the corresponding component Price List, system-specific specification guide, and Power Base Planning Guide.

Verify the Following:

In: Routing power from the building into the furniture.

- ❑ Power feed length will reach building location.
- ❑ Infeed fits panel type (UniGroup Too, PLACES, or UniGroup) and width.
- ❑ Infeed location is not occupied by a:
  - Receptacle
  - Port Kit (attaches to receptacle location on PDA)
- ❑ Power raceway cover for external infeed location.

Through: Routing power through the furniture.

- ❑ Power Distribution Assemblies (PDAs) are located where power access is needed.
- ❑ **Horizontal Power Routing:**
  - ❑ Base Power
    - Spanning connector for each 3-Way/4-Way connection where return panels are non-powered.
    - 12" (305mm) panel is specified as a powered panel where needed.
    - All adjacent panels have base power, 12" (305mm) power connectors cannot be coupled together.

Out: Getting power out of the furniture so it can be used.

- ❑ • Maximum receptacle quantity per feed is not exceeded (13 United States/10 Canada).
  - Fixed circuit receptacles are specified for all circuits.
- ❑ • Ability to access power through base raceway receptacle port.
- ❑ • Power/communication port kit is used in a powered panel.

General Power Application Guidelines:

- Power break markers are indicated where needed.
- Panel hung components and floor supported storage do not block receptacle access.
- Do not mix 3-Circuit and 6-Circuit with 4-Circuit components.
- Do not mix 2+2 and 3+1 components.
- Components have unique polarity key and color coding (3-Circuit = black, 2+2 = blue, and 3+1 = green).

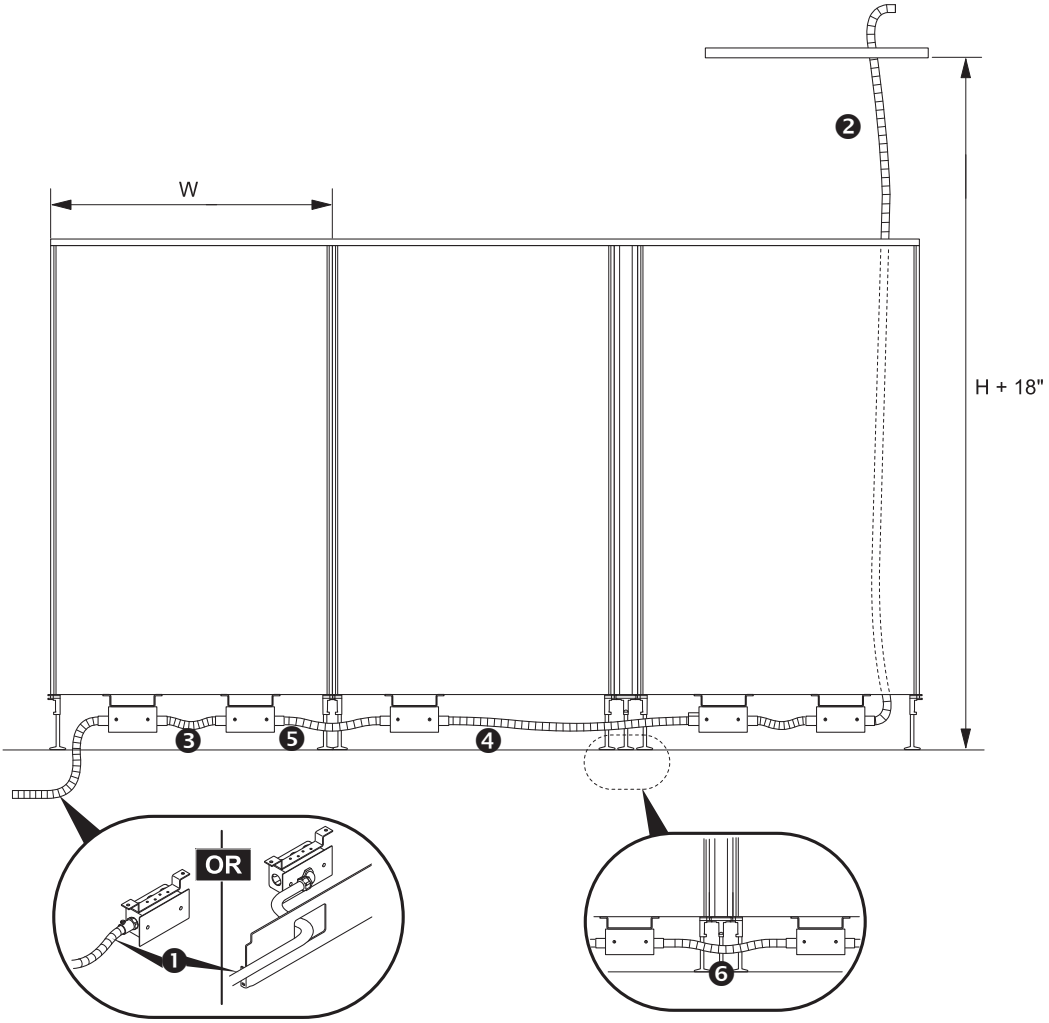
Power Distribution for Hardwire Applications

Hardwire power applications are designed to address non-modular power planning solutions.

1. Power distribution from building-to-panel.
2. Vertical power distribution.
3. Horizontal power distribution.

Infeeds	Applications
❶ Base Feed	48" (1219mm) or as required
❷ Top Feed	Ceiling Height (H) + 18" (457mm)

Panel Applications	Panel Applications
❸ Between two junction boxes on one panel	Panel Width (W) – 17" (432mm)
❹ Between junction boxes if one per panel	Panel Width (W) –8" (203mm)
❺ Across panel-to-panel connection	9" (229mm)
❻ Across 3- or 4-Way connection	11" (279mm)



Tip • Conduit, wiring and receptacle are field supplied.

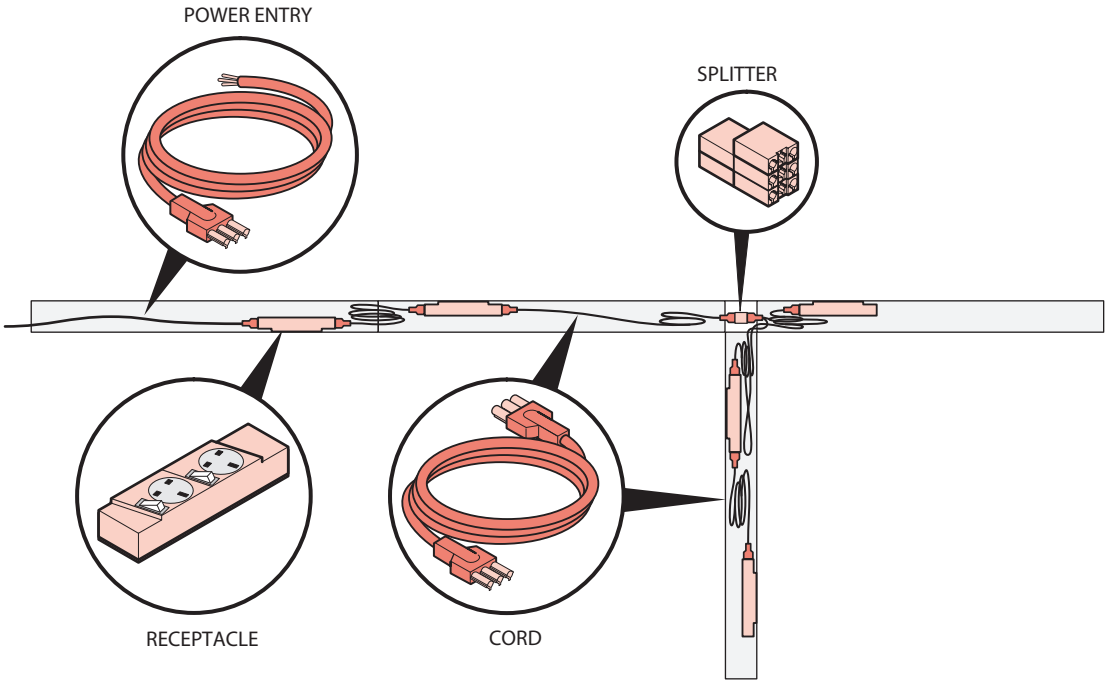
International Power Management

International Power Planning

For power applications outside North America, we recommend the use of Power Logic soft wiring components. Power Logic offers a system of single circuit power cords and receptacle modules that fit into our non-powered Base Raceway. Receptacle Modules are offered with two sockets (three and four socket versions also available). Each Receptacle Module has sockets, switches, and fuses that are appropriate for each country around the world.

- Use a Power Entry Cord to bring power into the Panel's Base Raceway and feed a Receptacle Module mounted to the Base Raceway Cover.
- Use additional Cords to route power to additional receptacles as needed.
- Use a Splitter to branch out in multiple directions (up to four).

Contact the Power Logic regional sales office in your area to help with planning details to assure local electrical code compliance. Contact Power Logic through their website, www.powerlogic.net, or through their corporate offices in Cape Town, South Africa at 27-21-704-1450. Power Logic also offers power solutions for desk top, conference table, or freestanding power applications.



Cable Management Introduction: UniGroup Too and UniGroup

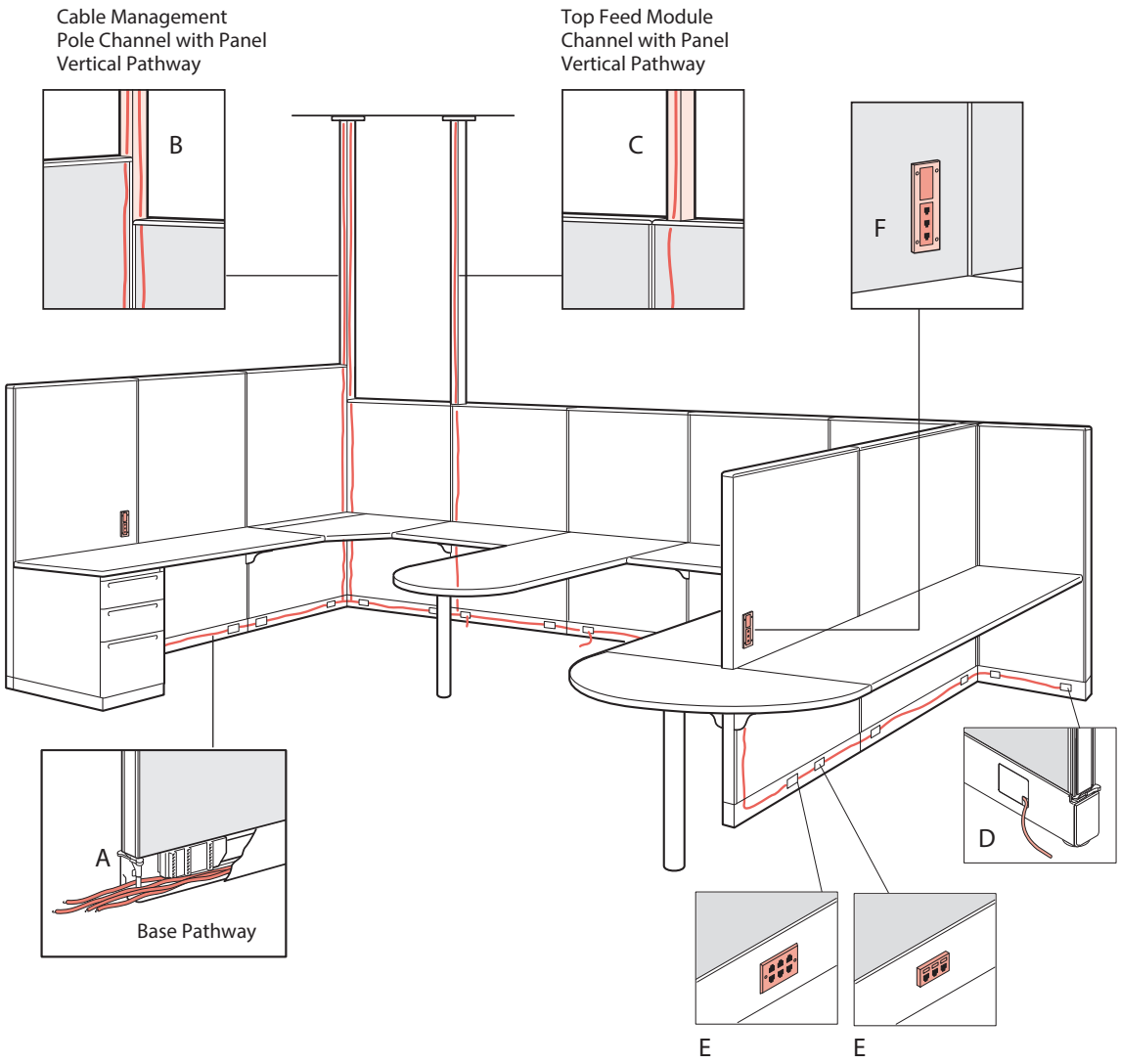
UniGroup Too and UniGroup addresses the distribution of communication cables with panel-integrated cable pathways and access points. A separately specified horizontal Expanded Top Cap Raceway is also available for use with UniGroup (see Price List).

Cables can be routed through these pathways:

A. Panel base pathway
B. Cable management pole channel
C. Top feed module channel

Cables can be accessed at these locations:

D. Up to four base raceway receptacle sites per panel (using bottom corner of receptacle).
E. Up to two communication ports in ported base raceway covers (per side).
F. Panel Port Kit



Cable Management Introduction: PLACES

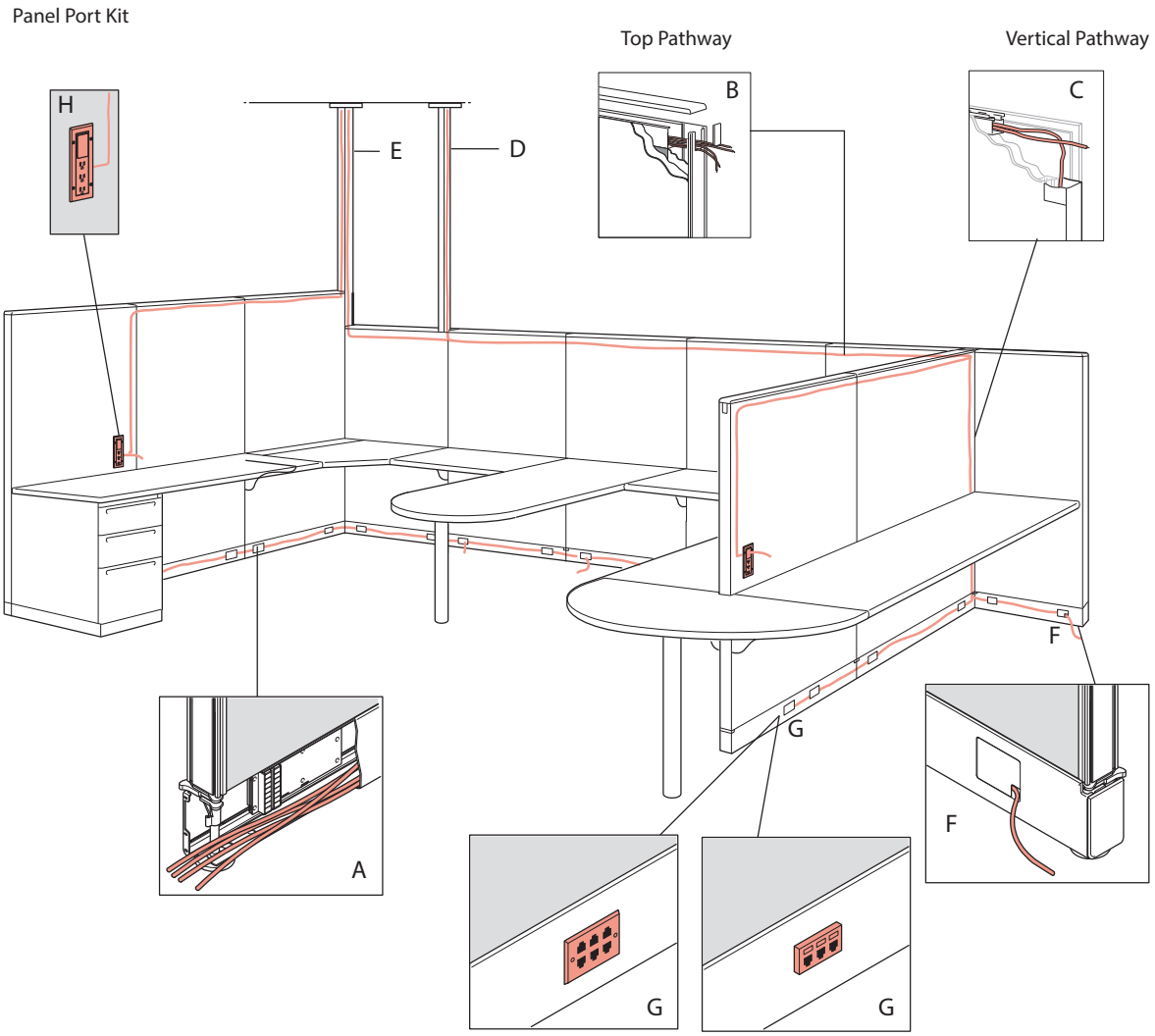
PLACES addresses the distribution of communication cables with panel-integrated cable pathways and access points.

Cables can be routed through these pathways:

A. Panel base pathway
B. Panel top pathway
C. Panel vertical pathway
D. Top feed module channel
E. Cable management pole

Cables can be accessed at these locations:

F. Up to four base raceway receptacle sites per panel (using bottom corner of receptacle).
G. Up to two communication ports in ported base raceway covers (per side).
H. Panel Port Kit



Cable Management Introduction: UniGroup Too, UniGroup & PLACES

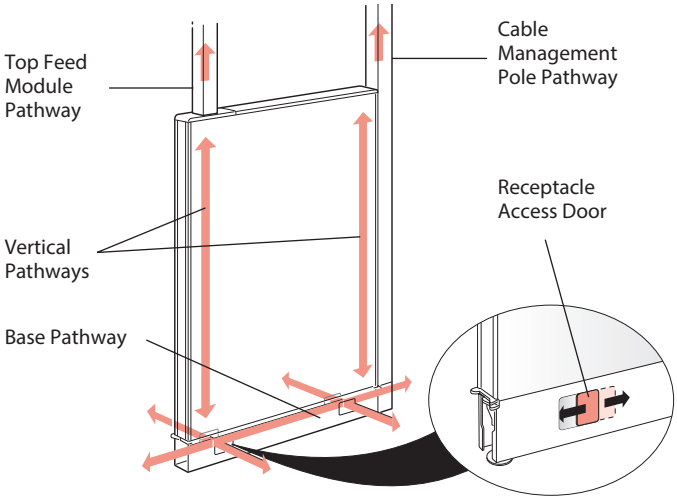
Communication Cable Routing

UniGroup Too, UniGroup, and PLACES panels normally accept building cable infeeds from either floor or ceiling locations. Floor infeeds go directly to the base pathway at a variety of locations, and ceiling infeeds offer several options.

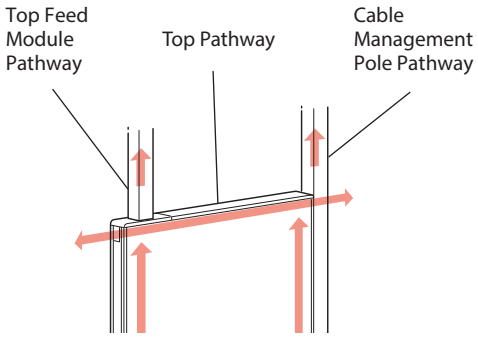
UniGroup panels have three integrated pathways for cable routing throughout the system installation. There are four access points in the base raceway cover, and two more at the open ends of the raceway. From these access points, cables can be routed through the base cable pathway or up through the vertical cable pathways.

Cable management poles and top feed modules integrate with the panel's top, base, and vertical pathways to route cables from ceiling infeeds.

UniGroup Too, UniGroup, and PLACES Pathways



PLACES Top Panel Pathway



Cable Management Introduction: UniGroup Too, UniGroup & PLACES

Cable Capacities: 2" (51mm)-thick Standard Panel

This chart shows the number of communication cables that can be routed through specific pathways. Cable capacities are based on 0.20" (5mm), 0.25" (6mm), and 0.30"(8mm) diameter cables at 60% and 40% fill capacity. TIA/EIA 569 suggests a cable fill of 40% for planning and up to 60% for unplanned or future additions. The TIA category designations for cable are not size specific but typically the higher the category number the larger the diameter the cable is. As a general rule a Category 5e (Enhanced) cable is approximately 0.20" in diameter, the Category 6 0.25", and a Category 6A (Augmented) 0.30". The actual diameter will vary depending on manufacturer and whether it is a plenum rated cable or riser (PVC) cable.

Pathway Capacities	Cable Pathway Area		Cable Capacity					
			60% FILL			40% FILL		
Example	SQ. IN.	SQ. MM.	0.20" (5MM)	0.25" (7MM)	0.30" (8MM)	0.20" (5MM)	0.25" (7MM)	0.30" (8MM)
One square inch pathway	1.0	645	19	12	8	13	8	6
Cable Management Pole	2.8	1806	54	34	24	36	23	16
Top Feed Module (2-Channel Version)	0.9	581	17	11	8	11	7	5
Top Feed Module (Single Channel Version)	1.2	774	23	15	10	15	10	7
Top Feed Module (New Single Channel with Clip)	1.1	710	21	13	9	14	9	6
Top Pathway*	1.6	1032	31	20	14	20	13	9
Top Glazed/Open Frame Pathway	1.4	903	27	17	12	18	11	8
Vertical Pathway (2 per panel, 0.9 each)	0.9	581	17	11	8	11	7	5
Vertical Glazed/Open Frame Pathway (2/panel, 1.2 each)	2.4	1548	46	29	20	31	20	14
Base Pathway (No Power)	5.6	3613	107	68	48	71	46	32
Base Pathway (With Power Base)	1.1	710	21	13	9	14	9	6
Expanded Top Cap (optional for UniGroup)	2.9	1871	55	35	25	37	24	16
UniGroup Too Fabric Add-on	0.0	0	0	0	0	0	0	0

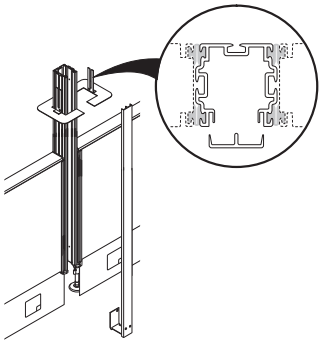
* Not applicable to UniGroup Too panels

Note **TIA/EIA 569A suggests a cable fill of 40% for planning and up to 60% for unplanned additions.**

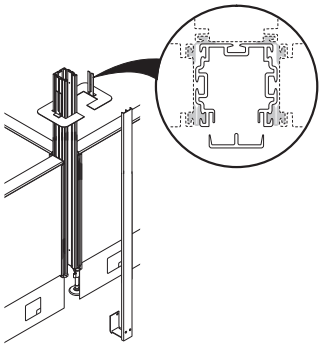
Cable Management: UniGroup Too and UniGroup

Ceiling-Height Cable Management Poles: One- and Two-Channel

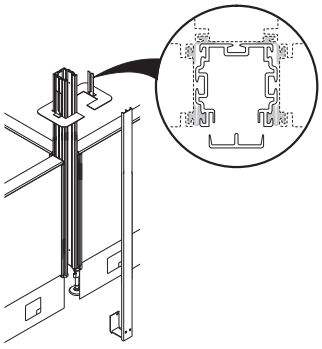
- Carry cables from the space above the ceiling to panel pathways.
- Available in 10' (3048mm) length.
- Made with two-piece construction.
- Dedicated to communication and data cabling only; offering more capacity than the top feed module.
- Two-channel design provides access to cables on both sides of a panel from adjacent workstations — at expanded top cap height and at the base raceway cover.



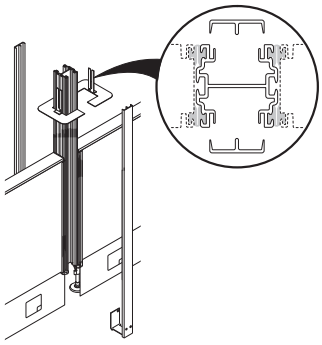
Inline End-of-Run Condition
(with One Channel detail)



3-Way End-of-Run Condition
(with One Channel detail)



4-Way End-of-Run Condition
(with One Channel detail)



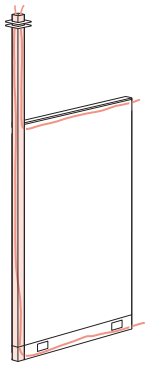
Inline End-of-Run Condition
(with Two Channel detail)

Note **A 4-Way condition can be met with a 3-Way cable management pole.**

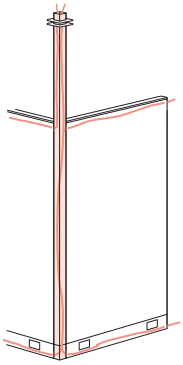
Cable Management: PLACES

Ceiling-Height Cable Management Poles

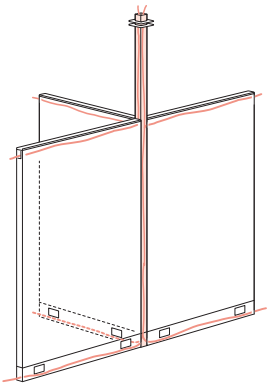
- Carry cables from the space above the ceiling to panel pathways.
- Available in two lengths: 10' (3048mm) and 12' (3658mm).
- Made with two-piece construction; the top piece is slotted for cable routing into the panel's top pathway.
- Dedicated to communication and data cabling only, offering more capacity than the top feed module.



End-of-Run Condition



2-Way 90° Condition

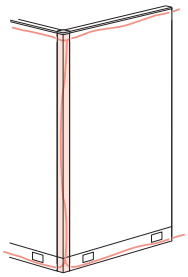


3-Way Condition

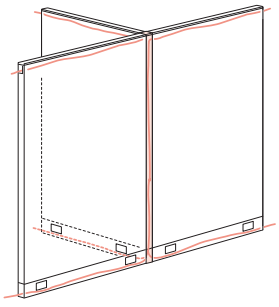
Note **A 4-Way condition can be met with a 3-Way cable management pole.**

Panel-Height Cable Management Poles

- Manage top-to-base cable routing in 90° corner and 180° 3-Way panel junctions.



2-Way 90° Condition

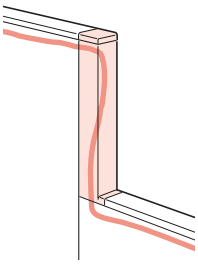


3-Way Condition

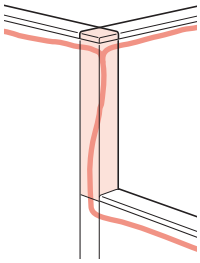
Cable Management: PLACES

Variable-Height Cable Management Posts

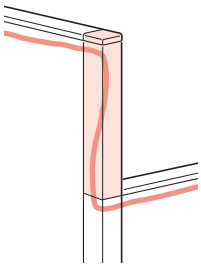
- Used in conditions where panel heights differ in one panel run.
- Permits the passage of cables from the top pathway of one panel into the top pathway of another panel.
- Available in wood, fabric, or painted metal surfaces.
- Field cut to appropriate length if necessary.



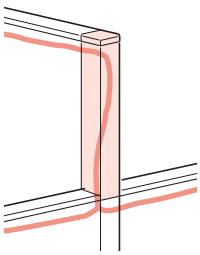
In-line Condition



3-Way
90° Condition



2-Way
90° Condition



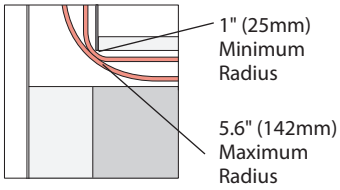
3-Way
180° Condition

Cable Management: UniGroup Too and UniGroup

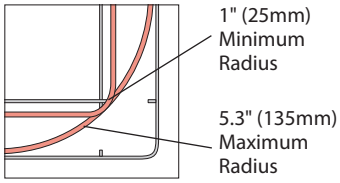
Cable Bend Radius

When planning the routing of communication cables through UniGroup Too and UniGroup panels, specifiers must consider the bend radius at the panel-to-panel connections and within the panel pathways. These illustrations depict the minimum and maximum bend radii for cables in UniGroup Too and UniGroup panels:

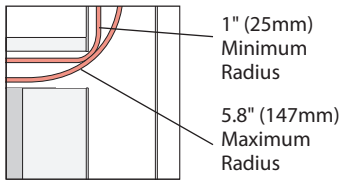
A Top Feed Module to Expanded Top Cap Raceway (Optional for UniGroup)

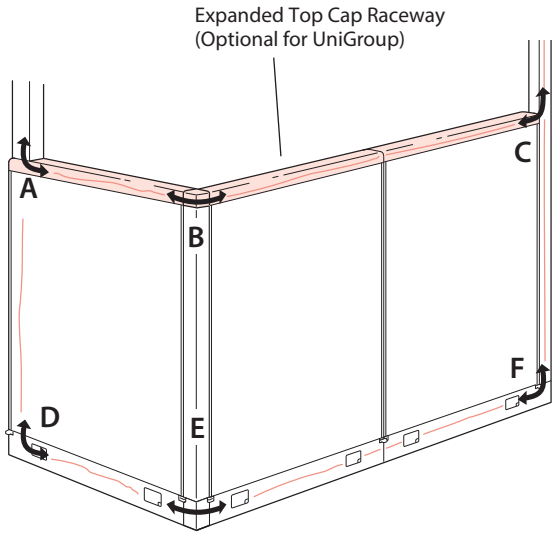


B Expanded Top Cap Pathway (Optional for UniGroup)

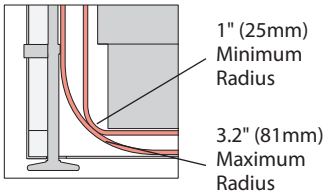


C Cable Management Pole to Expanded Top Cap Raceway (Optional for UniGroup)

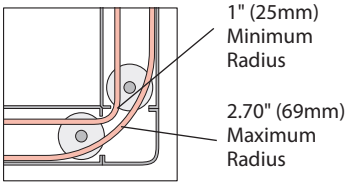




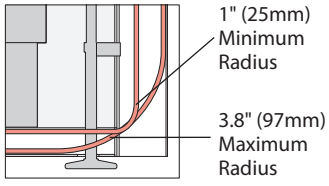
D Vertical Pathway to Base Raceway



E Base Raceway



F Cable Management Pole to Base Raceway

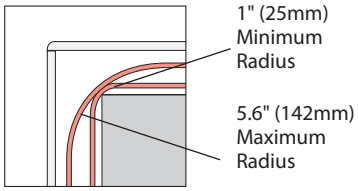


Cable Management: PLACES

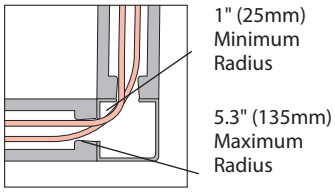
Cable Bend Radius

When planning the routing of communication cables through PLACES panels, specifiers must consider the bend radius at the panel-to-panel connections and within the panel pathways. These illustrations depict the minimum and maximum bend radii for cables in PLACES panels:

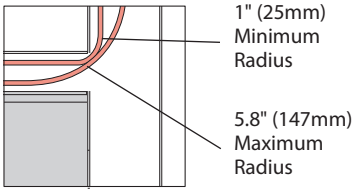
A Top Pathway to Vertical Pathway

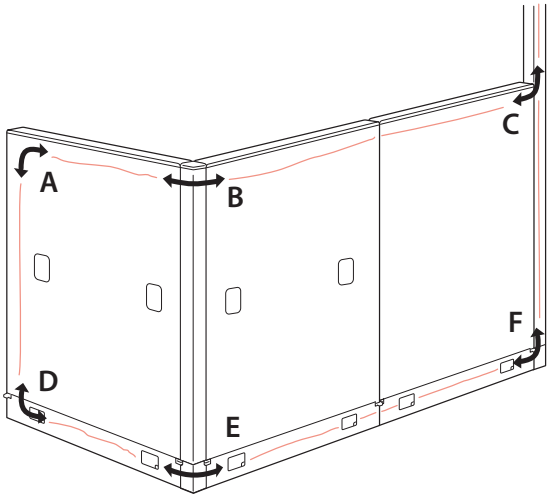


B Top Pathway

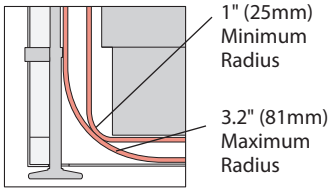


C Cable Management Pole to Top Pathway

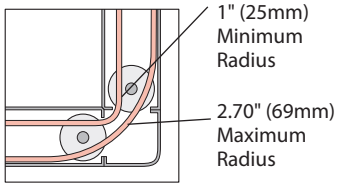




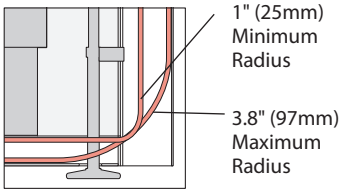
D Vertical Pathway to Base Raceway



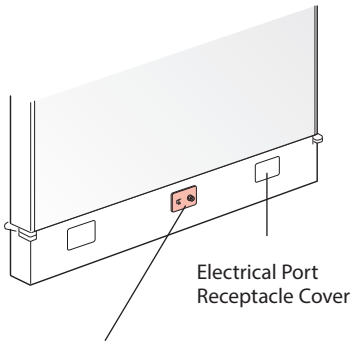
E Base Raceway



F Cable Management Pole to Base Raceway



Cable Management: UniGroup Too, UniGroup, and PLACES

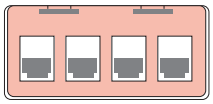


Communication Cable Access

UniGroup Too, UniGroup, and PLACES panels provide two access points where communication cabling can be terminated to separately specified connector plates: ported (base) raceway covers and field installed port kits.

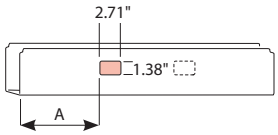
Ported (Base) Raceway Covers

- Retrofit to powered panels.
- Available in six variations to accommodate different connector modules (see examples below).
- Modular Furniture Telecommunications plate opening measurements: 1.38" (35mm) high x 2.71" (69mm) wide, with snap-in installation.
- Wall outlet (single-gang) plate opening measurements: 2.25" (57mm) high x 3.75" (95mm) wide, with screw and backer plate installation.

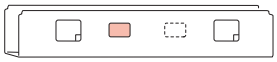


Modular Furniture Telecommunications Plate Example (snap-mounted)

RACEWAY WIDTH	A
18" (457mm)	8" (203mm)
24" (610mm)	9.2" (234mm)
30" (762mm)	12.2" (310mm)
36" (914mm)	15.2" (386mm)
42" (1067mm)	18.2" (462mm)
48" (1219mm)	21.2" (538mm)
54" (1372mm)	24.2" (615mm)
60" (1524mm)	27.2" (691mm)

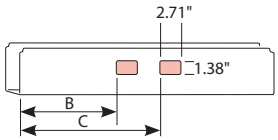


One Modular Furniture Telecommunications Plate opening* (non-powered condition)

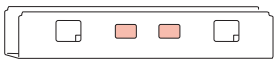


One Modular Furniture Telecommunications Plate opening* (powered condition)

RACEWAY WIDTH	B	C
36" (914mm)	9.5" (241mm)	23.7" (602mm)
42" (1067mm)	9.5" (241mm)	29.7" (754mm)
48" (1219mm)	9.5" (241mm)	35.7" (907mm)
54" (1372mm)	9.5" (241mm)	41.7" (1059mm)
60" (1524mm)	9.5" (241mm)	47.7" (1212mm)



Two Modular Furniture Telecommunications Plate Openings (non-powered condition)



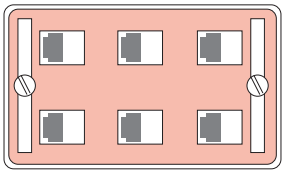
Two Modular Furniture Telecommunications Plate Openings (powered condition)

* Single side communication port opening shows port offset from center of panel to allow back-to-back connector installation.

Tips

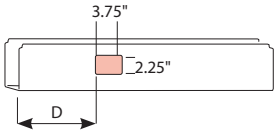
- **Data plates (i.e., modular furniture and single gang faceplates) must be specified separately. Refer to the Voice and Data Price List (or field supplied).**
- **Order panels with no raceway cover when separately specifying ported (base) raceway covers.**

Cable Management: UniGroup Too, UniGroup, and PLACES

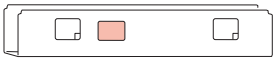


Wall Outlet (Single-Gang) Plate Example
(screw and backer plate installation)

RACEWAY WIDTH	D
42" (1067mm)	14.7" (373mm)
48" (1219mm)	17.7" (450mm)
60" (1524mm)	23.7" (602mm)



One Standard Wall Outlet
(single-gang) Opening*
(non-powered condition)



One Standard Wall Outlet
(single-gang) Opening*
(powered condition)

* Single side communication port opening shows port offset from center of panel to allow back-to-back connector installation.

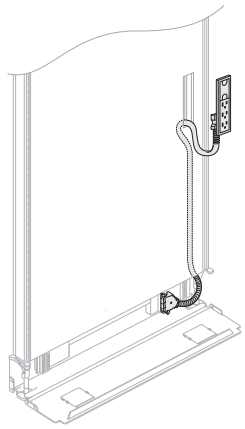
Tips

- **Data plates (i.e., modular furniture and single gang faceplates) must be specified separately. Refer to the Voice and Data Price List (or field supplied).**
- **Order panels with no raceway cover when separately specifying ported (base) raceway covers.**

The following manufacturers offer faceplates that fit modular furniture telecommunications openings. For additional details, contact your local Haworth Technical Representative.

Systimax/CommScope
Tyco
Siemon
Leviton
ADC
Hubbell
Belden
Ortonics
Panduit
Hubbell

Cable Management: UniGroup Too, UniGroup, and PLACES



Port Kit

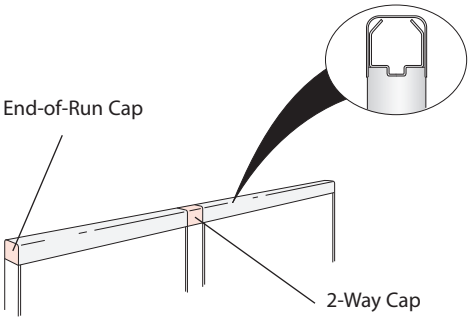
- Accommodates one Modular Furniture Telecommunications faceplate.
- Modular Furniture Telecommunications opening measures 1.38" (35mm) wide by 2.71" (69mm) high.

Cable Management: UniGroup

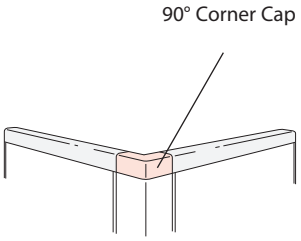
Expanded Top Cap Raceway (Optional for UniGroup)

- Provides horizontal cable management at top of panel.
- Increases the cable storage capacity of a UniGroup panel, accommodating fifty five 0.20" (5mm) Category 5.
- Replaces panel's top cap and adds 2" (51mm) to the panel's height.
- Five (5) separately specified finish caps are used to join expanded top caps in a panel run.

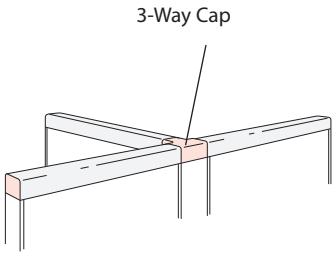
Expanded Top Cap Raceway Applications



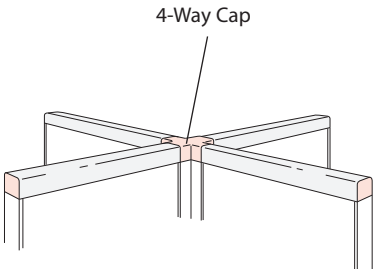
In-Line 180° Condition



2-Way 90° Condition



3-Way Condition



4-Way Condition

Adaptable Worksurfaces: Worksurface Shapes

Worksurface Shapes

The worksurfaces available for Compose have the following features:
- Laminate or Wood Surfaces with multiple edge options
- Optional Wireways: With or Without Wireway

Rectangular

Rectangular Key

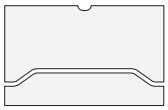
Rectangular Swell

Rectangular
Inverse Swell

Rectangular
Transition

Wedge

Rectangular
Radius End



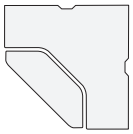
Rectangular
Split Top

Corner, 90°
Straight Front

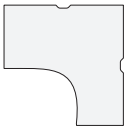
Corner, 90°
Wrap-Around

Corner, 90°
Notched

Corner, 90°
Angled

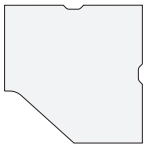


Corner, 90°
Split Top



Corner, 90°
Wrap-Around
Transitional

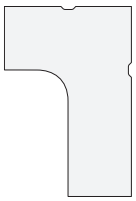
Corner, 90°
Notched Transitional



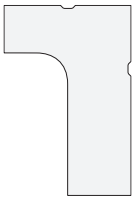
Corner, 90°
Angled Transitional

Adaptable Worksurfaces: Worksurface Shapes

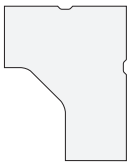
30 Worksurface Shapes, continued



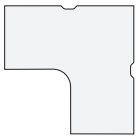
Corner, 90°
Wrap-Around
Extended



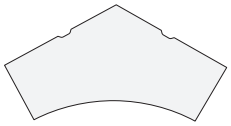
Corner, 90°
Wrap-Around
Transitional Extended



Corner, 90°
Notched Extended



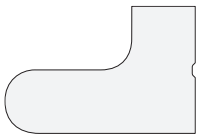
90° Merger*/**



Corner, 120° Wrap-Around**

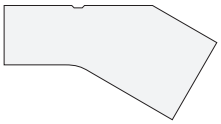
D-Shaped Convergent

Rectangular Convergent



D-Shaped Convergent
Wrap-Around

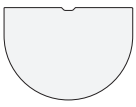
D-Shaped Ender



Bent

Countertop

120° Link**



Conference End

Key Conference End

* Laminate worksurfaces not available in Cascade edge option.
** Wood worksurfaces not available in Cascade edge option.

Note **Handed shapes are available as mirror image.**

Adaptable Worksurfaces Options

Worksurface Edge Finish/Shape/Options Chart

Worksurfaces are available with laminate or wood veneer surfaces.

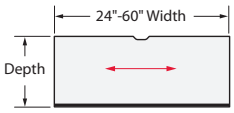
SHAPE		EDGE TREATMENT						
		LAMINATE				WOOD		
		T-MOLD	EDGEBAND	CASCADE	KNIFE	EDGEBAND	CASCADE	KNIFE
Rectangular		●	●	●	●	●	●	●
Rectangular Key		●	●	●	●	●	●	●
Rectangular Swell		●	●	●	●	●		●
Rectangular Inverse Swell		●	●	●	●	●		●
Rectangular Transition		●	●	●	●	●	●	●
Wedge		●	●	●	●	●	●	●
Rectangular Radius End		●	●	●	●	●	●	●
Rectangular Split Top		●	●	●		●	●	
Corner, 90° Straight Front		●	●		●	●		●
Corner, 90° Wrap-Around		●	●	●	●	●	●	●
Corner, 90° Notched		●	●	●	●	●	●	●
Corner, 90° Angled		●	●		●	●		●
Corner, 90° Wrap-Around Transitional		●	●	●	●	●	●	●
Corner, 90° Notched Transitional		●	●	●	●	●	●	●
Corner, 90° Angled Transitional		●	●		●	●		●
Corner, 90° Split Top		●	●	●		●	●	
Corner, 90° Wrap-Around Extended		●	●	●	●	●	●	●
Corner 90° Notched Extended		●	●	●	●	●	●	●
Corner 90° Wrap-Around Transitional Extended		●	●	●	●	●	●	●
90° Merger		●	●		●	●		●
Corner, 120° Wrap-Around		●	●	●	●	●		●
D-Shaped Convergent		●	●	●	●	●	●	●
Rectangular Convergent		●	●	●	●	●	●	●
D-Shaped Convergent Wrap-Around		●	●	●	●	●	●	●
D-Shaped Ender		●	●	●	●	●	●	●
Bent		●	●	●	●	●	●	●
Countertop		●	●	●	●	●	●	●
Conference End		●	●	●	●	●	●	●
Key Conference End		●	●	●	●	●	●	●
120° Link		●	●	●	●	●		●

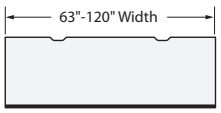
Tip **Refer to Price List for worksurface edge and size availability.**

Adaptable Worksurfaces: Dimensions

Dimensions

Rectangular (WURA)

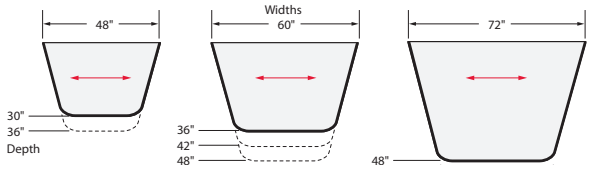




NOMINAL VS (ACTUAL) DIMENSIONS

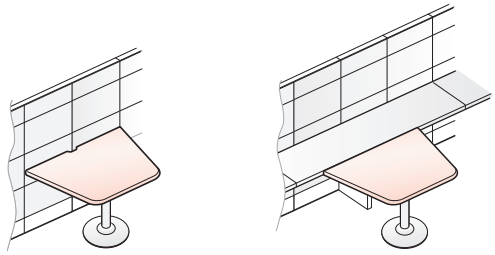
DEPTH	WIDTH		
18" = (17.68")	24" = (23.97")	60" = (59.97")	96" = (95.97")
24" = (23.68")	27" = (26.97")	63" = (62.97")	99" = (98.97")
30" = (29.68")	30" = (29.97")	66" = (65.97")	102" = (101.97")
	33" = (32.97")	69" = (68.97")	105" = (104.97")
	36" = (35.97")	72" = (71.97")	108" = (107.97")
	39" = (38.97")	75" = (74.97")	111" = (110.97")
	42" = (41.97")	78" = (77.97")	114" = (113.97")
	45" = (44.97")	81" = (80.97")	117" = (116.97")
	48" = (47.97")	84" = (83.97")	120" = (119.97")
	51" = (50.97")	87" = (86.97")	
	54" = (53.97")	90" = (89.97")	
	57" = (56.97")	93" = (92.97")	

Rectangular Key (WURY)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH FLAT ON FRONT EDGE
30" = (29.68")	36" = (35.97")	(10.9")
30" = (29.68")	48" = (47.97")	(22.9")
36" = (35.68")	48" = (47.97")	(19.7")
36" = (35.68")	60" = (59.97")	(31.7")
36" = (35.68")	72" = (71.97")	(43.7")
42" = (41.68")	60" = (59.97")	(28.5")
42" = (41.68")	72" = (71.97")	(40.5")
48" = (47.68")	60" = (59.97")	(25.3")
48" = (47.68")	72" = (71.97")	(37.3")



Notes

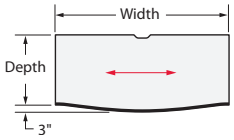
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Rectangular Swell (WURS)

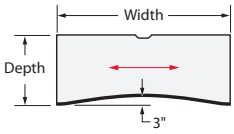


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	SWELL DEPTH
18" = (17.68")	24" = (23.97")	21" = (20.68")
24" = (23.68")	30" = (29.97")	27" = (26.68")
30" = (29.68")	36" = (35.97")	33" = (32.68")
	42" = (41.97")	
	48" = (47.97")	
	54" = (53.97")	
	60" = (59.97")	

Not available with wood Cascade edge.

Rectangular Inverse Swell (WURW)

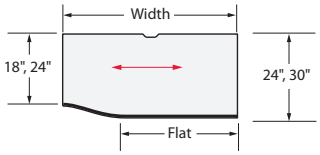


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	INVERSE DEPTH
18" = (17.68")	24" = (23.97")	15" = (14.68")
24" = (23.68")	30" = (29.97")	21" = (20.68")
30" = (29.68")	36" = (35.97")	27" = (26.68")
	42" = (41.97")	
	48" = (47.97")	
	54" = (53.97")	
	60" = (59.97")	

Not available with wood Cascade edge.

Rectangular Transitional (WURT)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	FLAT
18"/24" = (17.68"/23.68")	24" = (23.97")	(5.97")
24"/30" = (23.68"/29.68")	30" = (29.97")	(11.97")
	36" = (35.97")	(17.97")
	42" = (41.97")	(23.97")
	48" = (47.97")	(29.97")
	54" = (53.97")	(35.97")
	60" = (59.97")	(41.97")

Notes

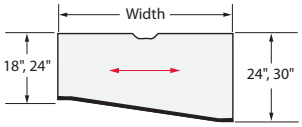
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

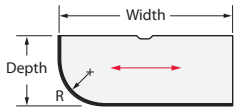
Wedge (WURE)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH
18"/24" = (17.68"/23.68")	24" = (23.97")
24"/30" = (23.68"/29.68")	30" = (29.97")
	36" = (35.97")
	42" = (41.97")
	48" = (47.97")
	54" = (53.97")
	60" = (59.97")

Rectangular Radius End (WURR)

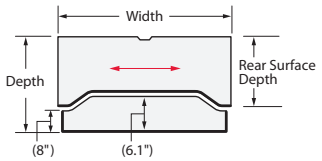


Left-Hand Shown

NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	RADIUS
18" = (17.68")	24" = (23.97")	(8")
24" = (23.68")	30" = (29.97")	
30" = (29.68")	36" = (35.97")	
	42" = (41.97")	
	48" = (47.97")	
	54" = (53.97")	
	60" = (59.97")	

Rectangular Split Top (WURK)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	KEYBOARD WIDTH	REAR SURFACE DEPTH
24" = (23.68")	36" = (35.97")	(33.97")	24" = (16.56")
30" = (29.68")	42" = (41.97")	(39.97")	30" = (22.56")
	48" = (47.97")	(45.97")	

Not available with wood Knife edge.

Notes

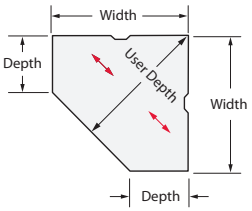
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Straight Front (WUCA)

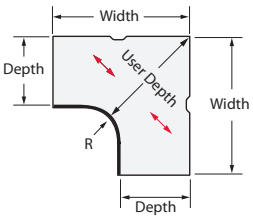


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH
18" = (17.68")	36" = (35.68")	18" = (37.73")
24" = (23.68")	42" = (41.68")	24" = (41.97")
30" = (29.68")	48" = (47.68")	30" = (46.22")
	54" = (53.68")	

Not available in wood Cascade edge.

Corner, 90° Wrap-Around (WUCR)

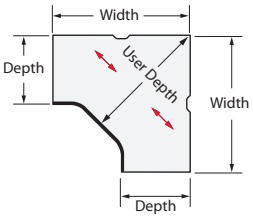


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH	RADIUS
18" = (17.68")	36" = (35.68")	18" = (29.2")	(10.25")*
24" = (23.68")	42" = (41.68")	24" = (37.7")	
30" = (29.68")	48" = (47.68")	30" = (46.2")*	
	54" = (53.68")		

* Exception: 30" deep x 36" wide: 4.25" radius, 43.7" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Corner, 90° Notched (WUCN)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH
18" = (17.68")	36" = (35.68")	(34.8")
	42" = (41.68")	(39")
	48" = (47.68")	(43.3")
	54" = (53.68")	(47.5")
24" = (23.68")	36" = (35.68")	(39")
	42" = (41.68")	(43.3")
	48" = (47.68")	(47.5")
	54" = (53.68")	(51.8")
30" = (29.68")	36" = (35.68")	(44.1")*
	42" = (41.68")	(47.5")
	48" = (47.68")	(51.8")
	54" = (53.68")	(56")

* Exception: 30" deep x 36" wide: 4.25" radius, 44.1" user depth and not available with Cascade edge.

Notes

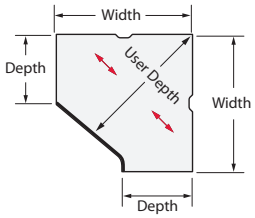
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Angled (WUCU)



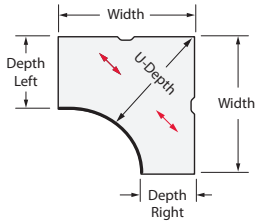
Left-Hand Shown

NOMINAL VS (ACTUAL) DIMENSIONS

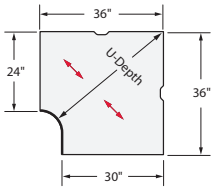
DEPTH	WIDTH	USER DEPTH
18" = (17.68")	36" = (35.68")	(35.4")
	42" = (41.68")	(40")
	48" = (47.68")	(44.4")
	54" = (53.68")	(48.7")
24" = (23.68")	36" = (35.68")	(38.2")
	42" = (41.68")	(43.8")
	48" = (47.68")	(48.4")
	54" = (53.68")	(52.8")
30" = (29.68")	36" = (35.68")	(40")*
	42" = (41.68")	(46.3")
	48" = (47.68")	(52.2")
	54" = (53.68")	(56.9")

* Exception: 30" deep x 36" wide; 4.25" radius, 40" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Corner, 90° Wrap-Around Transitional (WUCT)



Exception*

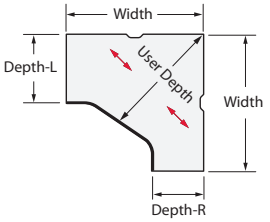


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH LEFT/RIGHT	RADIUS
18" = (17.68")	36" = (35.68")	18"/24" = (33.7")	(10.25")*
24" = (23.68")	42" = (41.68")	24"/18" = (33.7")	
30" = (29.68")	48" = (47.68")	24"/30" = (42.1")	
	54" = (53.68")	30"/24" = (42.1")	

* Exception: 24"/30" deep x 36" wide and 30"/24" deep x 36 " wide; 4.25" radius, 39.7" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Corner, 90° Notched Transitional (WUCH)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH LEFT	WIDTH	USER DEPTH
18"/24" = (17.68"/23.68")	36" = (35.68")	(34.5")
	42" = (41.68")	(40.5")
	48" = (47.68")	(45.1")
	54" = (53.68")	(49.5")
24"/30" = (23.68"/29.68")	36" = (35.68")	(35")*
	42" = (41.68")	(42.3")
	48" = (47.68")	(48.7")
	54" = (53.68")	(53.5")

* Exception: 24"/30" deep x 36" wide and 30"/24" deep x 36" wide; 35" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Notes

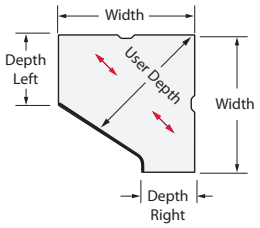
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Angled Transitional (WUCF)



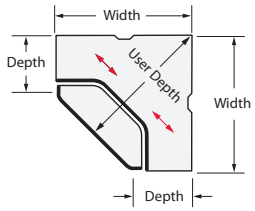
Left-Hand Shown

NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH LEFT	WIDTH	USER DEPTH
18"/24" = (17.68"/23.68")	36" = (35.68")	(33.7")
	42" = (41.68")	(40.4")
	48" = (47.68")	(45.8")
	54" = (53.68")	(50.2")
24"/30" = (23.68"/29.68")	36" = (35.68")	(42.8")
	42" = (41.68")	(47.1")
	48" = (47.68")	(51.3")
	54" = (53.68")	(55.5")

Not available in Cascade edge.

Corner, 90° Split Top (WUCK)

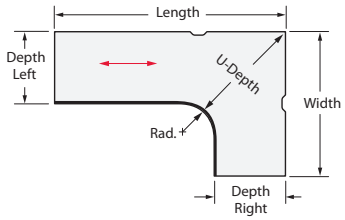


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH	KEYBOARD WIDTH	REAR SURFACE DEPTH
24" = (23.68")	48" = (47.68")	(36.7")	(39.6")	(17.68")
30" = (29.68")	48" = (47.68")	(40.9")	(39.6")	(17.68")

Not available with wood Knife edge.

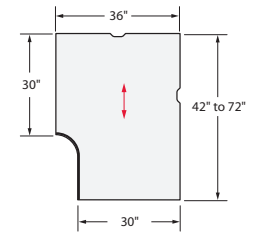
Corner, 90° Wrap-Around Extended (WUCE)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH	USER DEPTH	RADIUS
18" = (17.68")	36" = (35.68")	42" = (41.68")	18" = (29.2")	(10.25")*
24" = (23.68")	42" = (41.68")	48" = (47.68")	24" = (37.7")*	
	48" = (47.68")	54" = (53.68")	30" = (46.2")*	
30" = (29.68")	54" = (53.68")	60" = (59.68")		
	60" = (59.68")	66" = (65.68")		
		72" = (71.68")		

Exception*



* Exception: 30" deep x 36" wide in all lengths: 4.25" radius, 43.7" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Notes

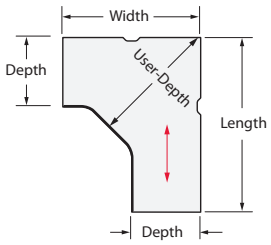
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Notched-Extended (WUCP)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH	USER DEPTH
18" = (17.68")	36" = (35.68")	42" = (41.68")	(34.7")
		48" = (47.68")	
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	42" = (41.68")	48" = (47.68")	(39")
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	48" = (47.68")	54" = (53.68")	(43.2")
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	54" = (53.68")	60" = (59.68")	(47.5")
		66" = (65.68")	
		72" = (71.68")	
	60" = (59.68")	66" = (65.68")	(47.5")
24" = (23.68")	36" = (35.68")	42" = (41.68")	(39")
		48" = (47.68")	
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	42" = (41.68")	48" = (47.68")	(43.2")
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	48" = (47.68")	54" = (53.68")	(47.5")
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	54" = (53.68")	60" = (59.68")	(51.7")
		66" = (65.68")	
		72" = (71.68")	
	60" = (59.68")	66" = (65.68")	(47.5")
		72" = (71.68")	

* Exception: If width is 36" and worksurface depth of opposite side is 30", 44.1" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Notes

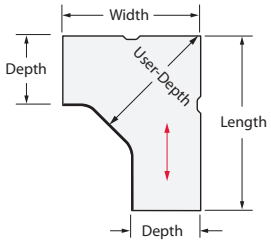
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Notched-Extended (WUCP), continued



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH	USER DEPTH
30" = (29.68")	36" = (35.68")	42" = (41.68")	(44.1")*
		48" = (47.68")	
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	42" = (41.68")	48" = (47.68")	(47.5")
		54" = (53.68")	
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	48" = (47.68")	54" = (53.68")	(51.8")
		60" = (59.68")	
		66" = (65.68")	
		72" = (71.68")	
	54" = (53.68")	60" = (59.68")	(56")
		66" = (65.68")	
		72" = (71.68")	
	60" = (59.68")	66" = (65.68")	(60.2")
		72" = (71.68")	

* Exception: If width is 36" and worksurface depth of opposite side is 30", 44.1" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Notes

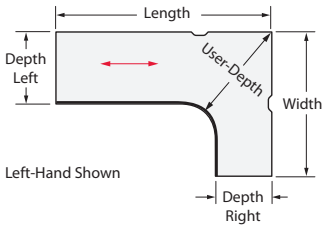
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 90° Wrap-Around Transitional Extended (WUCX)

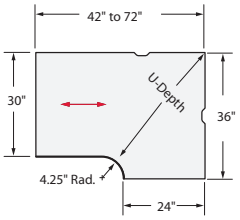


NOMINAL VS (ACTUAL) DIMENSIONS

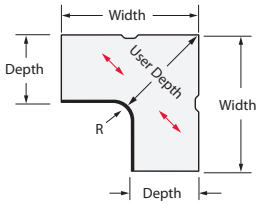
DEPTH	WIDTH	LENGTH	USER DEPTH LEFT/RIGHT	RADIUS
18" = (17.68")	36" = (35.68")	42" = (41.68")	18"/24" = (33.7")	(10.25")*
24" = (23.68")	42" = (41.68")	48" = (47.68")	24"/18" = (33.7")	
30" = (29.68")	48" = (47.68")	54" = (53.68")	24"/30" = (42.1")*	
	54" = (53.68")	60" = (59.68")	30"/24" = (42.1")*	
	60" = (59.68")	66" = (65.68")		
		72" = (71.68")		

* Exception: If width is 36" and worksurface depth of opposite side is 30"; 4.25" radius, 39.7" user depth. Not available with Cascade edge or designed to accept keyboard trays.

Exception*



90° Merger (WUCQ)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH	RADIUS
18" = (17.68")	36" = (35.68")	(27.5")	(6")
	42" = (41.68")		
	48" = (47.68")		
	54" = (53.68")		
24" = (23.68")	36" = (35.68")	(36")	
	42" = (41.68")		
	48" = (47.68")		
	54" = (53.68")		
30" = (29.68")	36" = (35.68")	(44.5")	
	42" = (41.68")		
	48" = (47.68")		
	54" = (53.68")		

- Exception: If width is 36" and worksurface depth of opposite side is 30", 43.7" user depth.
- Not available with Cascade edge or designed to accept keyboard trays.

Notes

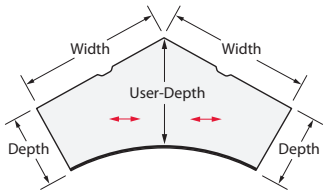
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Corner, 120° Wrap-Around (WUCZ)

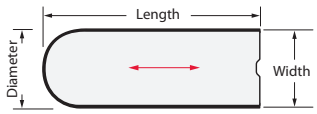


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	USER DEPTH
18" = (17.68")	36" = (35.868")	(26.8")
	42" = (41.868")	(28.4")
	48" = (47.868")	(30")
	54" = (53.868")	(31.6")
	60" = (59.868")	(33.2")
24" = (23.68")	36" = (35.868")	(32.8")
	42" = (41.868")	(34.4")
	48" = (47.868")	(36")
	54" = (53.868")	(37.6")
	60" = (59.868")	(39.2")
30" = (29.68")	36" = (35.868")	(38.8")
	42" = (41.868")	(40.4")
	48" = (47.868")	(42")
	54" = (53.868")	(43.6")
	60" = (59.868")	(45.2")

Wood worksurfaces not available in Cascade edge.

D-Shaped Convergent (WURD)



NOMINAL VS (ACTUAL) DIMENSIONS

WIDTH	LENGTH	DIAMETER
24" = (23.97")	36" = (35.68")	(23.97")
30" = (29.97")	42" = (41.68")	(29.97")
36" = (35.97")	48" = (47.68")	(35.97")
	54" = (53.68")	
	60" = (59.68")	
	66" = (65.68")	
	72" = (71.68")	

Notes

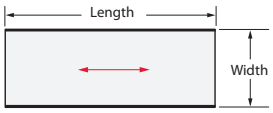
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

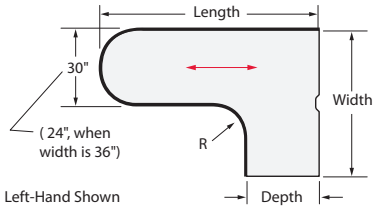
Rectangular Convergent (WURV)



NOMINAL VS (ACTUAL) DIMENSIONS

WIDTH	LENGTH
24" = (23.97")	36" = (35.68")
30" = (29.97")	42" = (41.68")
36" = (35.97")	48" = (47.68")
	54" = (53.68")
	60" = (59.68")
	66" = (65.68")
	72" = (71.68")

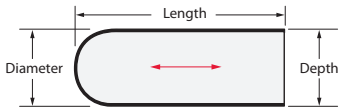
D-Shaped Convergent, Wrap-Around (WUCD)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH	RADIUS
18" = (17.68")	36" = (35.97")	60" = (59.68")	(10.25")
24" = (23.68")	42" = (41.97")	66" = (65.68")	
30" = (29.68")	48" = (47.97")	72" = (71.68")	
	54" = (53.97")		
	60" = (59.97")		

D-Shaped Ender (WUDD)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	LENGTH	DIAMETER
18" = (17.68")	36" = (35.97")	(17.68")
24" = (23.68")	42" = (41.97")	(23.68")
30" = (29.68")	48" = (47.97")	(29.68")
	54" = (53.97")	
	60" = (59.97")	
	66" = (65.97")	
	72" = (71.97")	

Notes

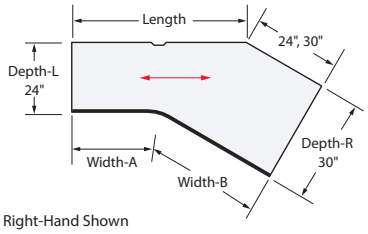
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Bent (WUCB)

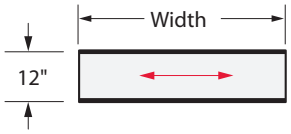


Right-Hand Shown

NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH LEFT	DEPTH RIGHT	WIDTH	LENGTH	WIDTH A	WIDTH B	RADIUS
24" = (23.68")	30" = (29.68")	24" = (23.68")	36" = (35.97")	(14.8")	(24.9")	(10.25")
			42" = (41.97")	(20.8")	(24.9")	
			48" = (47.97")	(26.8")	(24.9")	
			60" = (59.97")	(38.8")	(24.9")	
		30" = (29.68")	36" = (35.97")	(14.8")	(30.9")	
			42" = (41.97")	(20.8")	(30.9")	
			48" = (47.97")	(26.8")	(30.9")	
			60" = (59.97")	(38.8")	(30.9")	

Countertop (WUTS)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	
12" = (12")	23" = (22.97")	78" = (77.97")
	24" = (23.97")	83" = (82.97")
	29" = (28.97")	84" = (83.97")
	30" = (29.97")	89" = (88.97")
	35" = (34.97")	90" = (89.97")
	36" = (35.97")	95" = (94.97")
	41" = (40.97")	96" = (95.97")
	42" = (41.97")	101" = (100.97")
	47" = (46.97")	102" = (101.97")
	48" = (47.97")	107" = (106.97")
	53" = (52.97")	108" = (107.97")
	54" = (53.97")	113" = (112.97")
	59" = (58.97")	114" = (113.97")
	60" = (59.97")	119" = (118.97")
	65" = (64.97")	120" = (119.97")
	71" = (69.97")	
	72" = (71.97")	

Notes

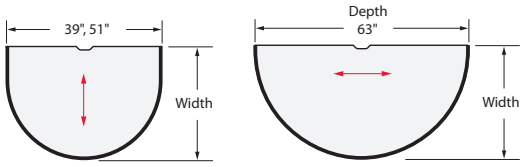
- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

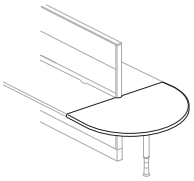
Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Dimensions

Dimensions, continued

Conference End (WUDC)

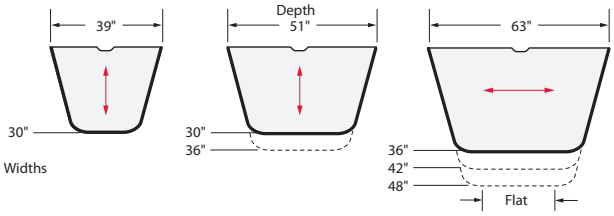


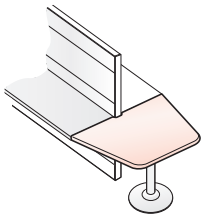


NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH
39" = (38.97")	30" = (29.68")
51" = (50.97")	
63" = (62.97")	

Key Conference End (WURY)

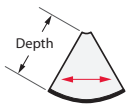




NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH	WIDTH	LENGTH FLAT ON FRONT EDGE
39" = (38.97")	30" = (29.68")	(13.9")
51" = (50.97")	30" = (29.68")	(25.9")
51" = (50.97")	36" = (35.68")	(22.7")
63" = (62.97")	36" = (35.68")	(34.7")
63" = (62.97")	42" = (41.68")	(31.5")
63" = (62.97")	48" = (47.68")	(28.2")

120° Link (WUDZ)



NOMINAL VS (ACTUAL) DIMENSIONS

DEPTH
18" = (17.68")
24" = (23.68")
30" = (29.68")

Wood worksurfaces not available in Cascade edge.

Notes

- **Worksurfaces require separately specified supports.**
- **Cascade and Knife user edges are indicated by thicker line.**

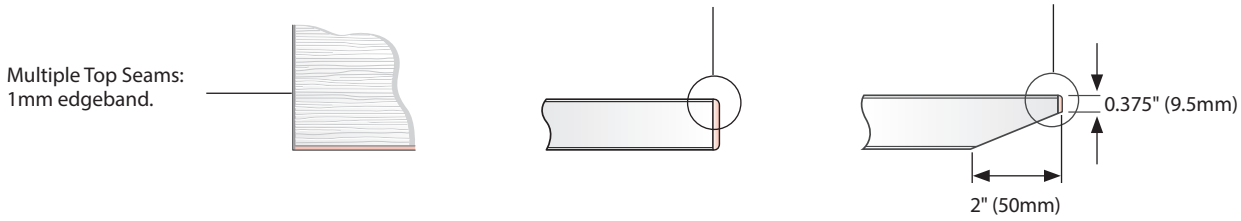
Denotes direction of wood grain laminate and wood veneer grain. Refer to the Price List for availability of finishes on specific worksurfaces.

Adaptable Worksurfaces: Edge Options

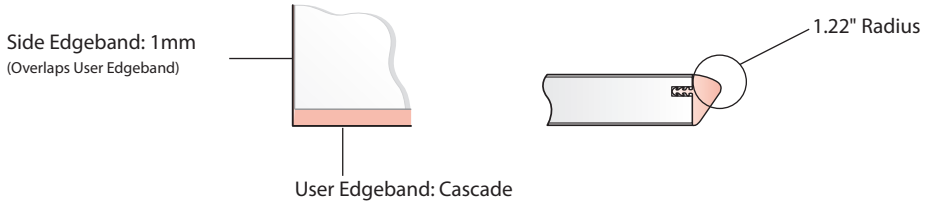
Laminate Worksurfaces: 13/16" Thick – (4) Edge Options

3mm T-Molding (T)

3mm Edgeband (J or F)

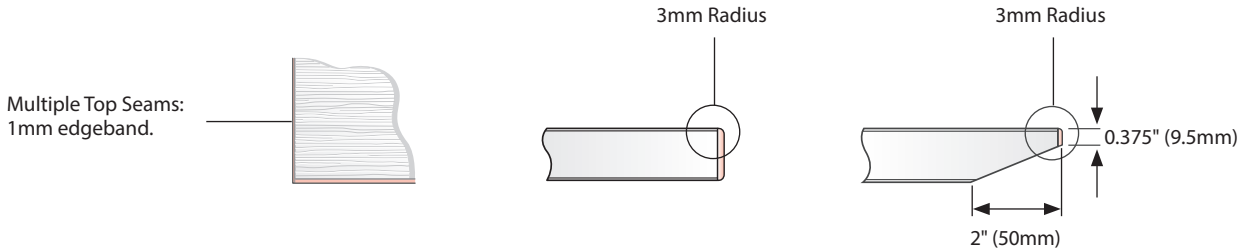


Cascade (V)

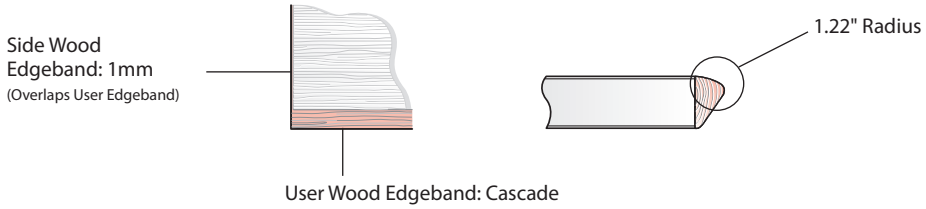


Wood Worksurfaces: 1 3/16" Thick – (3) Edge Options

3mm Edgeband (K or U)



Cascade (M)



Tip **Knife edge available with green core option only.**

Notes

- **Worksurface supports must be specified separately.**
- **Refer to Cascade and Knife Worksurface Edge Planning Guidelines.**

Adaptable Worksurfaces: Core

Core Material Options

Made with an engineered composite panel with a minimum 90% wood fiber content with at least 10% post consumer and 80% pre-consumer wood fiber bonded with resin. These worksurfaces/tops are 3rd party certified compliant with GREENGUARD® and ANSI/BIFMA Standards for Low Emitting Products. The composite panel is 3rd party certified compliant with California Air Resource Board requirements for Phase 2 formaldehyde emission levels and includes wood fiber sourced from FSC certified forests using the 70% FSC Mix Credit System.

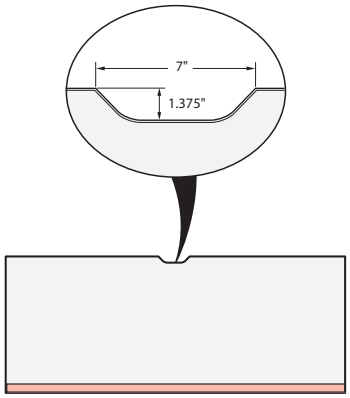
Adaptable Worksurfaces — Wire Way Options and Locations

Worksurface Wireway Locations

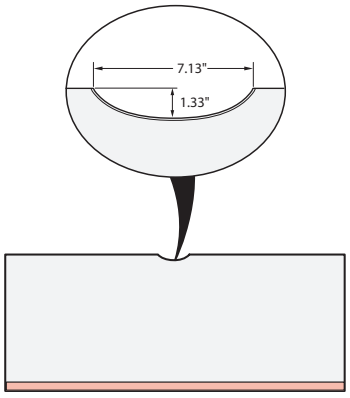
Worksurfaces are available with or without wireways. Location and quantity of wireway(s) is dependent upon worksurface shape and size. The following features/options may vary by worksurface shape and size.

- Wireways are color matched to side/back edge trim
- When wood veneer or wood grain laminate is specified, wireway will be charcoal

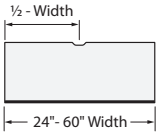
Notched Option A



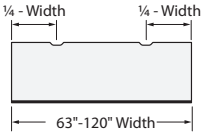
Curved Option B



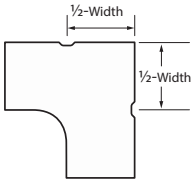
General dimension guidelines for wireway location :



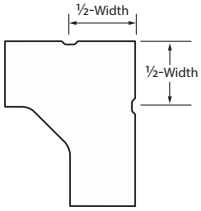
Rectangular



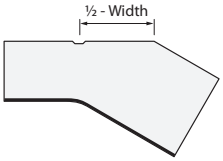
Rectangular



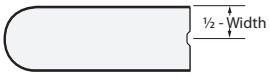
Corner



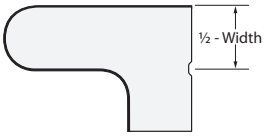
Extended Corner



Bent



D-Shaped Convergent



D-Shaped Convergent Wrap Around

Notes

- **Worksurfaces require separately specified support, refer to Price List for details.**
- **Worksurfaces specified without wireways require a power plug to be placed behind the worksurface prior to installation. To pass a power plug behind an installed worksurface without wireways may require removing and reinstalling the worksurface.**

Adaptable Worksurfaces: Wireway Options and Locations

Worksurfaces are available with or without wireways. Location and quantity of wireway(s) is dependent upon worksurface shape and size.

1. Rectilinear Worksurfaces

- Location of wireway is dependent upon worksurface size:
  - Worksurfaces up to 60" Wide will have one wireway centered along back edge.
- Worksurfaces greater than 60" Wide will have two wireways along back edge. Wireways are located one quarter the distance from each end of worksurface.

Optional Wireway Detail

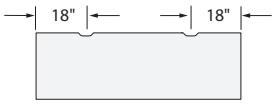
One Wireway

60" Wide

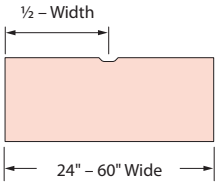
Two Wireways

Greater than 60" Wide

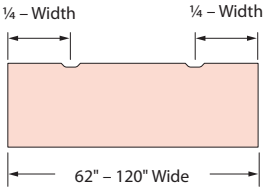
Example:



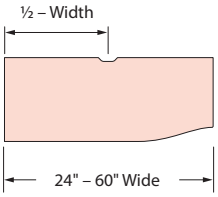
72" Wide



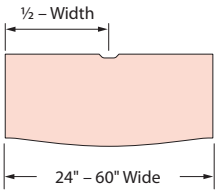
Rectangular



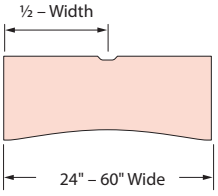
Rectangular



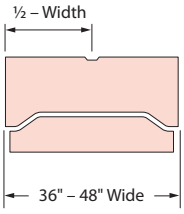
Rectangular Transition



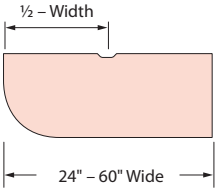
Rectangular Swell



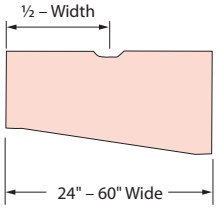
Rectangular Inverse Swell



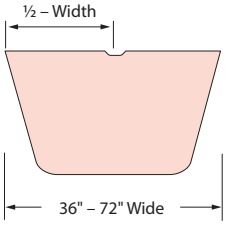
Rectangular Split Surface



Rectangular Radius End



Wedge



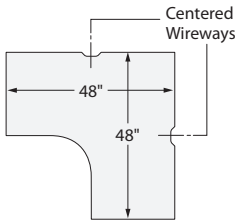
Rectangular Key

Note **Worksurfaces do not include panel-mounted support elements. Worksurfaces require separately specified support, refer to Price List for details.**

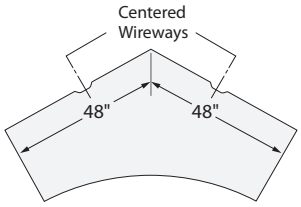
Adaptable Worksurfaces: Wireway Options and Locations

2. Corner 90°, Corner 120°, Corner 90° and 120° Transition Worksurfaces

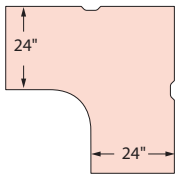
- Worksurfaces have two wireways. One wireway centered along each back edge as shown in example below.



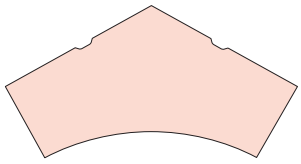
Corner, 90° Wrap-Around



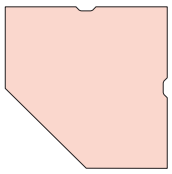
Corner, 120° Wrap-Around



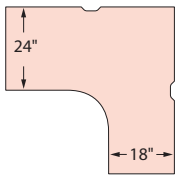
Corner, 90°
Wrap-Around



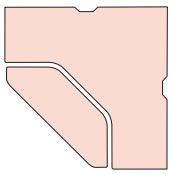
Corner, 120°
Wrap-Around



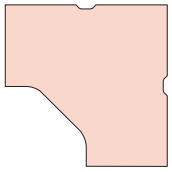
Corner, 90°
Straight Front



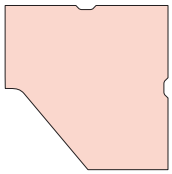
Corner, 90°
Wrap-Around
Transitional



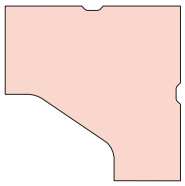
Corner, 90° Split Top



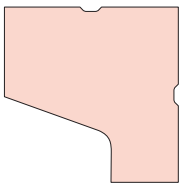
Corner, 90° Notched



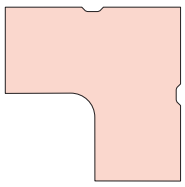
Corner, 90° Angled



Corner, 90°
Notched Transitional



Corner, 90° Angled
Transitional



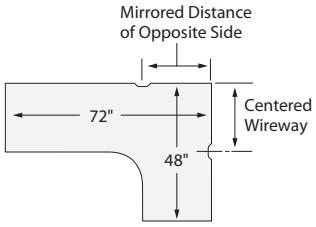
90° Merger

Note **Worksurfaces do not include panel-mounted support elements. Worksurfaces require separately specified support, refer to Price List for details.**

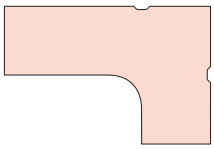
Adaptable Worksurfaces: Wireway Options and Locations

3. Corner, 90º Extended and Transitional Extended

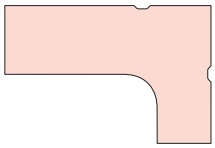
- Worksurfaces have two wireways and wireway locations are dependent upon worksurface size:
  - The first wireway is centered along the back edge of the shorter side.
  - The second wireway is located along the back edge of the longer side. It is located the same distance from the back corner as the first wireway as shown in example below.



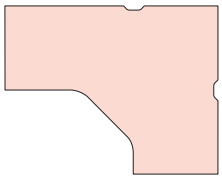
- Refer to example above to determine wireway locations.



Corner, 90°
Wrap-Around Extended



Corner, 90° Wrap-Around
Transitional Extended



Corner, 90°
Notched Extended

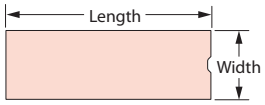
Note **Worksurfaces do not include panel-mounted support elements. Worksurfaces require separately specified support, refer to Price List for details.**

Adaptable Worksurfaces: Wireway Options and Locations

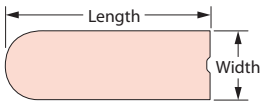
4. Rectangular Convergent, D-Shaped Convergent, and D-Shaped Convergent Wrap-Around

- Location of wireway is centered on the width side of these worksurfaces:

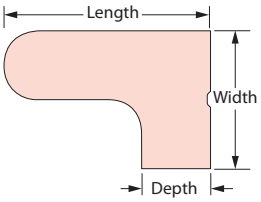
Rectangular Convergent



D-Shaped Convergent



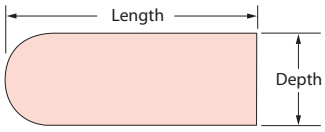
D-Shaped Convergent Wrap-Around



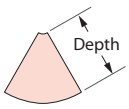
Note **Worksurfaces do not include panel mounted support elements. Worksurfaces require separately specified support, refer to Price List for details.**

- The worksurfaces shown below are only available without wireways.

D-Shaped Ender



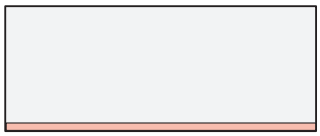
120° Link



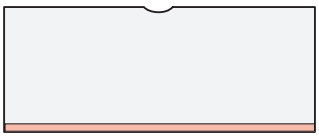
Adaptable Worksurfaces: Product Application for No Wireway Option

No Wireways (Option C)

Worksurfaces specified without wireways require the cord of a power plug to be located behind the worksurface prior to installing it to the panel. To pass a power plug behind an installed worksurface without wireways may require removing the worksurface from the panel to allow the power plug to pass behind the worksurface.

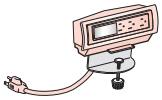


Rectangular Worksurface
(without wireway)

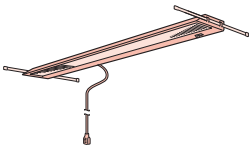


Rectangular Worksurface
(with one wireway)

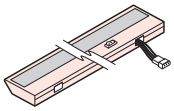
Components with Power Plugs



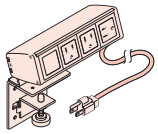
Desktop Port



Adaptable Electronic
Ballast Task Light



Adaptable Task Light:
Starter Unit



Enhanced
Power Module

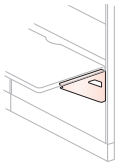
Tip

- **Adaptable Worksurfaces with wireways will allow clearance for power plug after the worksurface is installed.**
- **Installation of Desktop Port is possible on installed worksurface with a notched wireway.**

Adaptable Worksurfaces: Product Application for Support Brackets

Worksurface Support Brackets

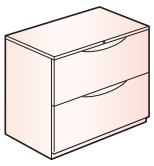
- Adaptable Worksurfaces do not include worksurface supports. A tie plate is included and is used to tie together the front edge of the adjacent worksurface.
- **All worksurface supports must be separately specified.**

Adaptable Worksurface + **Support Bracket** = 

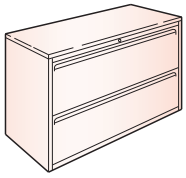
Adaptable Components Worksurface Application

18" Deep Adaptable Worksurfaces with Lower Storage Considerations

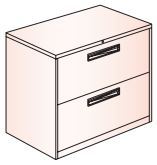
- Lateral file units should not be located beneath an 18" deep nominal (17.68" actual) Adaptable Worksurface.
- X Series lateral file units are 18.75" deep and will extend past the front edge of the worksurface.
- 950 Series and V Series files are 18" deep and also should not be used under an 18" deep nominal (17.68" actual) worksurface.
- 18" deep nominal (17" actual) Pedestal Drawers may be used beneath 18" deep nominal worksurfaces.



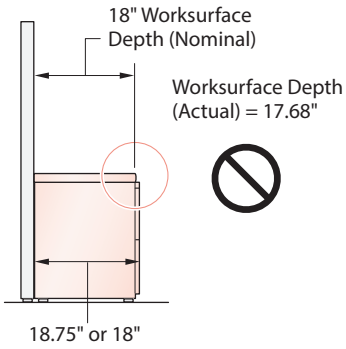
X Series Lateral File
Depth: 18.75"



950 Series Credenza Lateral
Depth: 18"

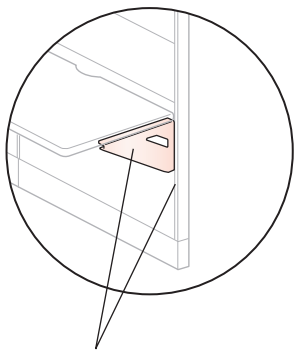


V Series Lateral File
Depth: 18"



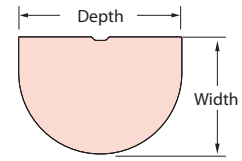
Attachment Brackets: General Specifications

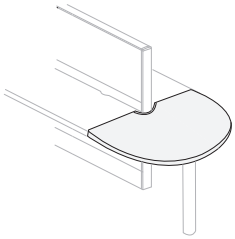
Adaptable Worksurfaces can be used with multiple system product lines. However, attachment brackets are product line specific.



Cantilever attaches to panel frame component slots.

Adaptable Worksurfaces: Product Application



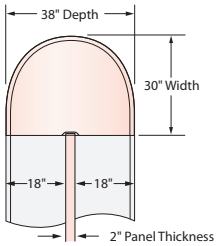


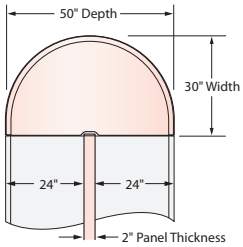
Conference End and Key Conference End Worksurfaces

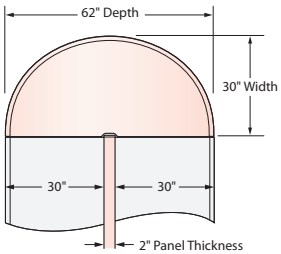
The panel system specific Conference End and Key Conference End worksurface are determined by the depth of the adjoining worksurfaces and by the panel system thickness.

Conference End and Key Conference End depths for UniGroup Too, UniGroup, and PLACES panel systems include: 38", 50", and 62". Available with or without a wireway.

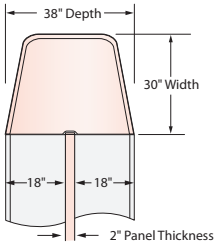
Conference End Applications

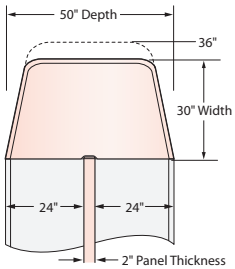


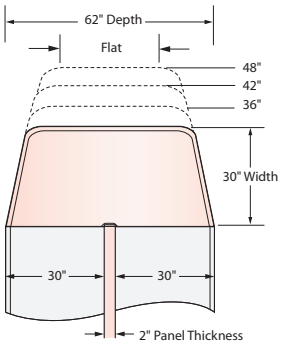




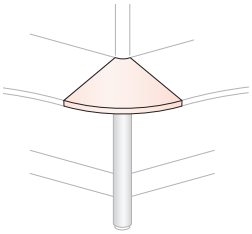
Key Conference End Applications

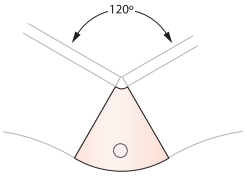






Adaptable Worksurfaces: Product Application



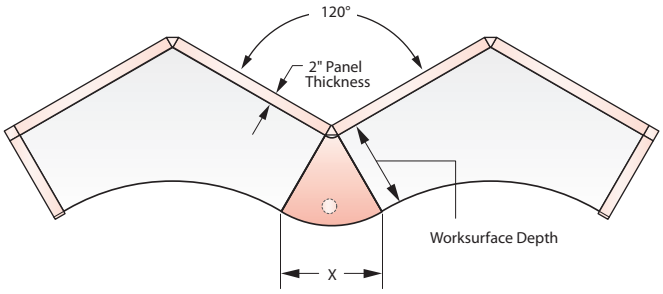


120° Link

120° Link Worksurface

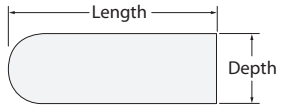
The panel system specific 120° Link worksurface is determined by the depth of the adjoining worksurfaces and by the panel system thickness.

120° Link worksurface actual widths for UniGroup Too, UniGroup, and PLACES panel systems include: 20", 26", and 32".



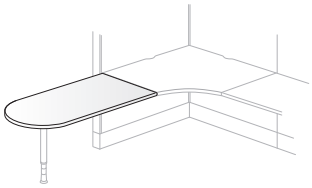
	WORKSURFACE DEPTH	PANEL THICKNESS	X =
WUDZ - 1820 - (_ _ _) C	18"	2"	20"
WUDZ - 2426 - (_ _ _) C	24"	2"	26"
WUDZ - 3032 - (_ _ _) C	30"	2"	32"

Adaptable Worksurfaces: Product Application

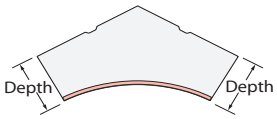


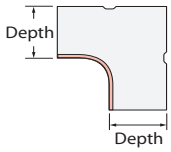
D-Shaped Ender Worksurface

The depth of the D-Shaped Ender is designed to attach to the depth of an adjoining worksurface.

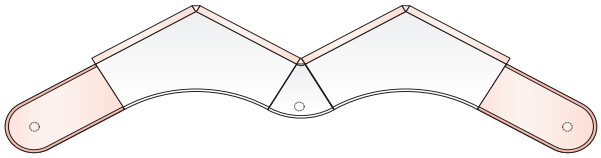


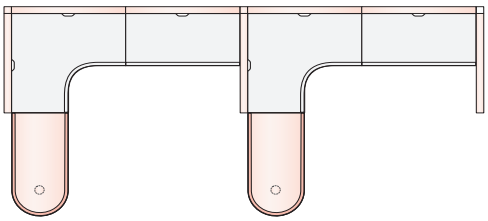
Adjoining Worksurface:

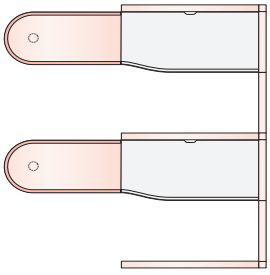




D-Shaped Ender Application:







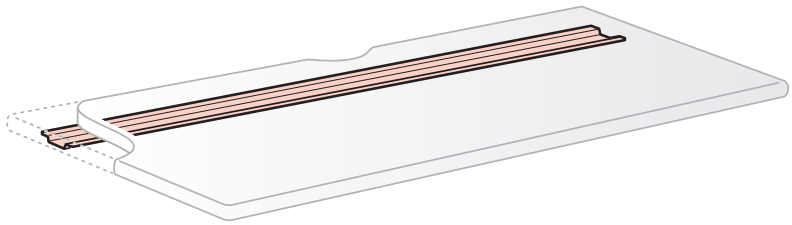
Tips

- **The D-Shaped Ender is not available with a wireway.**
- **The actual dimension of the D-Shaped Ender depth and the D-Shaped Convergent width are different for specific product applications.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

Worksurface Reinforcement Option

Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not supported by mid-span cantilevers or worksurface support panels.



Length: 16", 24", 32", 39", 47", and 54"

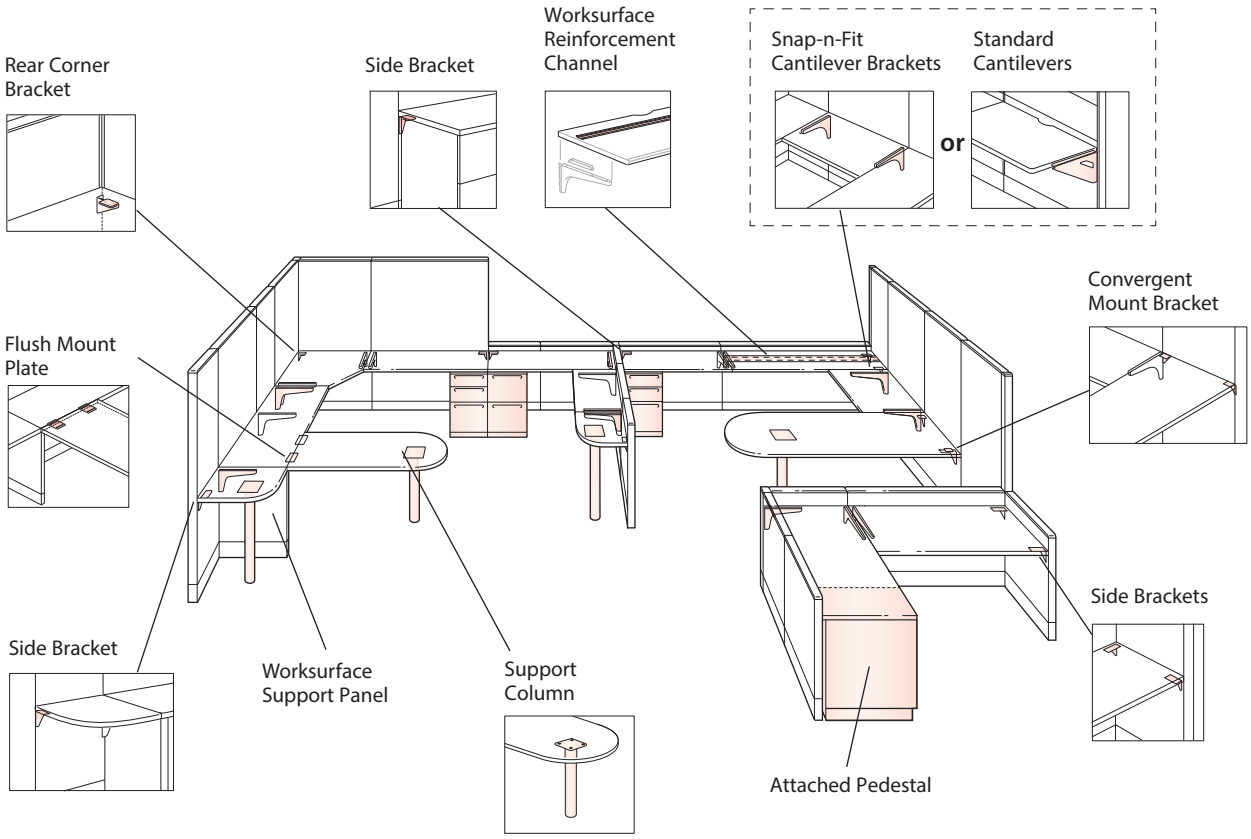
Note **Worksurface reinforcement channel is not intended to replace cantilevers or other worksurface support options.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

All worksurface support is separately specified for UniGroup Too, UniGroup, and PLACES worksurfaces.

Worksurface Support Options:

- Standard Cantilever Brackets
- Standard Mini Cantilever Brackets
- Standard Snap-n-Fit Cantilever Brackets
- Standard Snap-n-Fit Cantilever Bracket for Corner Worksurface
- Standard Snap-n-Fit Mini Cantilever Bracket
- Standard Snap-n-Fit Mini Cantilever Bracket for Corner Worksurface
- Standard Link Cantilever Bracket
- Side Brackets
- Convergent Mount Bracket
- Rear Corner Bracket
- Pedestal-To-Panel Bracket
- Worksurface Support Panel (Laminate and Wood)
- Anti-Dislodgement Bracket
- Flush Mount Plate
- Straight Leg Basic
- Support Column
- Adjustable Height Disk Base
- Double Support Leg
- Dual Leg



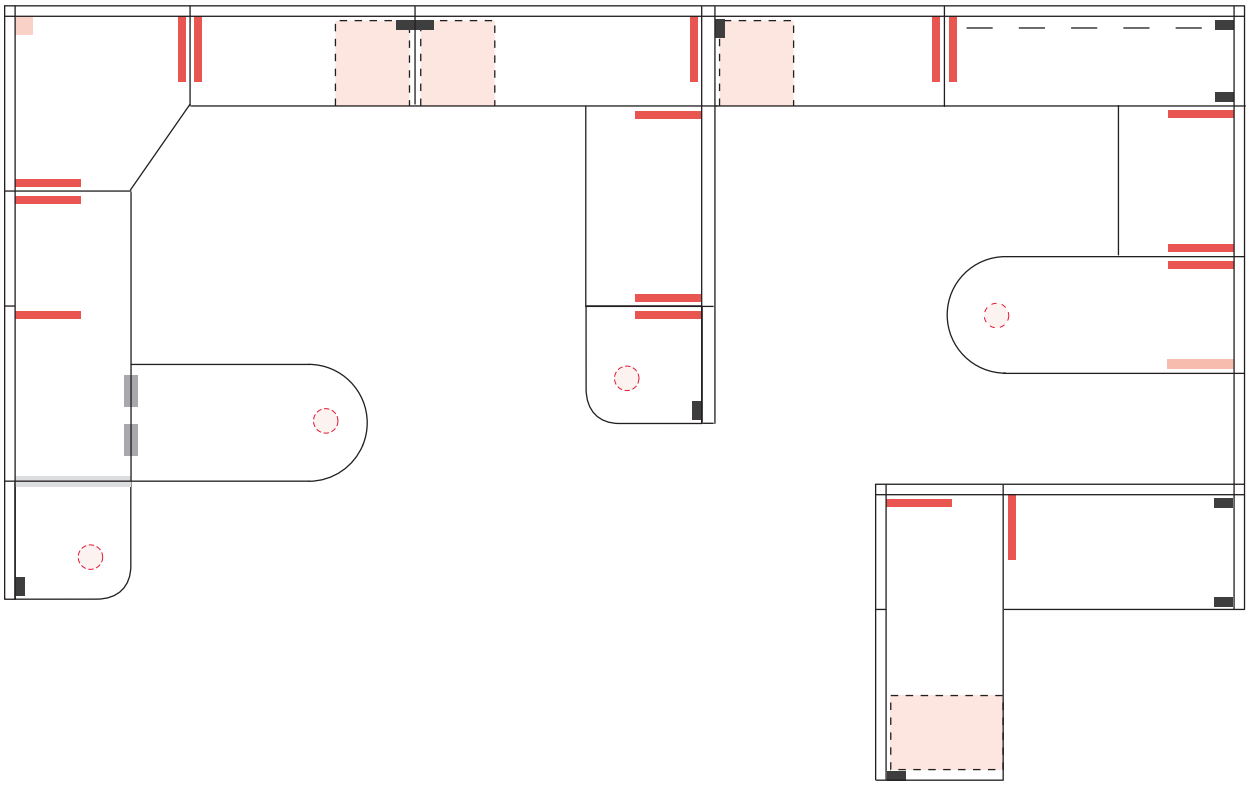
Tip **Right- and left-hand applications of support brackets and support panels are determined according to the worksurface user's vantage point (when facing worksurface). Brackets required on the user's right side of the worksurface should be specified as right-hand, and all brackets on the left side should be specified as left-hand.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

Specifying Worksurface Supports

Adaptable Worksurfaces work with multiple product lines. However, attachment brackets are product line specific.

The recommended mounting heights for worksurfaces are: 29" (737mm) for writing and general use; 26" (660mm) for typing/keyboard use; and 31" (787mm) for wheelchair access. Worksurfaces can be adjusted vertically in 1" (25mm) increments, if/as necessary for personal preferences.



Key

- Cantilever Bracket
- Worksurface Reinforcement Channel
- Support Column
- Rear Corner Bracket
- Convergent Mount Bracket
- Worksurface Support Panel
- Flush Mount Plate
- Side Bracket
- Attached Pedestal

Worksurface Support: UniGroup Too, UniGroup, and PLACES

Worksurface Supports

Cantilever Brackets (Standard Cantilevers or Snap-n-Fit Cantilevers)
Cantilever brackets are used to support the ends of the worksurfaces or the mid-span of worksurfaces greater than 60". These brackets can also be specified as right-hand, left-hand, or in pairs.

Rear Corner Brackets
Rear corner brackets are separately specified to provide support to the back of a corner worksurface.

Flush Mount Plate
The flush mount plate is used to attach a convergent or regular worksurface to the front edge of a properly supported rectangular surface.

Worksurface Reinforcement Channel
Separately specified worksurface reinforcement channels can provide additional support for laminate or wood worksurfaces with 50" or longer spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface supports, legs or under-worksurface storage. Worksurfaces greater than 60" Wide require mid-span support.

Convergent Mount Bracket
Convergent mount brackets are used to mount the straight end of a convergent worksurface to the panel side trim rails. Convergent worksurfaces are typically installed so that the surface depth matches the supporting panel width. Convergent mount brackets are separately specified as left-hand or right-hand brackets.

Side Bracket
Side brackets are used to mount the end of a worksurface to an adjacent return panel. They are also used to attach worksurface to panel behind an attached pedestal. In certain applications, the side bracket can replace a cantilever bracket. Side brackets are specified as left-hand or right-hand brackets.

Support Column
The adjustable-height support column must be specified with a convergent worksurface. The column provides 26" (660mm) to 30" (762mm) of work-surface height range and is available in trim colors.

Other support column options are available; reference Price List.

Worksurface Support Panel
Worksurface support panels are installed under the end of a worksurface or to support two adjacent worksurfaces. They should be specified in place of a cantilever bracket when the worksurface is used to support heavy loads. Support panels can also be specified for aesthetic purposes; for instance, at the end of a worksurface that is not connected to a return panel. Must be specified to match worksurface edge option.

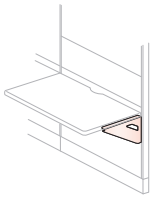
Worksurface Support Panel with Anti-Dislodgement Bracket must be used in conjunction with a worksurface. See load and support guidelines for additional details.

Support panels are available for 29" (737mm) worksurface heights; they include leveling glides with 2" (51mm) vertical adjustment range.

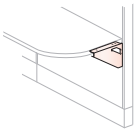
Attached Pedestals and Lateral Files
Attached pedestals and lateral files provide primary support and storage space under a worksurface. They support the end of a worksurface in conjunction with a separately specified side bracket. The tops of attached pedestals and lateral files have punched slots for attaching to a worksurface.

Tip **Worksurfaces require separately specified supports.**

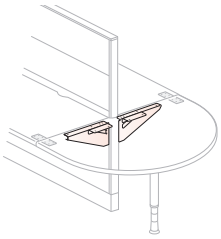
Worksurface Support: UniGroup Too, UniGroup, and PLACES



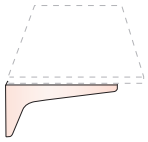
Standard
Cantilever Brackets



Standard Mini
Cantilever Bracket



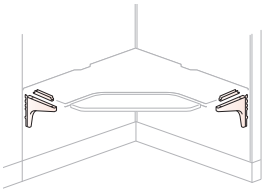
Standard Link
Cantilever Bracket



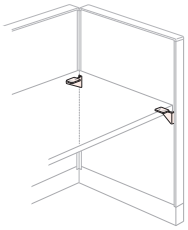
Standard Snap-n-Fit
Cantilever Bracket for
Rectangular Worksurfaces

Standard Snap-n-Fit
Mini Cantilever Bracket for
Rectangular Worksurfaces

Standard Snap-n-Fit
Cantilever Bracket for
Corner Worksurfaces

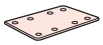


Standard Snap-n-Fit
Mini Cantilever Bracket
for Corner Worksurfaces

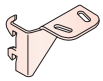


Side Bracket

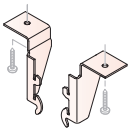
Convergent
Mount Bracket



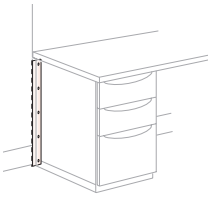
Flush Mount Plate



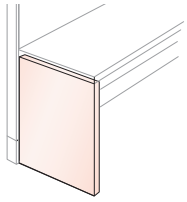
Rear-Corner Bracket



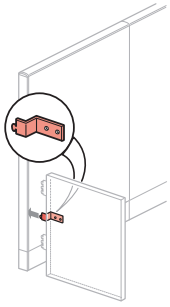
Countertop Brackets



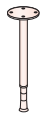
Pedestal-to-Panel
Bracket



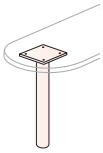
Worksurface
Support Panel:
Wood or Laminate*



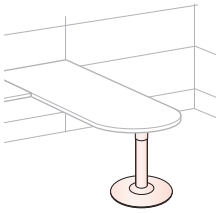
Anti-Dislodgement
Bracket



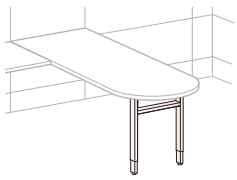
Straight
Leg Basic



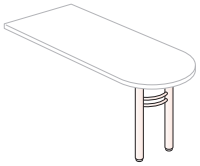
Support
Column



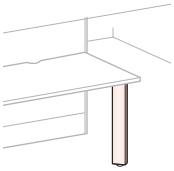
Adjustable Height
Disc Base



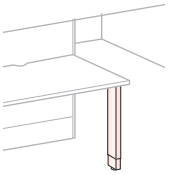
Double Support Leg



Dual-Leg Base



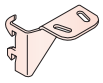
Single Support Leg



Support Post

*** Specify worksurface support panel to match worksurface edge option.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

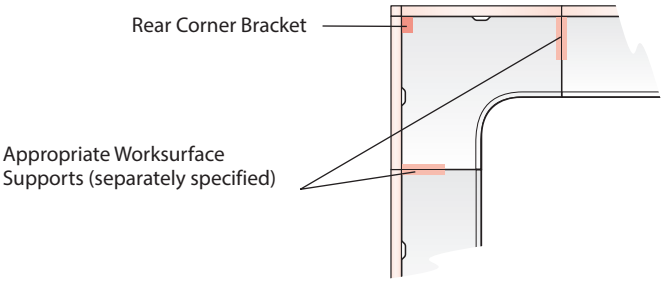


ZEBR - 0000 - PN

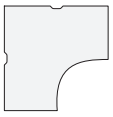
Product Applications: Rear Corner Bracket

All corner worksurfaces, when panel wrapped on both sides, require both a separately specified rear corner bracket and an appropriate worksurface support. Support brackets are panel system specific.

Panel Wrapped Corner Worksurface:



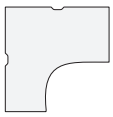
Corner, 90°
Straight Front



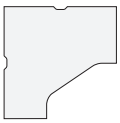
Corner, 90°
Wrap-Around

Corner, 90°
Notched

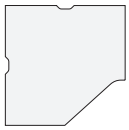
Corner, 90°
Angled



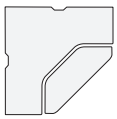
Corner, 90°
Wrap-Around
Transitional



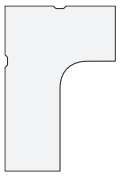
Corner, 90°
Notched
Transitional



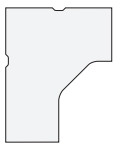
Corner, 90°
Angled
Transitional



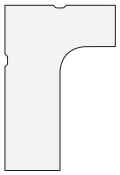
Corner, 90°
Split Top



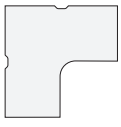
Corner, 90°
Wrap-Around
Extended



Corner, 90°
Notched
Extended



Corner, 90°
Wrap-Around
Transitional Extended

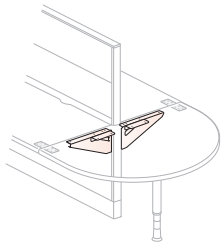


90° Merger

Corner, 120°
Wrap-Around

Tip **Rear corner brackets are left-hand brackets.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES



Standard Link
Cantilever Applications

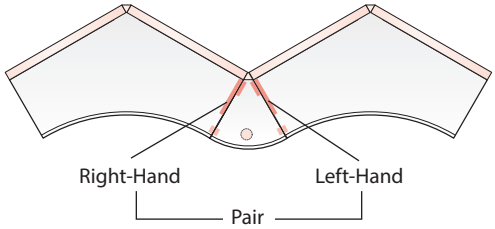
Product Applications: Standard Link Cantilever

The Standard Link Cantilever Bracket is for use in specific worksurfaces application for UniGroup Too, UniGroup, and PLACES.

Pair	ZEBL - 1600 - PP
Left-Hand	ZEBL - 1600 - PL
Right-Hand	ZEBL - 1600 - PR

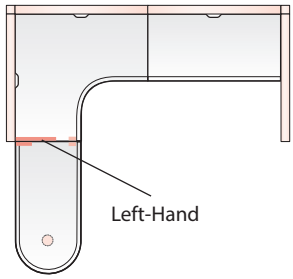
120° Link Application

In addition to the standard link cantilever, two flush mount plates and floor support column or leg is required.



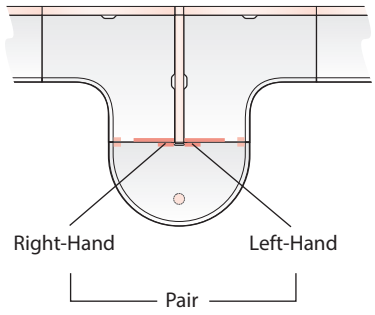
D-Shaped Ender Application

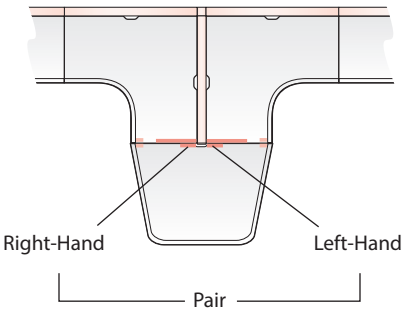
In addition to the standard link cantilever, a flush mount plate and floor support column or leg is required.



Conference End and Key Conference End Applications

In both of the applications below, in addition to the standard link cantilever a floor support column or leg is required. Flush mount plates are required to secure the front worksurface edges to one another.

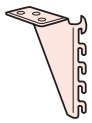




Tips

- **The Standard Link Cantilever Bracket is not to be used as a shared cantilever. The above applications reflect recommended use.**
- **Applications shown above require a flush mount plate at the end of each standard link cantilever.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES



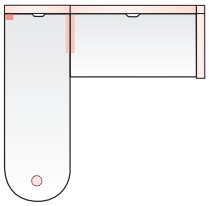
ZEBV - 0000 - PL (Left-Hand)
ZEBV - 0000 - PR (Right-Hand)

Product Applications: Convergent Mount Bracket

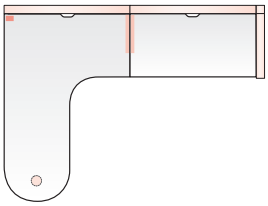
Convergent worksurface applications require a separately specified support bracket at the end of the panel. Support brackets are panel system specific. In the application below, the recommended bracket for UniGroup Too, UniGroup, and PLACES system applications is the convergent mount bracket.

In addition to the convergent mount bracket, separately specify appropriate worksurface support.

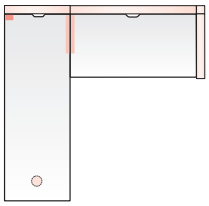
Convergent Application: Panel-Mounted On One Side



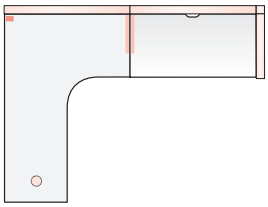
D-Shaped Convergent



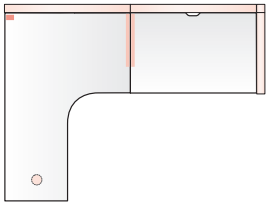
D-Shaped Convergent Wrap-Around



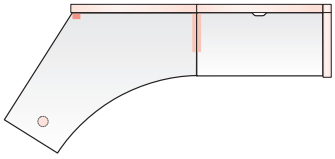
Rectangular Convergent



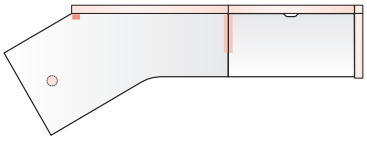
Corner, 90° Wrap-Around Extended



Corner, 90° Wrap-Around Transitional Extended



Corner, 120° Wrap-Around



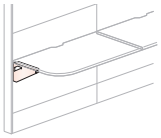
Bent

Tip **All corner shaped worksurfaces do not have a rear wireway.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

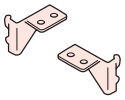
Product Applications: Rectangular Radius End Worksurface

When specifying the rectangular radius end worksurface in UniGroup Too, UniGroup, or PLACES specific worksurface support is required. Specific support is dependent on edge treatment and worksurface depth.



Standard Mini
Cantilever Bracket

STANDARD MINI CANTILEVER BRACKET	
Pair	ZEBD - 1000 - PP
Left-Hand	ZEBD - 1000 - PL
Right-Hand	ZEBD - 1000 - PR



Side Brackets

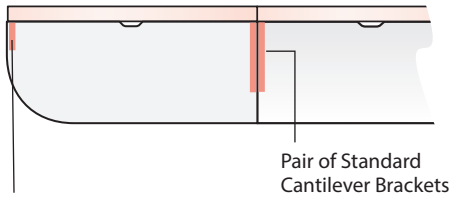
SIDE BRACKET	
Pair	ZEBA - 0000 - PP
Left-Hand	ZEBA - 0000 - PL
Right-Hand	ZEBA- 0000 - PR

Separately Specified Floor Support:

Straight Leg Basic
(WUCL-001)
or Support Column Options:
See Worksurface Support
Statement Of Line

Application One:

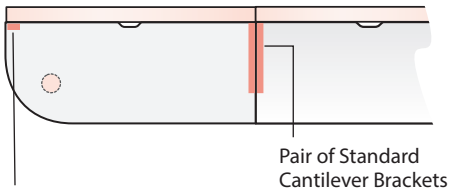
18" Deep Rectangular Radius End Worksurface with Edgeband or T-Mold Edge Option.



Tip **Application One not recommended for use with Cascade or Knife edge option.**

Application Two:

18", 24", and 30" Deep Rectangular Radius End Worksurface with Cascade or Knife Edge option and 24" and 30" Deep Rectangular Radius End Worksurface with T-Mold and Edgeband.

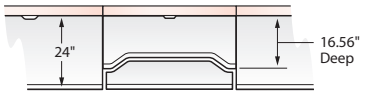


Worksurface Support: UniGroup Too, UniGroup, and PLACES

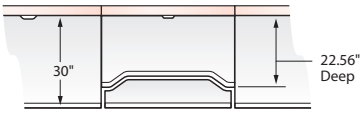
Product Applications: Rectangular Split Top Worksurface

The Rectangular Split Top is available in wood or laminate surface. Depth dimensions for rear surface are as shown.

Rectangular, Split Top: 24" Deep

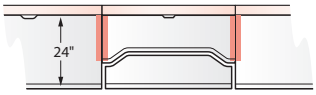


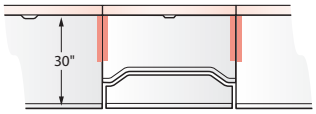
Rectangular, Split Top: 30" Deep

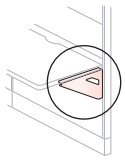


Rectangular Split-Top Worksurface with Standard Cantilever Support

The 24" and 30" Deep Rectangular Split Top is designed for use with standard depth cantilevers. For UniGroup Too, UniGroup, and PLACES applications specify a pair of Standard Cantilever Brackets; one cantilever for each side of the Rectangular Split Top worksurface.





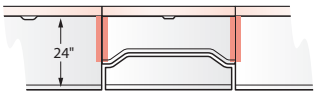


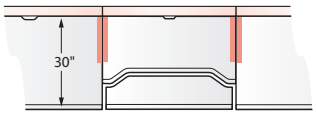
STANDARD CANTILEVER BRACKET

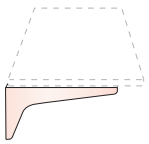
Pair	ZEBD - 1600 - PP
Left-Hand	ZEBD - 1600 - PL
Right-Hand	ZEBD - 1600 - PR

Rectangular Split-Top Worksurface with Snap-n-Fit Cantilever Support

The 24" Deep Rectangular Split Top is designed for use with the Standard Snap-n-Fit Mini Cantilever Bracket. The 30" Deep Rectangular Split Top is designed for use with the Standard Snap-n-Fit Cantilever Bracket for Rectangular worksurfaces.







SNAP-N-FIT MINI CANTILEVER BRACKET FOR RECTANGULAR WORKSURFACES

Pair	ZEBS - 1200 - PP
Left-Hand	ZEBS - 1200 - PL
Right-Hand	ZEBS - 1200 - PR

SNAP-N-FIT CANTILEVER BRACKET FOR RECTANGULAR WORKSURFACES

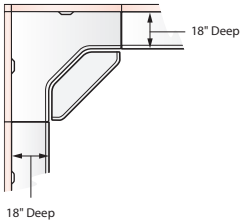
Pair	ZEBS - 1900 - PP
Left-Hand	ZEBS - 1900 - PL
Right-Hand	ZEBS - 1900 - PR

Worksurface Support: UniGroup Too, UniGroup, and PLACES

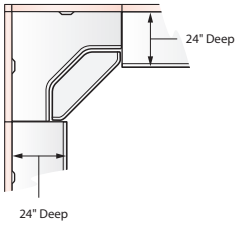
Product Applications: Corner, 90° Split Top Worksurface

The Corner, 90° Split Top may be used with multiple adjoining worksurface depths and shapes. Depicted below are a few of the applications available with the split top corner.

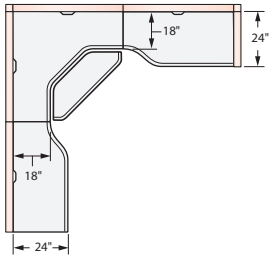
Corner, 90° Split Top, 24" Deep Applications:



18" Deep Rectangular Worksurface: align with the rear portion of the corner worksurface.

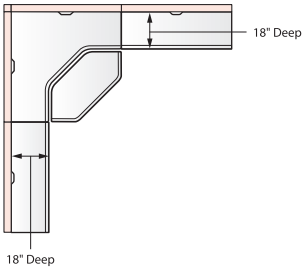


24" Deep Rectangular Worksurface: align with the front portion of the corner worksurface.

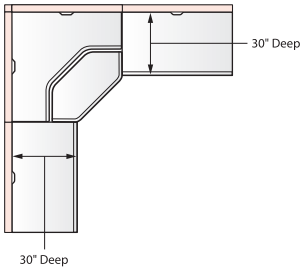


18"/24" Deep Rectangular Transition Worksurface: align with the rear portion of the corner worksurface.

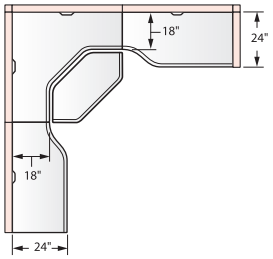
Corner, 90° Split Top, 30" Deep Applications:



18" Deep Rectangular Worksurface: align with the rear portion of the corner worksurface.



30" Deep Rectangular Worksurface: align with the front portion of the corner worksurface.



18"/24" Deep Rectangular Transition Worksurface: align with the rear portion of the corner worksurface.

Tip **Remember to specify the rear corner bracket for the above shown applications.**

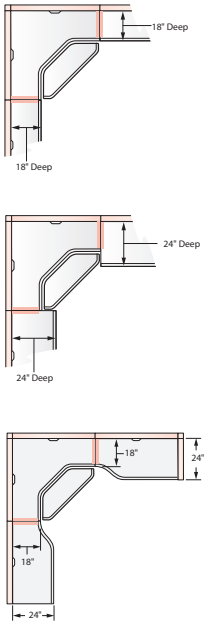
Worksurface Support: UniGroup Too, UniGroup, and PLACES

Product Applications: Corner, 90° Split Top Worksurface, continued

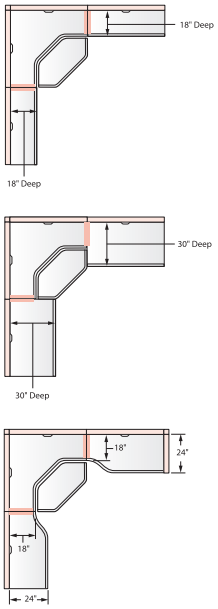
Corner, 90° Split Top Worksurface with Standard Cantilever Support

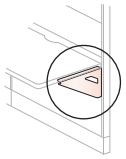
The 24" Deep Corner, 90° Split Top is designed for use with standard depth cantilevers for both 18" and 24" Deep adjoining worksurfaces. For UniGroup Too, UniGroup, and PLACES specify a pair of Standard Cantilever Brackets; one cantilever for each side of the corner worksurface.

24" Deep Applications:



30" Deep Applications:





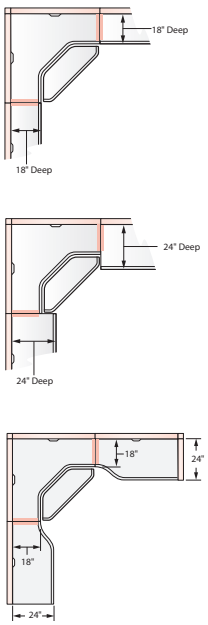
UniGroup Too, UniGroup, and PLACES

STANDARD CANTILEVER BRACKET	
Pair	ZEBD - 1600 - PP
Left-Hand	ZEBD - 1600 - PL
Right-Hand	ZEBD - 1600 - PR

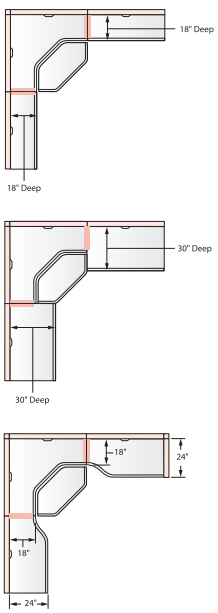
Corner, 90° Split Top Worksurface with Standard Snap-n-Fit Mini Cantilever Support

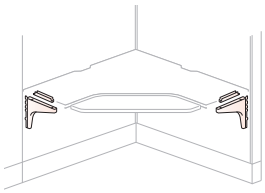
The 24" and 30" Deep Corner, 90° Split Top can also be used with the Standard Snap-n-Fit Mini Cantilever Bracket for corner worksurfaces.

24" Deep Applications:



30" Deep Applications:





STANDARD SNAP-N-FIT MINI CANTILEVER BRACKET FOR CORNER WORKSURFACES	
Pair	ZEBC - 1200 - PP

Tip **Remember to specify the rear corner bracket for the above shown applications.**

Worksurface Support: UniGroup Too, UniGroup, and PLACES

Product Applications: Split Top Worksurface

Split-surface worksurfaces feature a fixed-height rear surface and an adjustable-height front surface. They are available in regular and 90° corner styles. A 1" (25mm) gap exists between the front worksurfaces and adjacent worksurfaces as a safety measure to eliminate pinch points. Overall worksurface nominal depth is 24" or 30" (762mm).

Tips

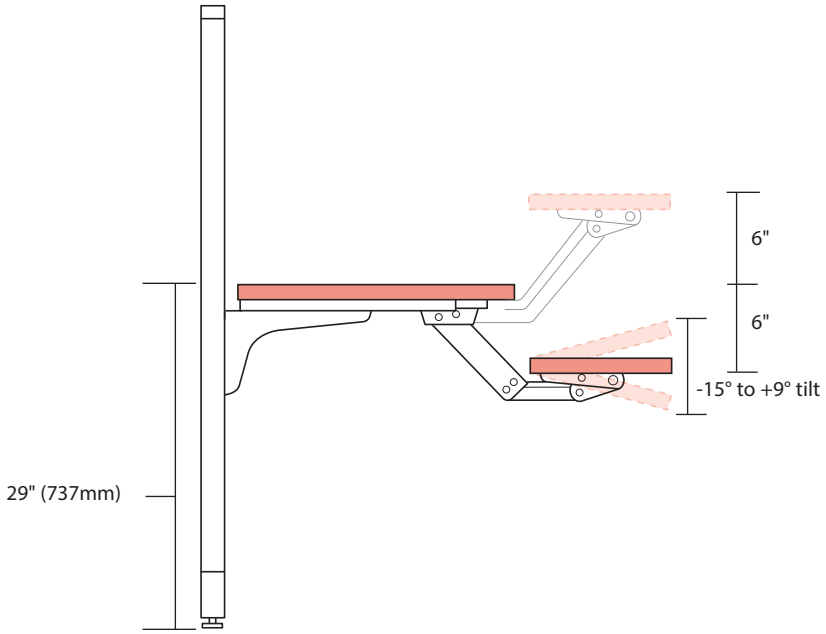
- **When a split worksurface is adjusted to the highest level, the support brackets protrude 4" into the kneespace. When it's adjusted to the lowest level, support brackets protrude 12" into the kneespace.**
- **When even with worksurface height, support brackets protrude 8" into the kneespace.**

Rear Surface

- Fixed-height
- Attaches to panel side trim rails with cantilever brackets; slots in panel side trim rail allow worksurface to be adjusted in 1" (25mm) vertical increments

Front Surface

- 12" (305mm) deep
- Manually adjusts to any position 6" above and 6" below the rear worksurface
- Locking control lever securely holds worksurface at desired height
- Tilts -15° to +9°



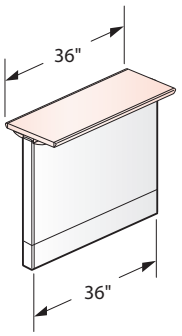
Note **If the front surface is tilted fully forward, the keyboard pad should be secured to the surface or resting against a separately specified palm rest.**

Adaptable Worksurfaces: Countertops

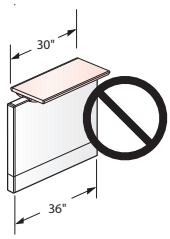
Countertop applications must match the width of a UniGroup Too, UniGroup or PLACES panel or be specified a maximum of 6" wider on each end of the panel. Countertop applications apply for both steel and wood top caps. Countertop widths are available in 6" increments from 24" – 120". Countertops are available in wood or laminate. Specify appropriate Countertop Brackets based on top cap type.

Application One: Same Width Panel and Countertop

- A countertop can be specified to match width of panel.

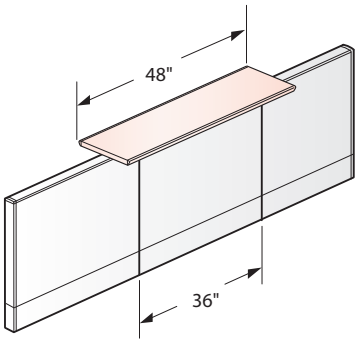


Tip **A countertop CANNOT be specified less than the width of the panel.**



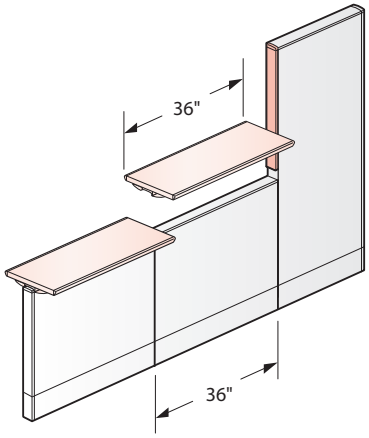
Application Two: Countertop Wider than Panel Width

- A countertop can be specified a maximum of 6" wider on each end of the panel.



Application Three: Variable-Height Cover(s)

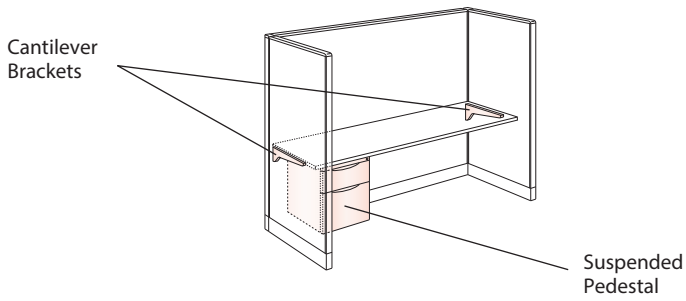
- A countertop must be specified to match the width of a panel.
- In applications where End-of Run Variable-Height Finish Post(s) are specified, field cutting of the trim cover is required to allow trim cover to rest on the countertop



Worksurface Support Methods for Pedestals: UniGroup Too, UniGroup, and PLACES

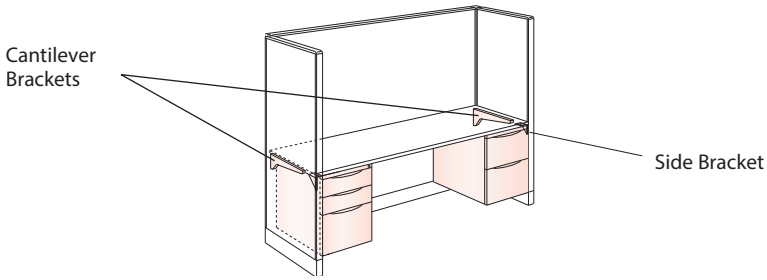
Suspended Pedestal Placement

One suspended pedestal can be installed on a regular worksurface supported on each end with cantilever brackets and panel heights greater than 44". For panel heights less than 44" the worksurface must be supported by side brackets or worksurface support panels on end with suspended pedestal.



Two suspended pedestals can be installed on a worksurface that is supported in one of three ways:

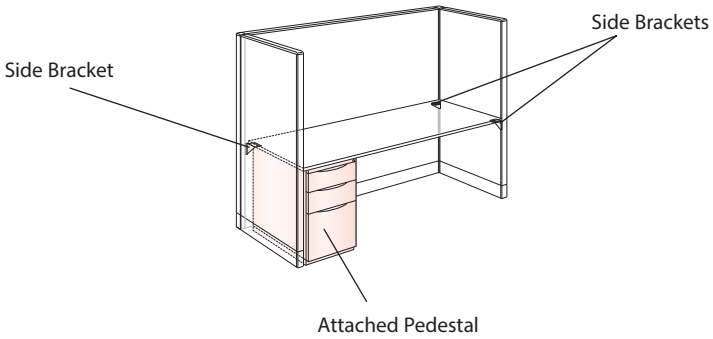
- Cantilever brackets or side brackets combined with side brackets attached at the front edge of the worksurface, on each end of the worksurface or
- Side brackets on each corner of the worksurface or
- Worksurface support panels on each end of the worksurface



Attached Pedestal Placement

An attached pedestal can be used to support one end of a worksurface; a side bracket must be used to attach the back edge of the worksurface to the supporting panel.

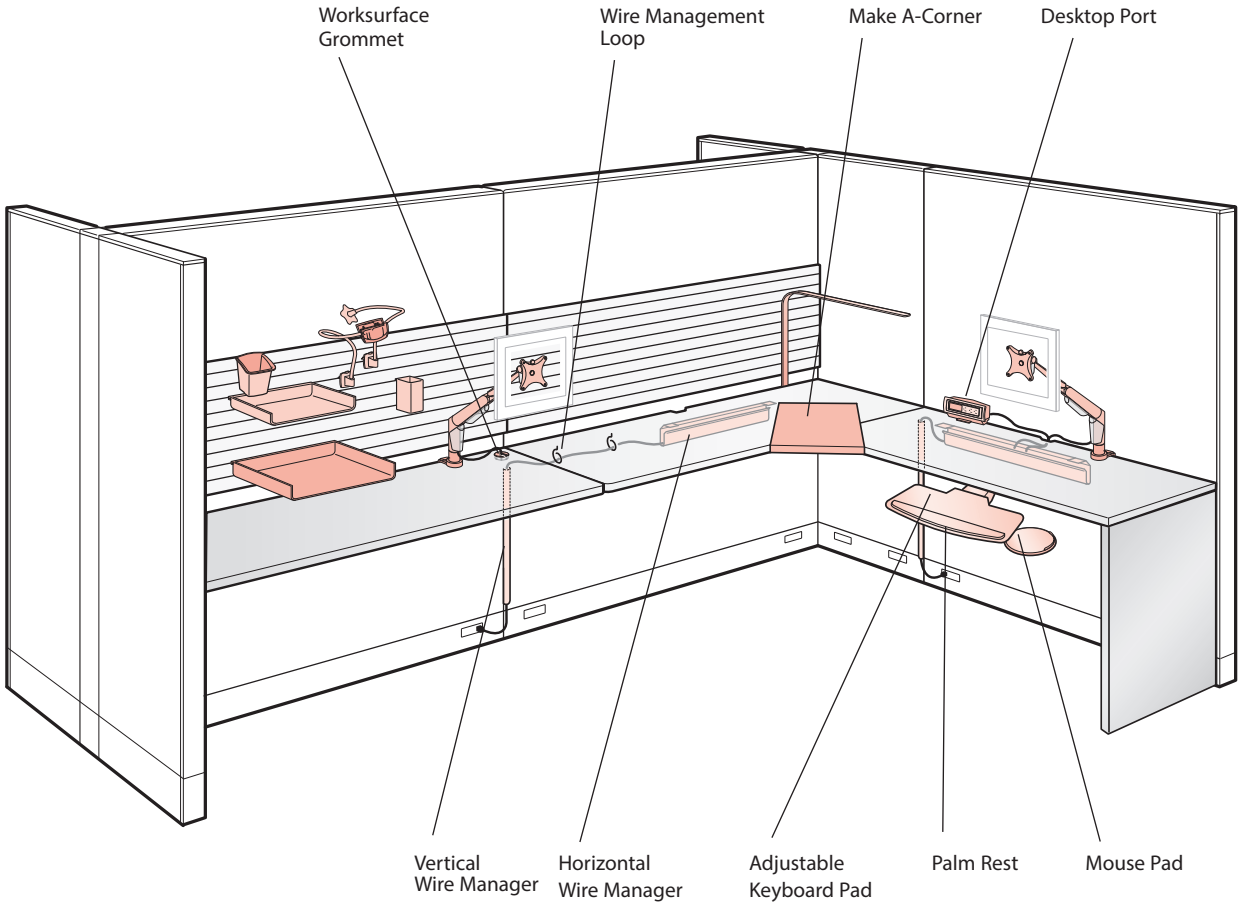
An attached pedestal cannot be used in place of a return panel.



Note **Separately specified worksurface reinforcement channels can provide additional strengthening to 54" and 60" worksurfaces on like-sized panels where heavy loads are anticipated.**

Worksurface Accessories: UniGroup Too, UniGroup, and PLACES

UniGroup Too, UniGroup, and PLACES offers several worksurface-related accessories designed to maximize productivity and support power and cable management.



Additional worksurface accessories not shown above include pencil drawers and monitor arms.

Note **Refer to the Price List for details on specific models of Adjustable Keyboard Pads.**

Worksurface Accessories: UniGroup Too, UniGroup, and PLACES

Wire Management
- Horizontal Wire Manager:
  - Horizontally routes and conceals excess electrical cords under worksurfaces
- Wire Management Loop:
  - Routes excess electrical cords under worksurfaces
- Vertical Wire Manager:
  - Vertically guides cables and electrical cords
  - Inserts into the panel side trim rail reveals
  - Can be field-cut to any length

Worksurface Grommet
- Field-installed

Make-A-Corner
- Slides over the top of two perpendicularly-attached rectangular worksurfaces, creating a straight corner edge
- Non-permanently affixed to the worksurface for easy reconfiguration onto similarly-attached worksurfaces
- Accommodates an adjustable keyboard pad

Pencil Drawers
- Mount to the underside of a worksurface
- Available in several models

Desktop Port
- Provides power and communication access at worksurface height
- Attaches to back-edge of worktop with threaded knob.

Flip Top Unit
- Provides power and communication access at worksurface height
- Field-installed on worksurface. Must field-cut opening in worksurface — refer to installation instructions.
- Convenient spring release mechanism

Power/Data Dome
- Provides power and communication access at worksurface height
- Field-installed on worksurface

Enhanced Power Module
- Designed to deliver electrical and data access to the work station.
- Attaches to the back edge of the worksurface.

Monitor Arms
- Multiple mounting options available.
- Available in single, dual or triple arm versions dependent on model specified.
- Vertical adjustment range dependent on model specified.

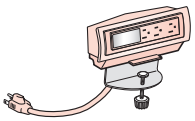
Adjustable Keyboard Pads
- Mount to the underside of a worksurface, field installed.
- Available in several models
- Height adjustment range depending on model specified.
- Palm Rest and/or Mouse Pad availability dependent on model specified.

Notes
- **Refer to the Accessories Price List, for details on specific models of center drawers and Adjustable Keyboard Pads.**
- **Check local building and electrical codes to verify whether wire management accessories can be specified.**

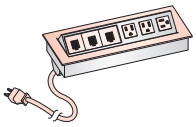
Worksurface Accessories: UniGroup Too, UniGroup, and PLACES

Desktop Power/Data Access

Field installation is required when utilizing Flip Top Units, Power/Data Dome, and Desktop Port. These worksurface electrical accessories provide desktop power/data access. When installed they extend below the worksurface, causing interference with products placed below the worksurface. Cords for all desktop power/data accessories will also fall below the worksurface to provide access to the systems power receptacle. Systems product for use below a worksurface should be assessed prior to specification of the desktop power/data access accessories.

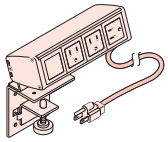


Desktop Port



Flip Top Unit

Power/Data Dome



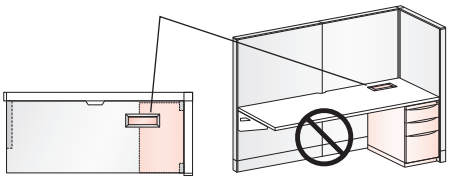
Enhanced Power Module

Product Relationships: Space Planning Considerations

Interference with the underside of the Flip Top Unit, Power/Data Dome, and Desktop Port may occur when using the following lower storage products below the worksurface:

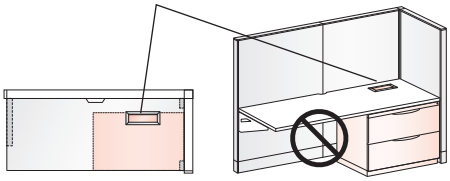
Attached or Suspended Pedestals

Flip Top Unit (Desktop Power/Data Access Accessory)



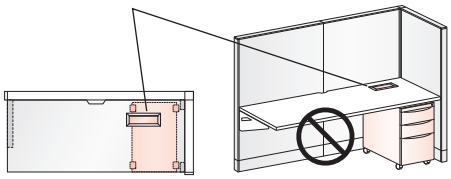
Lateral File

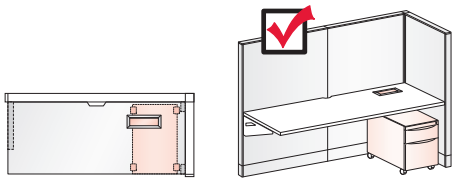
Flip Top Unit (Desktop Power/Data Access Accessory)



Mobile Pedestals

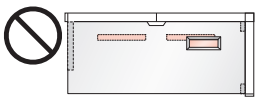
Flip Top Unit (Desktop Power/Data Access Accessory)



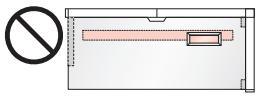


Tip **Box/File Mobile Pedestals may not interfere with desktop power/data access at standard worksurface height due to lower height of the mobile pedestal.**

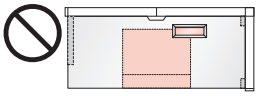
Additional Product Considerations with Flip Top Unit and Power/Data Dome:



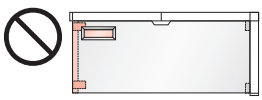
Horizontal Wire Manager



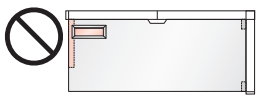
Worksurface Reinforcement Channel



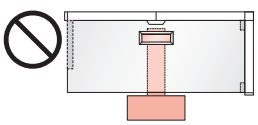
Pencil Drawers



Worksurface Support Panel



Cantilevers



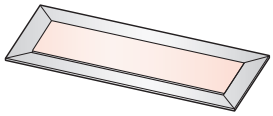
Adjustable Keyboard Pad

Tip **Desktop Port attaches to back of worksurface and may not interfere with these product considerations.**

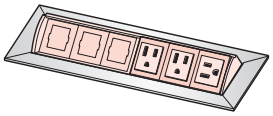
Worksurface Accessories: UniGroup Too, UniGroup, and PLACES

Electrical: Flip Top Units

The flip top unit spring release cover offers two positions; closed or fully open.

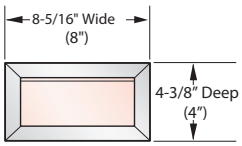


When closed, the flip top bezel is proud to the worksurface

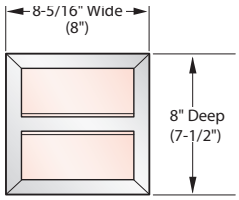


When open, the flip top unit projects 1" above the worksurface

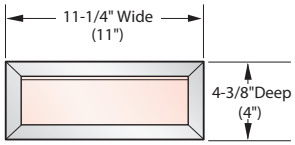
Flip Top Unit Bezel Dimensions:



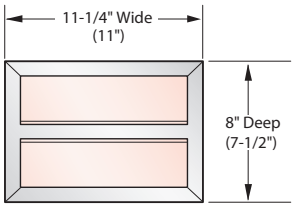
• 2.2 • 3.2
Single-Sided



• 2.2 • 3.2
Double-Sided



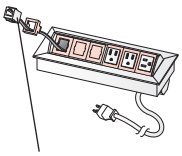
• 3.3 • 4.2
Single-Sided



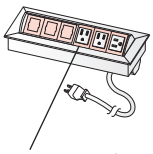
• 3.3 • 4.2
Double-Sided

The Flip Top Unit includes multiple data jack adapters to accommodate most field supplied data jacks. Also included are blank data covers to be used if no data access is needed. Data jacks are field supplied.

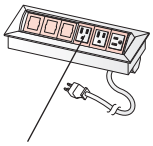
- 15 amp rated simplex power receptacles
- Data information access ports



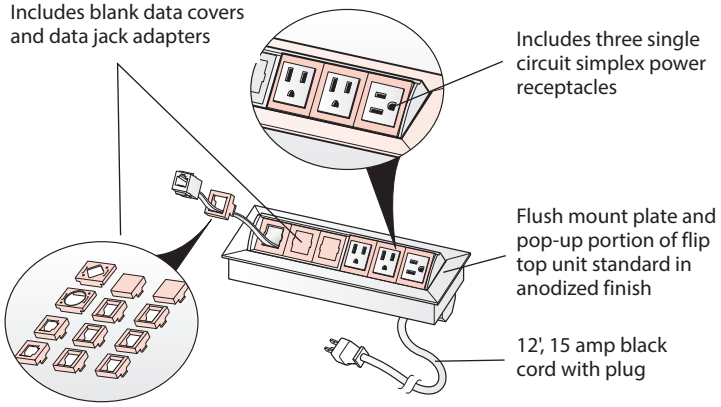
Data jack adapters standard in white; included with flip top unit. (See manufacturer list for field supplied data jacks)



Perimeter edge of power receptacles and data ports face plate standard in white



Simplex power receptacles standard in white; included with flip top unit



Data Jack Adapters Included

Manufacturer's List of Field Supplied Data Jacks

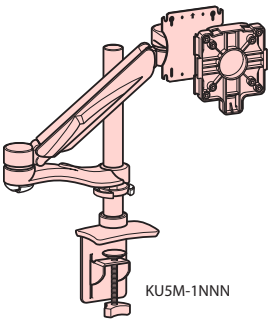
Systimax/CommScope
Tyco SL and 110 Connect Series Modular Jacks
Siemon Keystone Style
Allen Tel Versa Tap Series
Leviton Quick Port® Series
Nordx Keystone Style
Tyco SL Coupler Series
ADC (Krone) 6000 Series
Hubbell Xcelerator™ Keystone Series
Blank (no coupler/jack)
Ortonics TracJack Series
Panduit Mini-Com Series
Microphone Jack/3-Pin XLR (solder type only)
Video Monitor Jack/DB-15 (panel mount solder style)

Worksurface Accessories: UniGroup Too, UniGroup, and PLACES

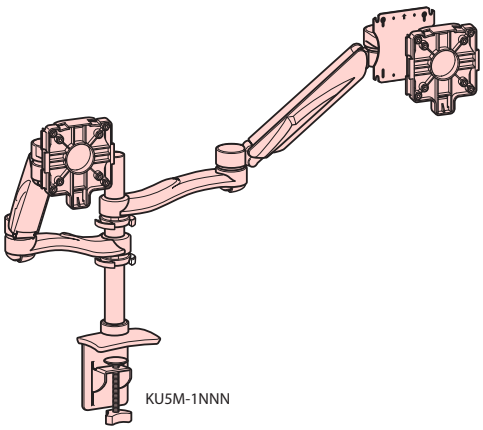
Monitor Arm

Monitor Arms are used to raise a flat-screen monitor off of the worksurface. By utilizing a Monitor Arm, the user will gain more usable worksurface space. See Accessories price list for available Monitor Arms and mounting options.

Monitor Arm – Adjustable Post Arm

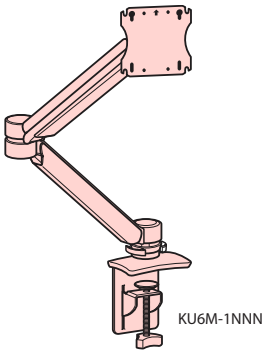


KU5M-1NNN

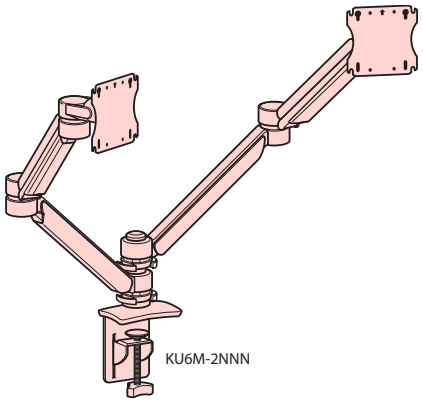


KU5M-1NNN

Monitor Arm – Extend Arm



KU6M-1NNN



KU6M-2NNN

Worksurface Accessories: Adjustable Keyboard Pads

Adjustable Keyboard Pads

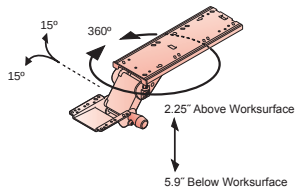
There are several adjustable keyboard pad models available, each providing a variety of ergonomically beneficial features. Refer to the Price List for details.

Haworth's Adjustable Keyboard Pads mount to the underside of worksurfaces. Standard models offer a range of features including:

- Various pad widths from 17"(432mm) to 28"(711mm)
- 360° pivot and storage track to permit leg swing under worksurface
- AKP can be stored under worksurfaces

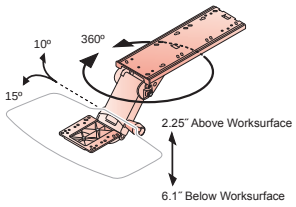
These Adjustable Keyboard Pads also offer a choice of height adjustability and tilting features. Height adjustment ranges are available from 6"(153mm) to 8"(204mm) depending upon the model. All Tilting models offer a minimum of 25° tilt.

- For corner worksurfaces with 10.25"radius:
  – If AKP is required to go above the worksurface, an AKP with a minimum 21" track depth is recommended
- Worksurfaces with a corner radius smaller than 10.25" will not allow an AKP to be adjusted above the worksurface.
- AKP's with a track shorter than 21" will not allow above worksurface adjustment.



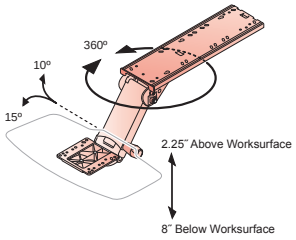
Locking Tilt AKP (KU1A-0017-_N, KU1A-0021-_N):

- Keyboard tray adjusts 2.5"(64mm) above and 5.9"(150mm) below worksurface
- Keyboard tray tilts -15°/+15°
- 360° rotation



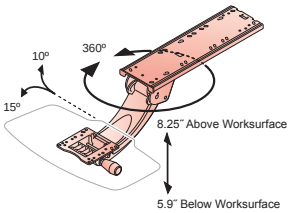
Dial Tilt AKP (KU2A-0017-__, KU2A-0021-__)

- Keyboard tray adjusts 2.5"(64mm) above and 6.1"(155mm) below worksurface
- Keyboard tray tilts -15°/+10°
- Positive Tilt Lock option; tray tilts -15°/+0°
- 360° rotation



Dial Tilt AKP with Extended Arm (KU3A-0023-__)

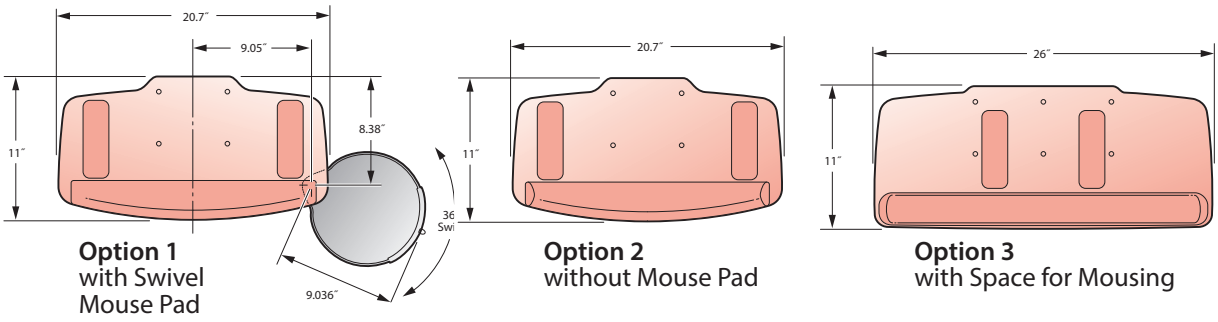
- Keyboard tray adjusts 2.75"(70mm) above and 8"(203mm) below worksurface
- Keyboard tray tilts -15°/+10°
- Positive Tilt Lock option; tray tilts -15°/+0°
- 360° rotation



Sit-to-Stand AKP (KU4A-0023-__)

- Keyboard tray adjusts 8.25"(210mm) above and 5.9"(150mm) below worksurface
- Keyboard tray tilts -15°/+10°
- Positive Tilt Lock option; tray tilts -15°/+0°
- 360° rotation

KU Keyboard Series Tray Options



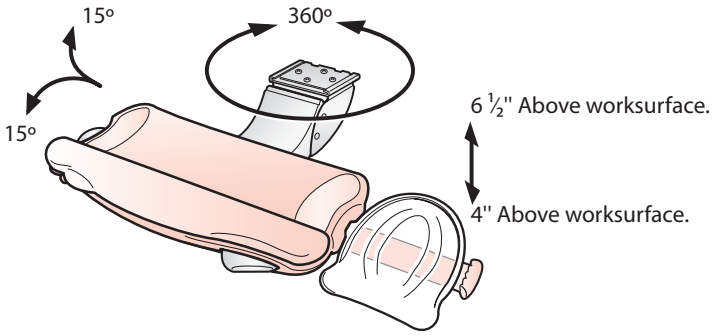
Option 1
with Swivel Mouse Pad

Option 2
without Mouse Pad

Option 3
with Space for Mousing

Adjustable Keyboard Pads

Boogie® Board Keyboard Tray



Boogie® Board Keyboard Tray with Palm Rest and either with or without integrated mouse pad (HKTC-17-M, HKTE-17-M, HKTC-21-M, HKTE-21-M):

- Keyboard tray adjusts 6½" (165mm) above worksurface and 4" (102mm) below.
- Keyboard tray tilts +/- 15°.
- 360° rotation

Tables: Fixed-Height

Tables are available in a variety of top shapes and sizes to complement work environments. Small- to medium-sized tables are designed to extend worksurface space, while large-sized tables are best-suited for conferencing and boardroom applications.

Table Edge Detail

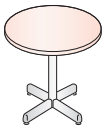
Laminate/3mm T-Mold Edge

Note

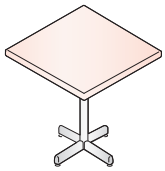
- **Refer to the Price List for table dimensions available with each table style.**
- **Refer to Tables Price Lists for tables available in 3mm Edgeband.**

Available Table Styles:

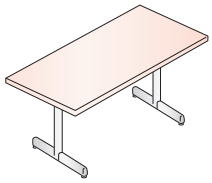
- Round, square, rectangular, and oval
  - Equipped with self-leveling glides
- C-Leg:
  - Equipped with ¼"-height modesty panel
  - Leg design permits free leg swing
  - 24" (610mm)-deep table will not accommodate an adjustable keyboard pad
  - 48" (1219mm)-wide and wider tables without pedestal base will accommodate a pencil drawer but not drawer pedestals
  - Equipped with self-leveling glides



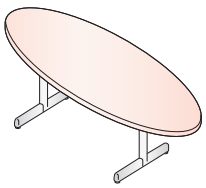
Round



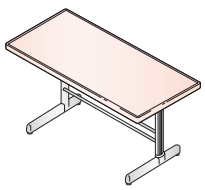
Square



Rectangular



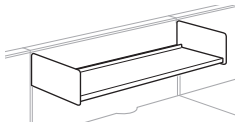
Oval



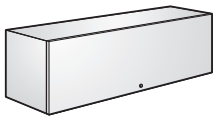
C-Leg

Statement of Line – Interior Component

Adaptable Upper Storage: Statement of Line

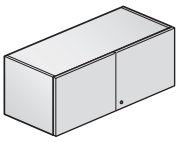


Open Shelf:
Standard Mount



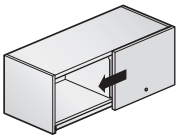
Standard Overhead
Storage Unit
Flipper Doors

Available With:
- Standard Mount
- Up Mount
- Wall Mount



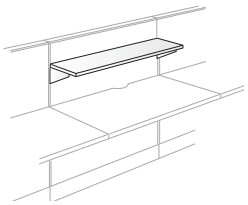
Standard Overhead
Storage Unit
Cabinet Doors

Available With:
- Standard Mount
- Up Mount
- Wall Mount

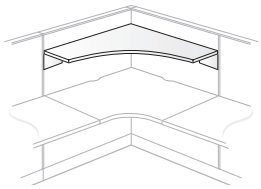


Standard Overhead
Storage Unit
Single Slider Doors

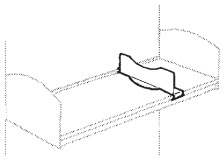
Available With:
- Standard Mount
- Up Mount
- Wall Mount



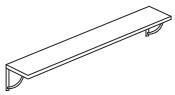
Straight Mini-Shelf



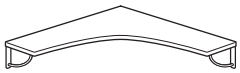
Corner Mini-Shelf



Adaptable Shelf
Dividers



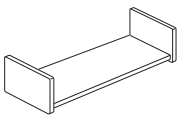
Straight Mini-Shelf
with Loop Bracket



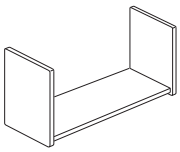
Corner Mini-Shelf
with Loop Bracket

UniGroup Upper Storage: Statement of Line

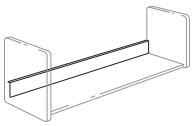
Panel-Hung Storage



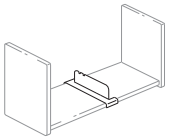
UniGroup
Low Shelf



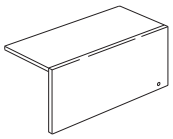
UniGroup
Regular Shelf



UniGroup
Shelf Back Guard



UniGroup
Shelf Divider

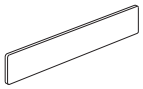


UniGroup
Regular Flipper
Door Front:
Fabric or Laminate

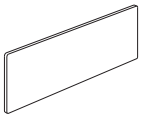
Note **½" thick shelf ends with radius corners and T-mold edge.**

Statement of Line – Interior Components

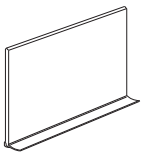
Task Organization: Tackboard, Tack Strips, Markerboards, and Slat Pad



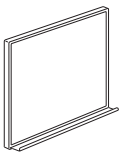
Tack Strip



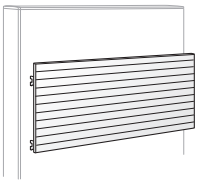
Tackboard



Markerboard: Non-Magnetic Surface



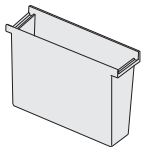
Markerboard: Magnetic Surface



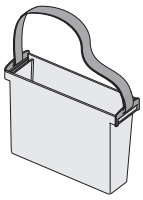
Wall Accessory Slat Pad

Statement of Line – Interior Components

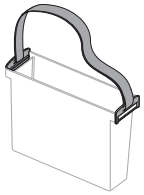
Slat Pad Tools



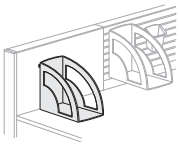
Tote



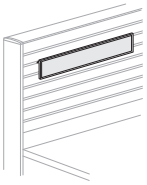
Tote with Strap



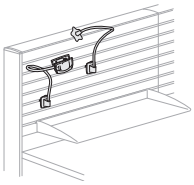
Tote Strap



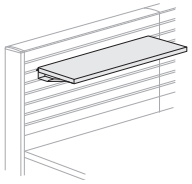
Binder Bin



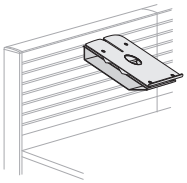
Tack Strip



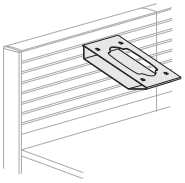
Gooseneck Kit



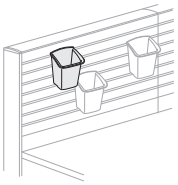
Mini-Shelf



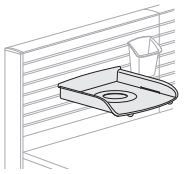
Phone Shelf



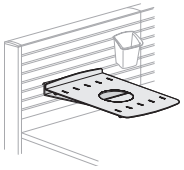
Phone Shelf Bracket



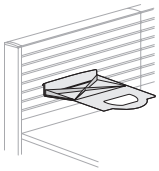
Tool Cup



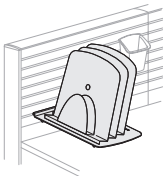
Letter Tray



Personal Shelf

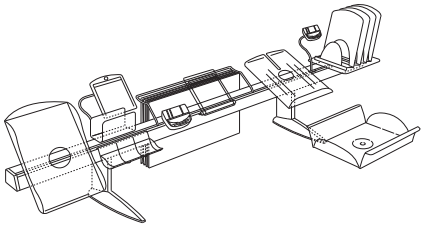


Personal Shelf Bracket



Paper Sorter

Jump Stuff

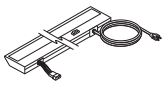


Note **Additional Jump Stuff available; see Price List for details.**

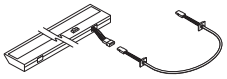
Statement of Line – Interior Components

Lighting

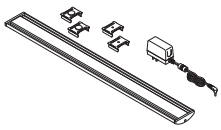
Adaptable Electronic Ballast Task Light



Adaptable Task Light: Daisy Chain Starter Unit



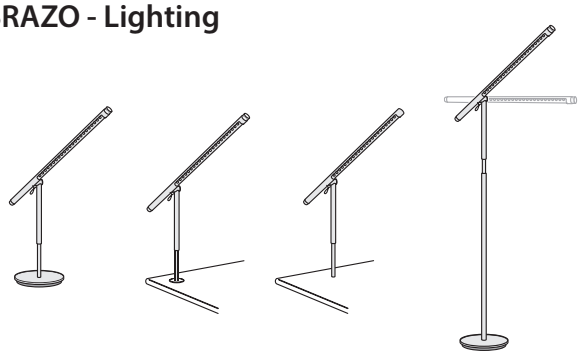
Adaptable Task Light: Daisy Chain Add-On Unit



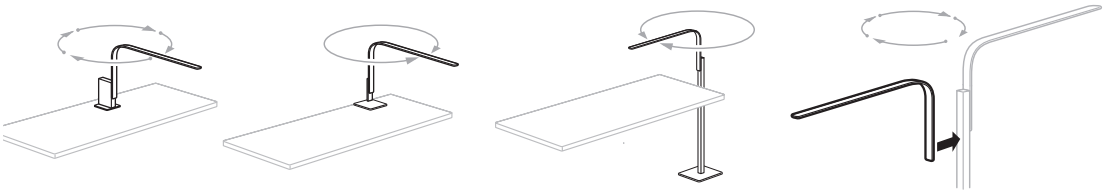
Adaptable LED Task Light

Wing Light

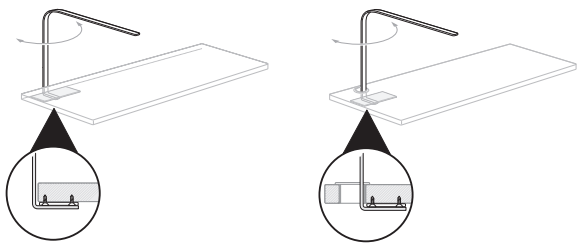
BRAZO - Lighting



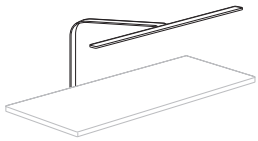
LIM L - Lighting



LIM C- Lighting



LIM Y- Lighting



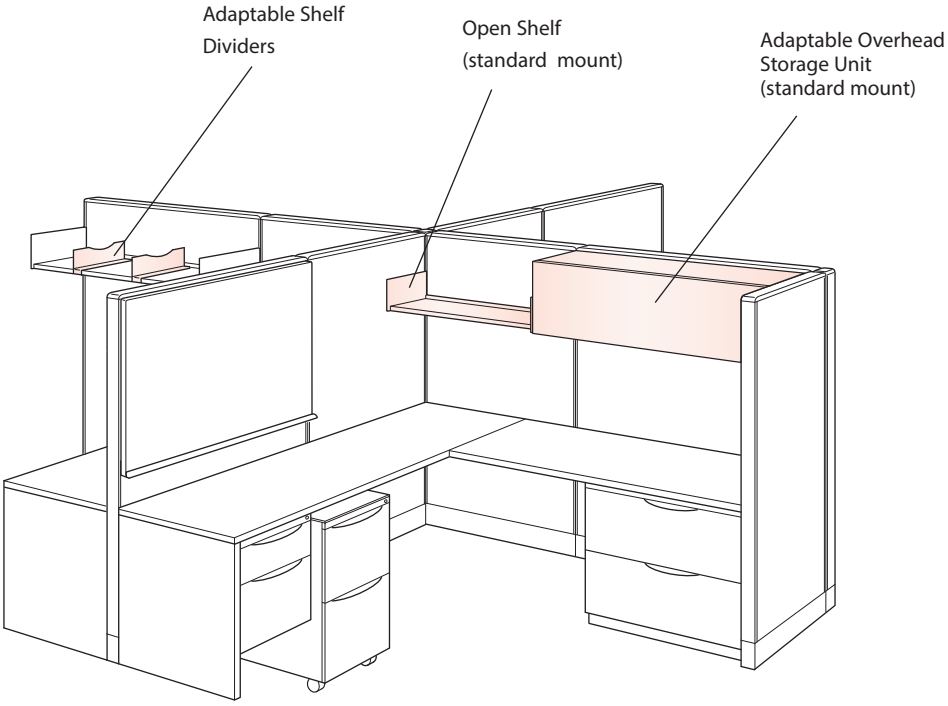
Upper Storage: Adaptable

Adaptable Overhead Storage Units and open shelves offer users above-the-worksurface storage for books and binders, etc.

Shelf and Standard Overhead Storage
- Locks optional on all units with doors
- Backstop on shelves and overheads
- Anti-dislodgement device on shelves and overheads

Straight and Corner Mini-Shelf
- Designed for lightweight accessories
- Install in side trim rail slots

Up-Mount Overhead Storage Unit
- Locks are optional on Overhead Storage Unit
- Overhead Storage Unit has full back
- Shelf has back stop
- Anti-dislodgement device on Overhead Storage Unit



Notes **Adaptable Task Lights are available for Adaptable Overhead Storage Units and shelves.**

Upper Storage: UniGroup

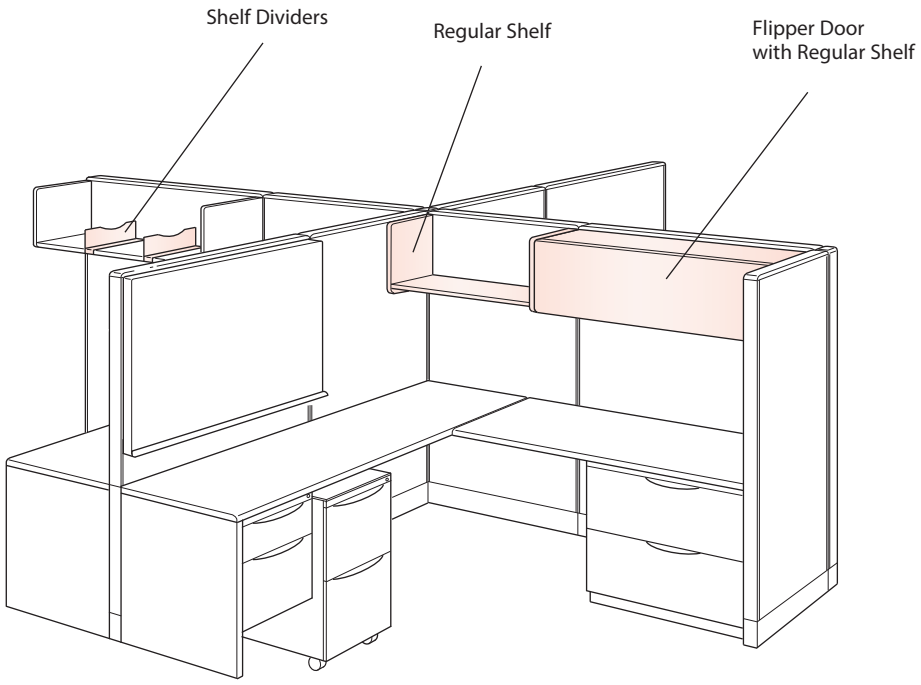
UniGroup offers a variety of panel-mounted storage products, including shelves and flipper doors. All of these components install on panel side trim rails in 1" (25mm) vertical increments.

Shelves

- Two shelf styles: low and regular
- Anti-dislodgement device
- Can be installed on one equal-width panel or on multiple panels equal to the unit's width
- Accept separately specified Adaptable Task Light
- Pressure-fitted shelf dividers are available as a separately specified accessory

Flipper Doors

- For use with regular shelves
- Available with fabric or laminate front
- Lock available with master key and keyed-alike options

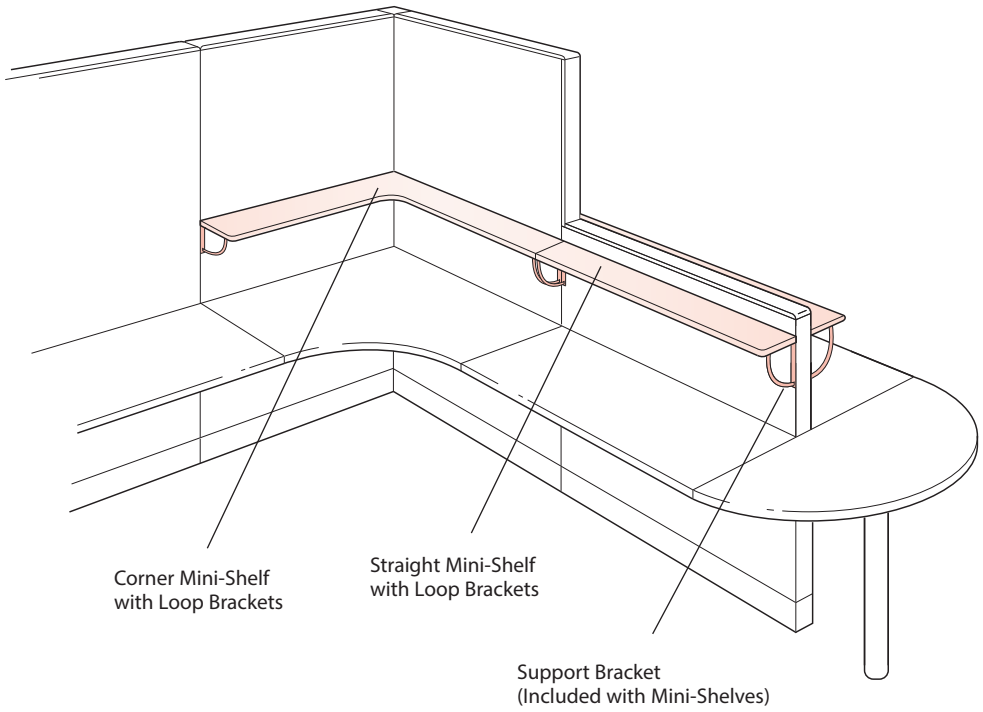


Note **Refer to UniGroup horizontal and vertical support guidelines for more information shelves and overhead storage applications.**

Upper Storage: UniGroup Too, UniGroup, and PLACES

Mini-Shelves

- There are two styles of Mini-Shelves, adaptable and Mini-Shelf with loop brackets. The attachment brackets have different aesthetics.
- Provide a convenient 6¼" (152mm)-deep surface for small items that might otherwise clutter the primary worksurface
- Install on panel side trim rails in 1" (25mm) vertical increments
- Available in two options:
  - Straight shelf, which mounts on one equal-width panel or on multiple panels equal to the unit's width
  - Corner shelf, which mounts on two equal-width panels, 24" (610mm) minimum width, in a 90° configuration
- Shipped with support brackets and attachment hardware



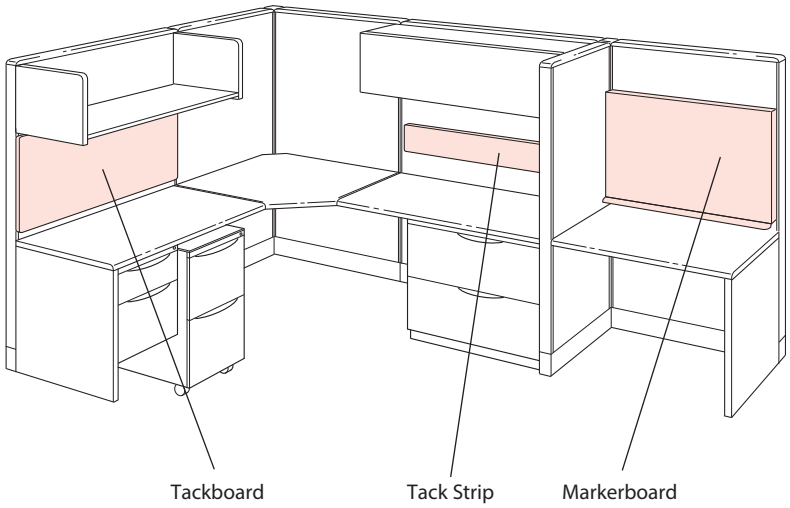
Task Organization: UniGroup Too, UniGroup, and PLACES

UniGroup Too, UniGroup, and PLACES provides a myriad of distinctively-designed work tools that create additional storage and organization space in individual workstations. Solutions abound with information display and Jump Stuff products and task organization products.

Tackboards, Tack Strips, Markerboards, and Wall Accessory Slat Pads

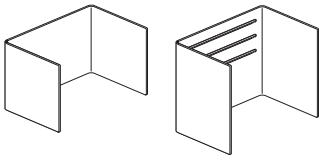
Tackboards, Tack Strips, and Markerboards are all optional panel-mounted accessories that provide information display space. Components install on panel side trim rails in 1" (25mm) vertical increments.

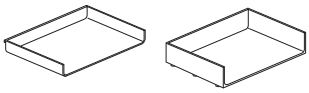
- Tackboards and Tack Strips are available in most systems panel fabrics
- Markerboards have a white writing surface; a tray for storing markers
- Markerboards are available with or without a magnetic surface
- Wall Accessory Slat Pads are available with separately specified slat pad accessories

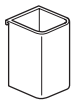


Wall Accessory Slat Pad

Belong Accessories

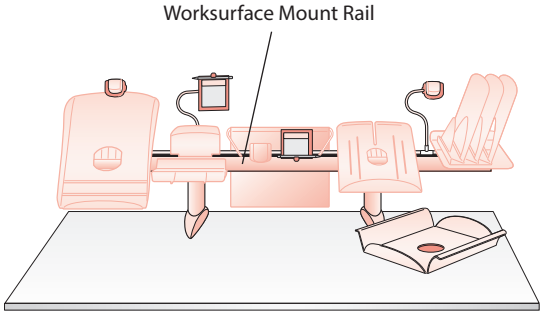

Open C Cubby


Paper Trays


Tool Cup

Jump Stuff

Jump Stuff is a line of work tools; the mounting rail can be specified to attach to worksurfaces, panels and walls; as a freestanding element.

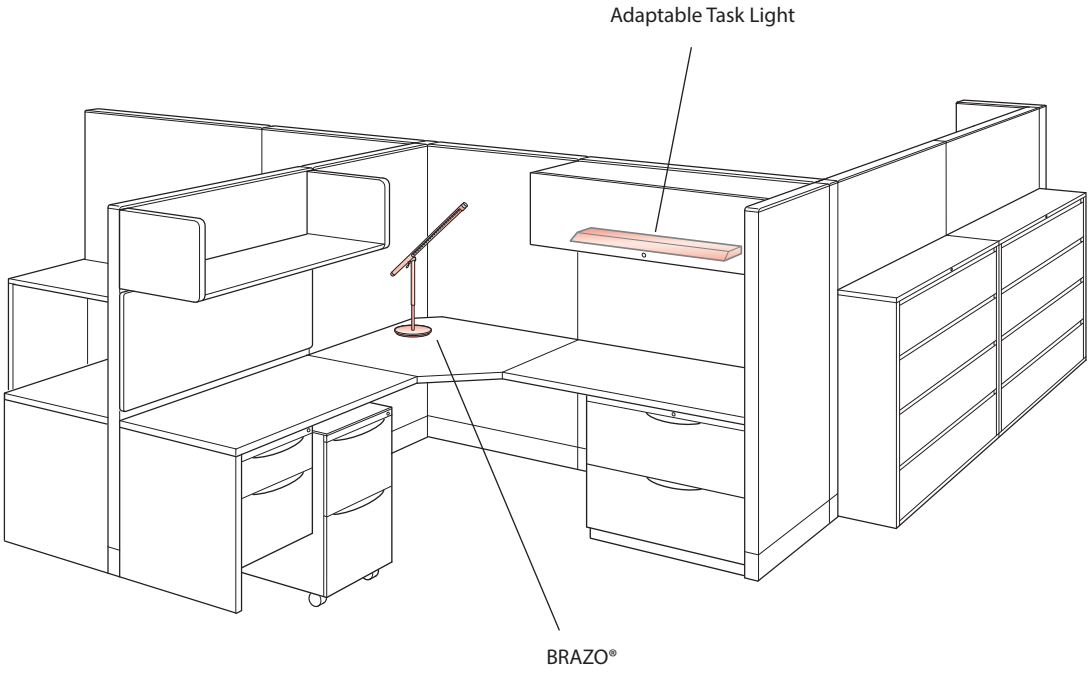


Tip **Jump Stuff mount rails can be specified to attach to worksurfaces, panels, or walls. A freestanding mount rail is also available.**

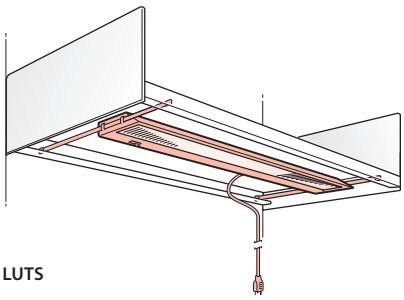
Lighting: Overview

UniGroup Too, UniGroup, and PLACES offers task lighting fixtures. They address lighting requirements of individual workstations and common areas within a systems furniture installation. Many sizes are available to ensure that the correct amount of lighting is specified. Lighting fixtures conserve electricity due to energy-saving lamps and ballasts.

Adaptable Task Lights, BRAZO®, LIM and Wing Light provide concentrated lighting for worksurfaces and other task-oriented spaces.



Adaptable Task Lighting



LUTS

Adaptable Components Task Lights can be mounted below regular depth shelves, Overhead Storage Units, countertops, and vertical storage unit shelves. Their acrylic lenses provide a prismatic light distribution with an optional batwing lens. Lights are shipped standard with low mercury content T8 fluorescent lamps which have a 20,000 hour rated life. All lights utilize electronic ballasts which are energy efficient, provide greater light output, and operate at a lower temperature — reducing energy consumption up to 40%.

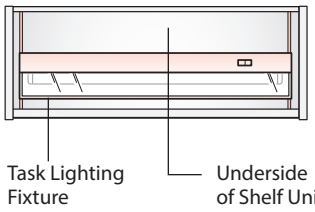
Task Light Options

Undershelf Task Lights are mounted below adaptable Overhead Storage Units and shelves They are designed to illuminate worksurfaces and other task-oriented areas.

Task Lights can be mounted under countertops to illuminate the worksurface below the countertop. Specify a Task Light that's one(1) size smaller than the countertop's width. The countertop must be shifted 1" off-center towards the side the light is attached to.

Task Lights are shipped with a 6' (1829mm) power cord installed on the fixture's right-hand side; the cord can be field-retrofitted to a left-hand orientation on 42" and 54" lights. An optional 9' (2743mm) cord is available. Chicago Electrical code lights are also available.

Mounted Task Light

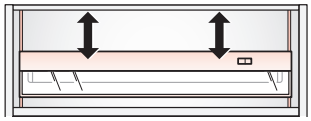


Undershelf Task Light Mounting

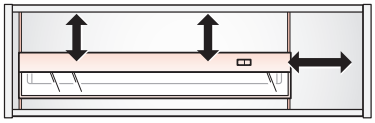
Undershelf Task Lights are shipped with mounting brackets for installation under regular-depth shelf units. Task Lights can be the same width as or narrower than the supporting unit:

- On equal-width units, brackets allow front-to-back fixture adjustment.
- On narrower-width units, brackets allow both front-to-back and side-to-side fixture adjustment.
- Task Light is flush to underside of adaptable regular-depth shelf.
- Does not protrude below mounted surface.

Front-to-Back Adjustment



Front-to-Back and Side-to-Side Adjustment



Starter/Add-on Lights (Daisy Chain)

Starter lights with Add-On lights allow for connecting lights in a daisy chain configuration. The first light in the configuration must be a Starter light and all subsequent lights must be an Add-On light. A total of up to five lights including the Starter Light can be connected together in a run not to exceed 20' in length.

- Starter lights are available in 42" and 54" widths with optional 6' or 9' power cord.
- Add-On lights are available in 42" or 54" widths with optional 15" or 48" Linking Cord.
- Mounting options are the same as a regular Adaptable Task Light.

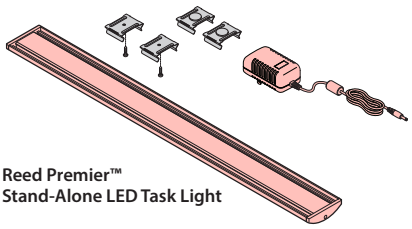
Adaptable Components, Fixed-Intensity, Electronic Ballast: LUTS Series

NOMINAL SIZE	ACTUAL SIZE	LAMP	WATTS	POWER FACTOR	STANDARD BALLAST	STANDARD LENS
24" (610mm)	19" (483mm)	3500K 13W T8*, 18" (457mm) long	13	Normal (>.5)	Electronic	Prismatic
30" (762mm)	25" (635mm)	3500K 17W T8*, 24" (610mm) long	17	Normal (>.5)	Electronic	Prismatic
42" (1067mm)	37" (940mm)	3500K 25W T8*, 36" (914mm) long	25	Normal (>.5)	Electronic	Prismatic
54" (1372mm)	49" (1245mm)	3500K 32W T8*, 48" (1219mm) long	32	Normal (>.5)	Electronic	Prismatic

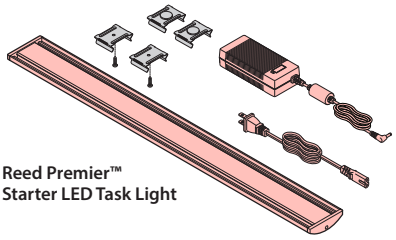
* Only T8 Tri-Phosphor Octic lamps can be used.

Note **A Task Light may be of equal or less width than the unit to which it is attached, but may not span across adjacent units.**

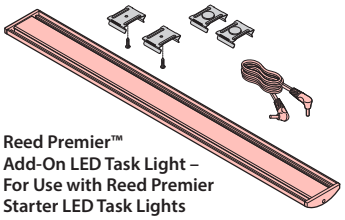
Reed Premier™ LED Task Light



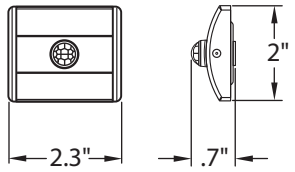
Reed Premier™
Stand-Alone LED Task Light

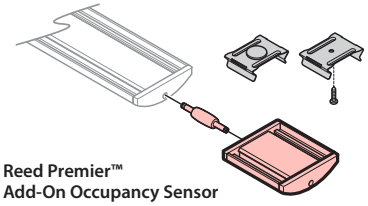


Reed Premier™
Starter LED Task Light

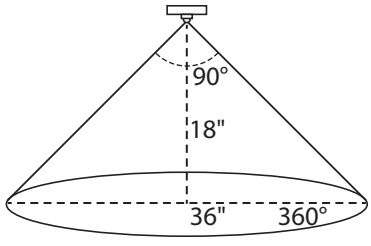


Reed Premier™
Add-On LED Task Light –
For Use with Reed Premier
Starter LED Task Lights





Reed Premier™
Add-On Occupancy Sensor



Direction Range

- 360° lens view
- 90° outward detection angle
- 30" coverage diameter at 15"
- 36" coverage diameter at 18"

Reed Premier™ LED task lights can be mounted under laminate, wood or steel surfaces and come standard with both magnetic and screw mounting options. The lights switch allows for instant on and soft off with infinite dimming. LED task lights can be the same width or narrower than the supporting surface. Magnetic attachment allows the user to move and reposition light when needed.

LED Task Light Specs

Size	Actual Length	Wattage	Peak Output: Lumens	Foot Candles
17"	16.4"	7.8	444	76
31"	30.1"	17.6	980	131
44"	43.7"	25.9	1412	148
58"	57.4"	33.6	1791	151

Rated Lifespan (LED): 50,000 hours
Color Temperature: 3500K
Color Rendering Index: 84
Dimming: 100%-15%
Auto Turn Off: 10 Hours (+/- 15 minutes)
ETL Listed

Daisy Chain

Add-On (Daisy Chain) LED Task Lights can be added to starter LED Task Lights to link multiple lights together. The total wattage of daisy chained lights is limited by the wattage of the power supply. Refer to the chart below to see all acceptable combinations of daisy chained lights.

Acceptable Daisy Chain Light Combinations

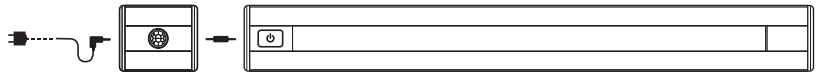
Daisy Chain Combinations	# of 17" Lights	# of 30" Lights	# of 44" Lights	# of 58" Lights
Combination 1	6	0	0	0
Combination 2	5	0	0	0
Combination 3	4	1	0	0
Combination 4	4	0	0	0
Combination 5	3	1	0	0
Combination 6	3	0	1	0
Combination 7	3	0	0	0
Combination 8	2	2	0	0
Combination 9	2	1	0	0
Combination 10	2	0	1	0
Combination 11	2	0	0	1
Combination 12	2	0	0	0
Combination 13	1	2	0	0
Combination 14	1	1	1	0
Combination 15	1	0	1	0
Combination 16	1	0	0	1
Combination 17	0	2	0	0
Combination 18	0	1	1	0
Combination 19	0	0	2	0

Reed Premier Occupancy Sensor

The Occupancy Sensor can be added to control single or multiple daisy chained Reed Premier LED Task Lights. The Occupancy Sensor is set to turn off after 30 minutes of no detection and will turn back on after detection.

Occupancy Sensor Mounting

The occupancy sensor connects to the task light with a 1" connector (shown) or daisy chain cords. The occupancy sensor comes standard with both magnetic and screw mounting options.

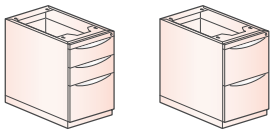


Power → Sensor → Connector → Fixture

Cannot deviate from this sequence

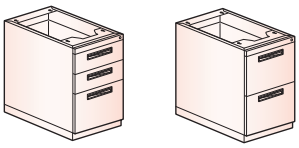
Lower Storage: X Series and V Series

X Series Attached Pedestals



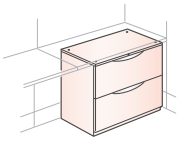
Height: 27½"
Width: 15"
Depths: 17"23", and 29"

V Series Attached Pedestals



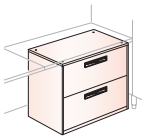
Height: 27½"
Width: 15"
Depths: 17", 23", and 29"

X Series Two-High Attached Lateral File



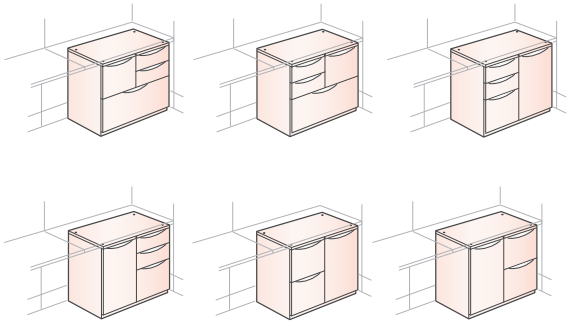
Height: 27½"
Width: 29⅞", 35⅞", and 41⅞"
Depths: 18¾"

V Series Two-High Attached Lateral File

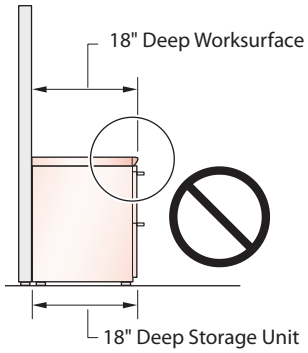


Height: 27½"
Width: 29⅞", 35⅞", and 41⅞"
Depths: 18"

X Series Two-High Attached Combination Unit



Height: 27½"
Width: 29⅞", 35⅞", and 41⅞"
Depths: 18¾"

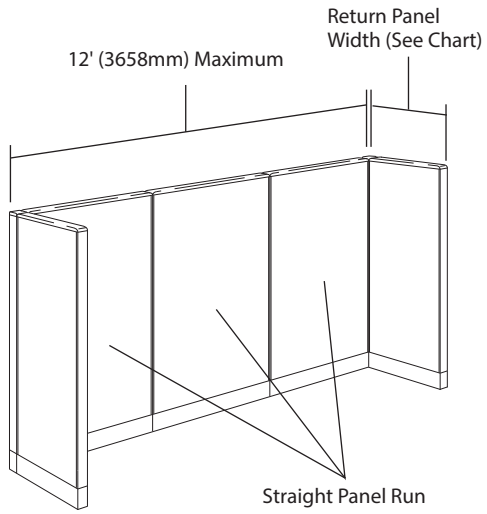


X Series Lateral Files and Combination Units
V Series Lateral Files

Notes

- **18" deep worksurfaces with T-Mold, Edgeband, and Cascade edges will accept 18" deep X Series and V Series pedestals; however, lateral files or combination units are not compatible.**
- **18" deep worksurfaces with Knife edge will not accept X Series or V Series 18" deep products.**
- **For additional steel storage options and accessories refer to Steel Casegoods, Files, and Storage Price List.**

Support and Load Guidelines: Horizontal Support

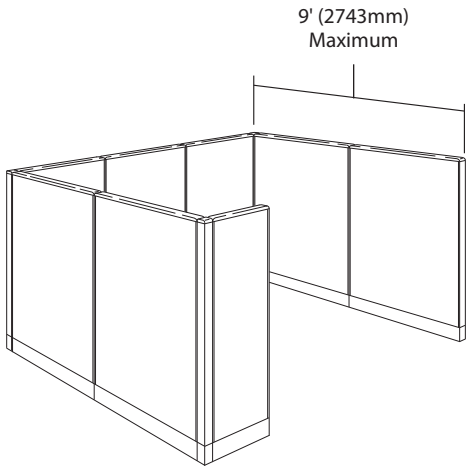


Fabric/Laminate Surface Panels: Unloaded Condition without Components (Unbalanced)

A run of panels can be up to 12' (3659mm) long when supported at each end by a minimum 42" (1067mm)-wide matching-height return panel attached at 90°.

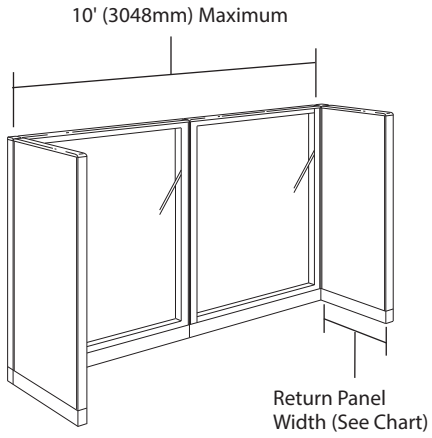
LENGTH OF RUN	MINIMUM RETURN WIDTH
2' to 8'	30" (762mm)
8'6" to 10'	36" (914mm)
10'6" to 12'	42" (1067mm)

Note **Unbalanced panel runs without components in U-shaped configurations require matching-height return panels and 90° Finish Posts.**



A run of fabric/laminate/wood surface panels supported on one side only with return panel(s) cannot exceed 9' (2743mm).

Support and Load Guidelines: Horizontal Support

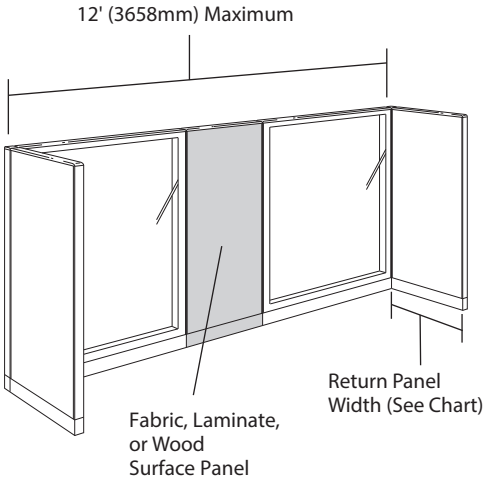


Glazed Surface Panels: Unloaded Condition without Components (Unbalanced)

A run of glazed panels can be up to 10' (3048mm) long when supported at each end by a minimum 42" (1067mm)-wide return panel attached at 90°. The return panels must be matching height.

LENGTH OF RUN	MINIMUM RETURN WIDTH
2' to 8'	36" (914mm)
8'6" to 10'	42" (1067mm)

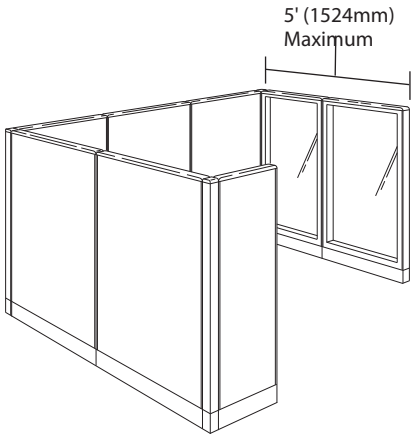
Note **Unbalanced panel runs without components in U-shaped configurations require matching-height return panels and 90° Finish Posts.**



A run of glazed panels can be up to 12' (3658mm) long when a fabric-, laminate-, or wood-surfaced panel is incorporated into the panel run. The panel run must be supported at each end by a minimum 48" (1219mm)-wide matching-height return panel attached at 90°.

LENGTH OF RUN	MINIMUM RETURN WIDTH
2' to 8'	36" (914mm)
8'6" to 10'	42" (1067mm)
10'6" to 12'	48" (1219mm)

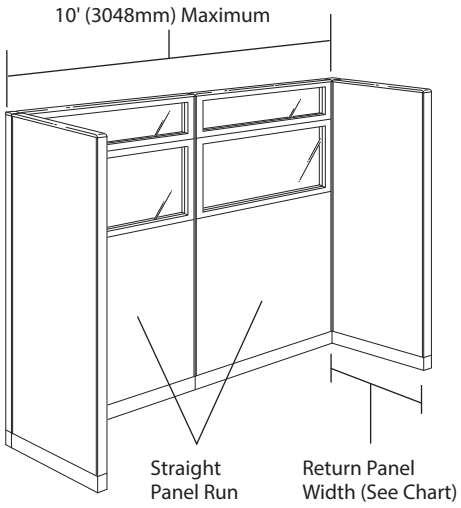
Note **Unbalanced panel runs without components in U-shaped configurations require matching-height return panels and 90° Finish Posts.**



A run of glazed panels supported on one side only with return panels cannot exceed 5'(1524mm).

Note **In this application, the run can be extended to 9' (2743mm) with the addition of a 4' (1219mm)-wide fabric/laminate/wood surface panel.**

Support and Load Guidelines: Horizontal Support

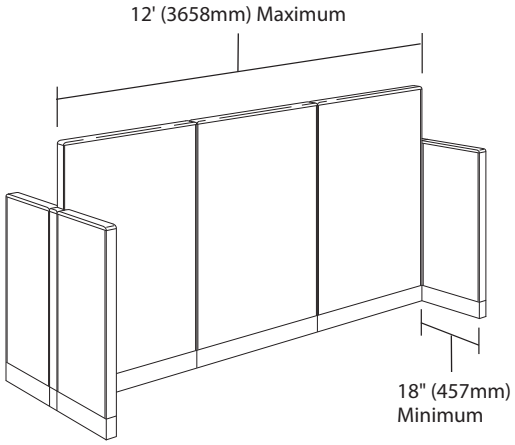


Fabric Surface Panels with Glazed Add-On Panels: Unloaded Condition without Components (Unbalanced)

A run of fabric surface panels with (2) Glazed Add-On panels in length from 2' (1548mm) to 5' (1524mm) long when supported at each end by a minimum 36" (914mm)-wide matching-height return panel attached at 90°.

LENGTH OF RUN	MINIMUM RETURN WIDTH
2' to 5'	36" (914mm)
5'6" to 10'	42" (1067mm)

Note **Unbalanced panel runs without components in U-shaped configurations require matching-height return panels and 90° Finish Posts.**



Fabric/Laminate/Wood Surface Panels: Unloaded Condition without Components (Balanced)

A run of panels can be up to 12' (3659mm) long when supported at each end by two return panels attached at 90°. In this instance, the return panel widths can be reduced from 24" (610mm) to 18" (457mm).

Balanced panel runs without overhead storage components must be supported by return panels according to the following minimum return panel height requirements:

UniGroup Too Return Panel Height Requirement

SUPPORTING PANEL HEIGHTS	REQ. MIN. RETURN PANEL HEIGHTS
32" (813mm)	32" (813mm)
40" (1016mm)	40" (1016mm)
48" (1219mm)	40" (1016mm)
56" (1422mm)	48" (1219mm)
64" (1626mm)	48" (1219mm)
72" (1829mm)	48" (1219mm)
80" (2032mm)	48" (1219mm)

UniGroup and PLACES Return Panel Height Requirement

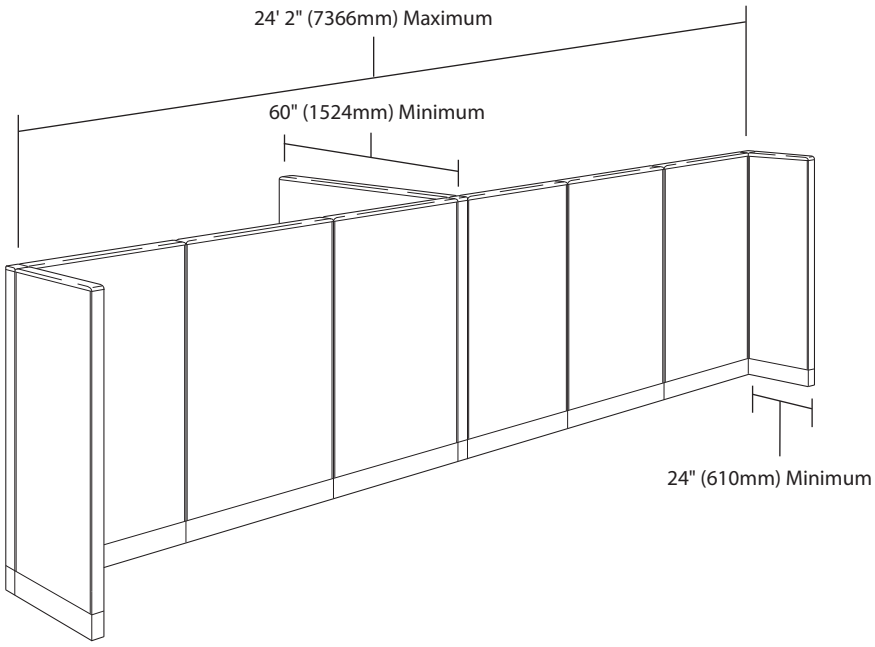
SUPPORTING PANEL HEIGHTS	REQ. MIN. RETURN PANEL HEIGHTS
30" (762mm)	30" (762mm)
37" (940mm)	37" (940mm)
44" (1118mm)	37" (940mm)
50" (1270mm)	37" (940mm)
56" (1422mm)	44" (1118mm)
64" (1626mm)	44" (1118mm)
68" (1727mm)	44" (1118mm)
82" (2083mm)	44" (1118mm)

Tip **This configuration is typically used for freestanding panel-wrap applications such as surrounding lateral files and credenzas.**

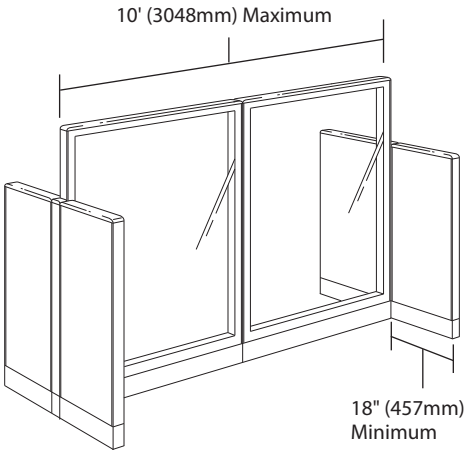
Support and Load Guidelines: Horizontal Support

Fabric/Laminate/Wood Surface Panels: Unloaded Condition without Components (Balanced), Continued

A run of panels can be up to 24' 2" (7366mm) long when supported:
On one side with 24" (610mm) wide return panels attached at 90° at each end of the panel run
On the opposite side with one 60" (1524mm)-wide return panel matching the height of the panel run; the 60" (1524mm)-wide panel can be attached to the panel run using panel hinges or a T-Mount kit



Tip **This application is used to create long, uninterrupted panel runs (on one side) for large private offices and conference rooms.**



Glazed Surface Panels: Unloaded Condition without Components (Balanced)

A run of panels can be up to 10' (3048mm) long when supported at each end by two return panels attached at 90°. In this instance, the return panel widths can be reduced from 24" (610mm) to 18" (457mm).

Balanced panel runs without overhead storage components must be supported by return panels according to the following minimum return panel height requirements:

UniGroup Too Return Panel Height Requirement

SUPPORTING PANEL HEIGHT	REQ. MIN. RETURN PANEL HEIGHT
64" (1626mm)	48" (1219mm)
72" (1829mm)	48" (1219mm)
80" (2032mm)	48" (1219mm)

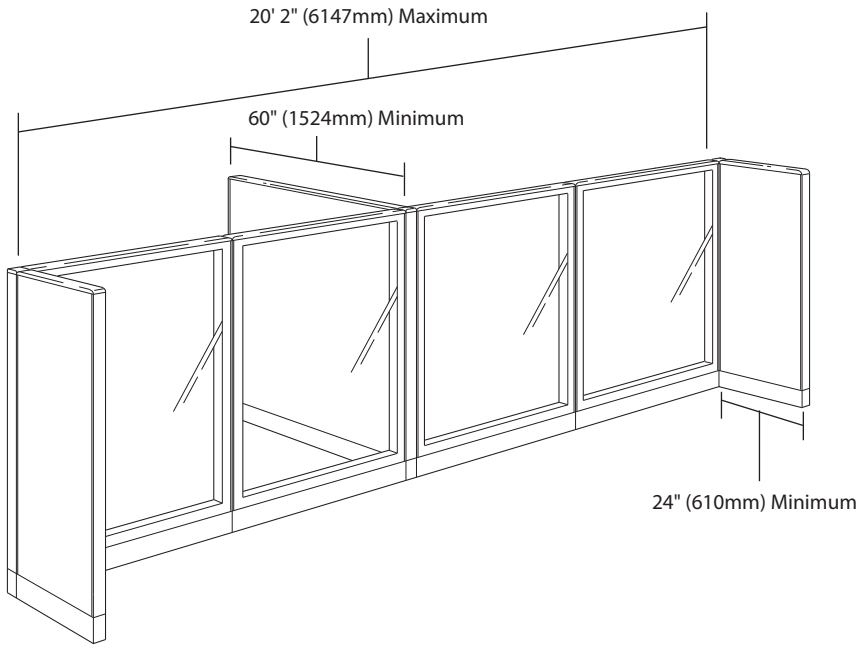
UniGroup and PLACES Return Panel Height Requirement

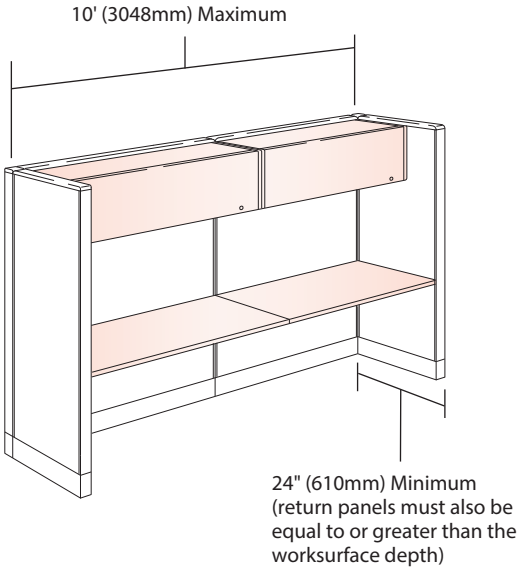
SUPPORTING PANEL HEIGHT	REQ. MIN. RETURN PANEL HEIGHT
44" (1118mm)	37" (940mm)
50" (1270mm)	37" (940mm)
64" (1626mm)	44" (1118mm)
68" (1727mm)	44" (1118mm)
82" (2083mm)	44" (1118mm)

Support and Load Guidelines: Horizontal Support

Glazed Surface Panels: Unloaded Condition without Components (Balanced), continued

A run of panels can be up to 20' 2" (6147mm) long when supported:
On one side with 24" (610mm) wide return panels attached at 90° at each end of the panel run
On the opposite side with one 60" (1524mm)-wide return panel matching the height of the panel run; the 60" (1524mm)-wide panel can be attached to the panel run using panel hinges or a T-Mount kit





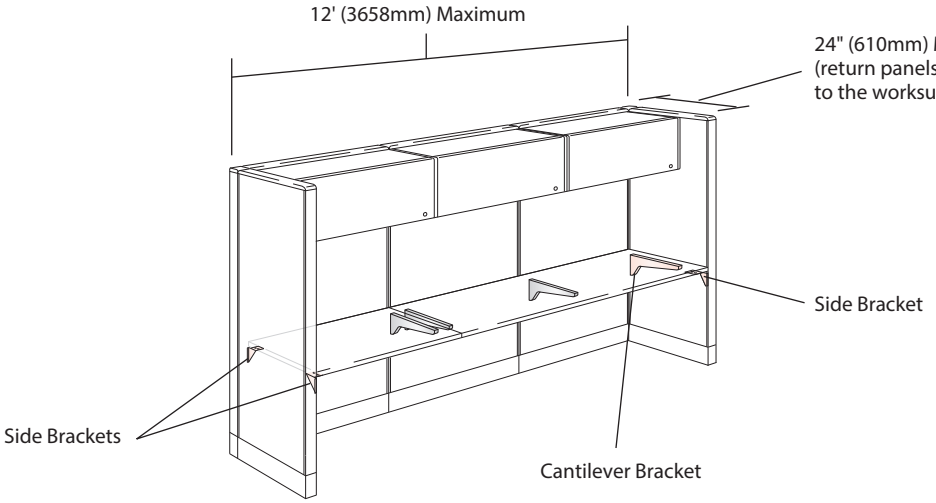
Fabric/Laminate/Wood Surface Panels: Loaded Condition with Components

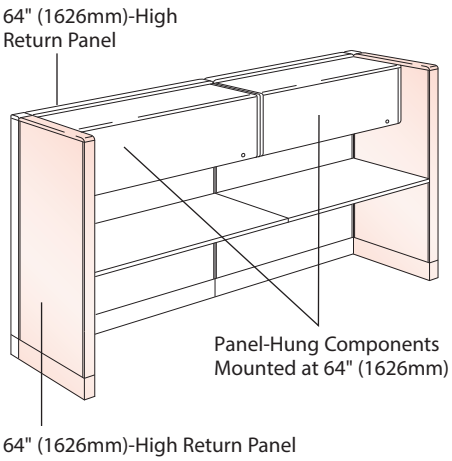
A run of panels with panel-hung components, including worksurfaces, can be up to 10' (3048mm) long when supported at each end by return panels whose width is a minimum of 24" (610mm). Return panels must also be equal to or greater than the worksurface depth.

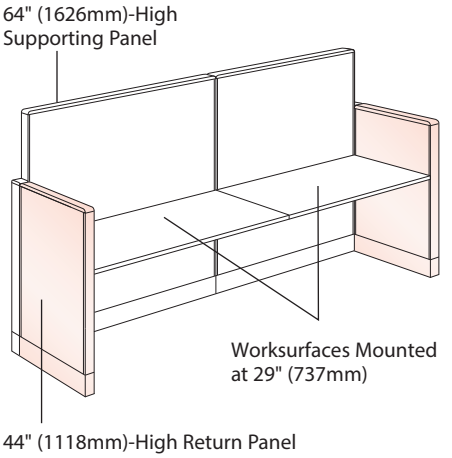
Support and Load Guidelines: Horizontal Support

Fabric/Laminate/Wood Surface Panels: Loaded Condition with Components, Cont.

To increase a run of panels with panel-hung components, including worksurfaces, up to 12' (3658mm) long, the panel run must be supported at each end by return panels whose width is a minimum of 24" (610mm) AND worksurfaces must be attached at each end of the panel run as follows:
With a separately specified side bracket, which attaches the worksurface to the return panel's side trim rail or
With a side bracket combined with a cantilever support bracket







Return panels must equal or exceed the installed height of the highest panel-mounted load-bearing component (e.g. worksurface, shelf, Overhead Storage Unit, etc.).

Return panels must meet the minimum return panel heights shown in the chart below:

UniGroup Too Return Panel Height Requirement

SUPPORTING PANEL HEIGHTS	REQ. MIN. RETURN PANEL HEIGHTS
32" (813mm)	32" (813mm)
40" (1016mm)	40" (1016mm)
48" (1219mm)	40" (1016mm)
56" (1422mm)	48" (1219mm)
64" (1626mm)	48" (1219mm)
72" (1829mm)	48" (1219mm)
80" (2032mm)	48" (1219mm)

UniGroup and PLACES Return Panel Height Requirement

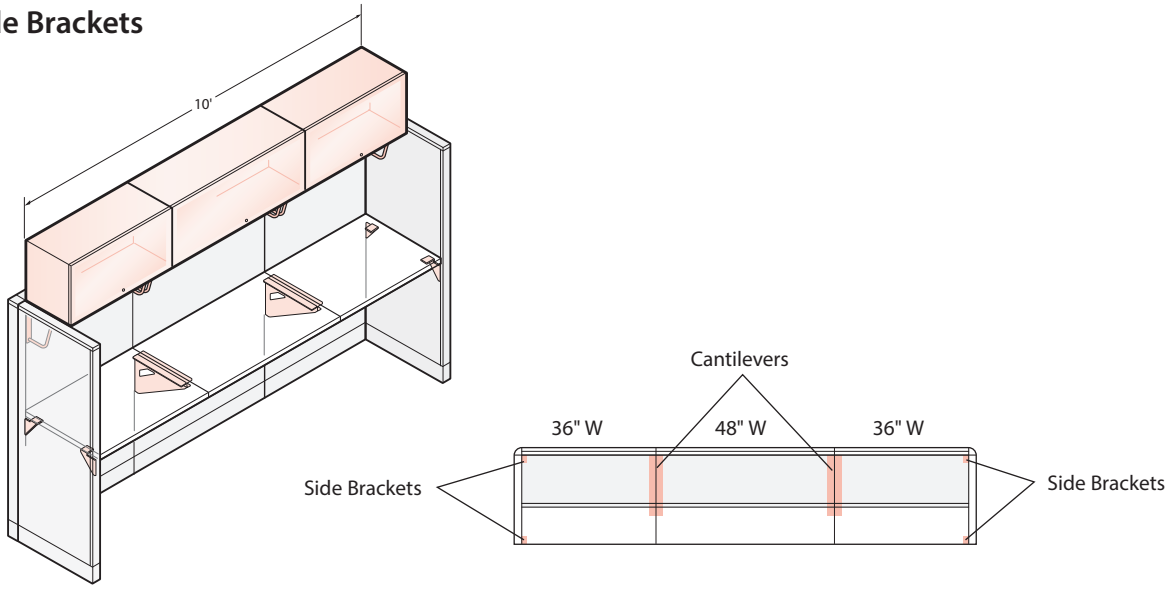
SUPPORTING PANEL HEIGHTS	REQ. MIN. RETURN PANEL HEIGHTS
30" (762mm)	30" (762mm)
37" (940mm)	37" (940mm)
44" (1118mm)	37" (940mm)
50" (1270mm)	37" (940mm)
56" (1422mm)	44" (1118mm)
64" (1626mm)	44" (1118mm)
68" (1727mm)	44" (1118mm)
82" (2083mm)	44" (1118mm)

Support and Load Guidelines: Horizontal Support

Overhead Storage Unit: Up-Mount Application Guidelines

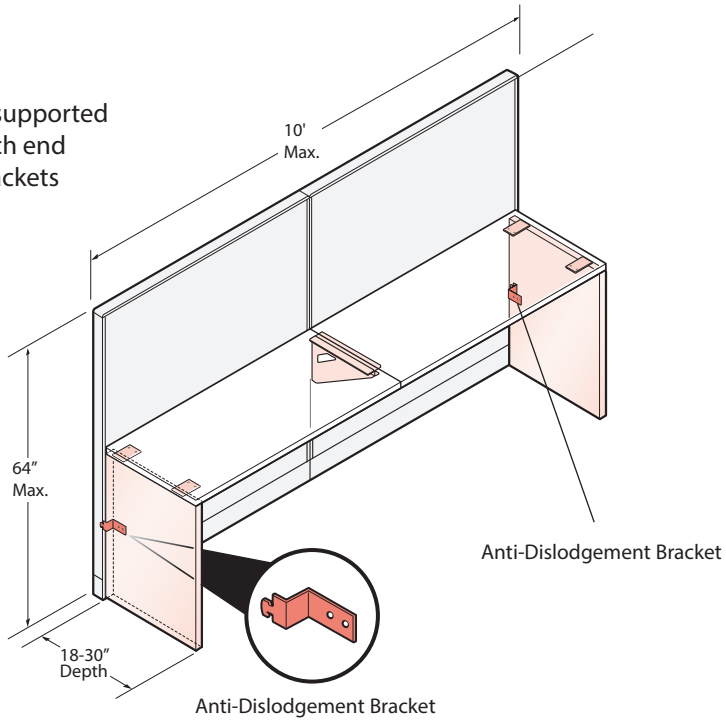
- Maximum application using up-mount Overhead Storage Units is 10 feet.
- Return panels are required and must be within 16" from the top of the Overhead Storage Unit. Recommended panel height is 48", 53", or 56" High.
- If attached lower storage is not used adjacent to return panel, side brackets must be used to support end of worksurfaces. Cantilevers may be used as intermediate worksurface support between worksurfaces.
- Fully cantilevered worksurfaces may not be used in this application.

Side Brackets



Anti-Dislodgement Bracket

A panel run can extend 10 feet when supported by a Worksurface Support Panel at each end combined with anti-dislodgement brackets and worksurfaces.



Note **Attaching standard depth shelves/overheads with this application is not recommended.**

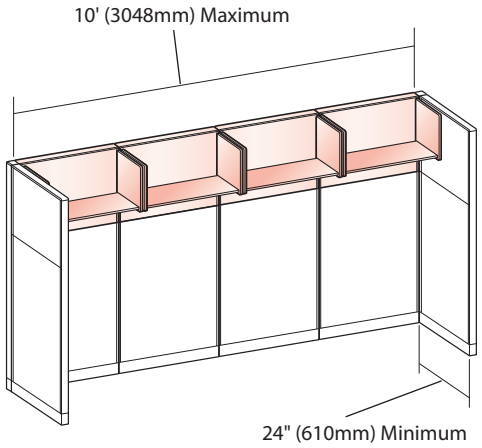
Support and Load Guidelines: Horizontal Support

Loading Guidelines for Add-On Panels

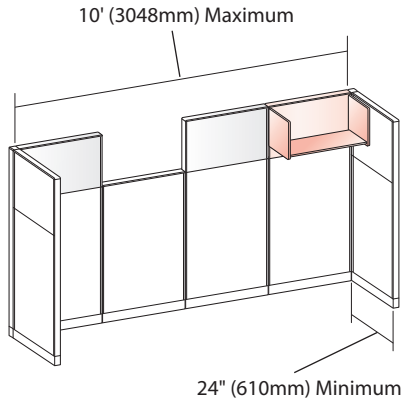
- The first level of fabric Add-On Panel is load bearing. The second level of fabric Add-On Panel is not load bearing
- Glazed Add-On Panels are **not** load bearing at any level
- Add-On Panels may be "stair-stepped" but loads cannot be applied to adjacent Add-On Panels
- Return panels must be a minimum of 30" (762mm) wide in an unloaded, unbalanced condition and a minimum of 18" (457mm) in a balanced, unloaded condition (reference Support and Load Guidelines for more details. For loaded conditions, a minimum 24" (610mm)-wide return panel is required.

In order to use upper storage on the first row of Add-On Panels, you must:

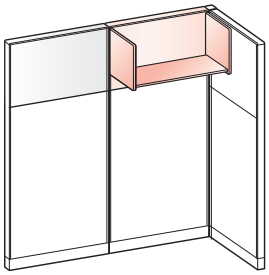
- **Have a 10' or shorter run with 24" minimum return panels.**



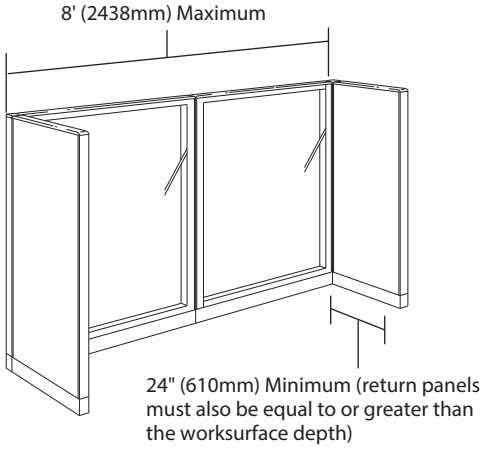
- **Have adjacency to equal height Add-On Panels or equal or greater height monolithic panels (on both sides).**



- **Be within one panel of a return panel.**

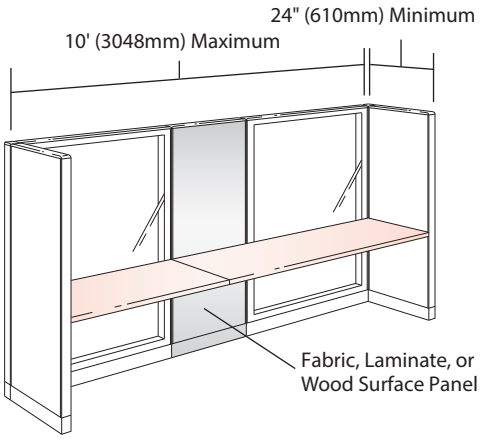


Support and Load Guidelines: Horizontal Support

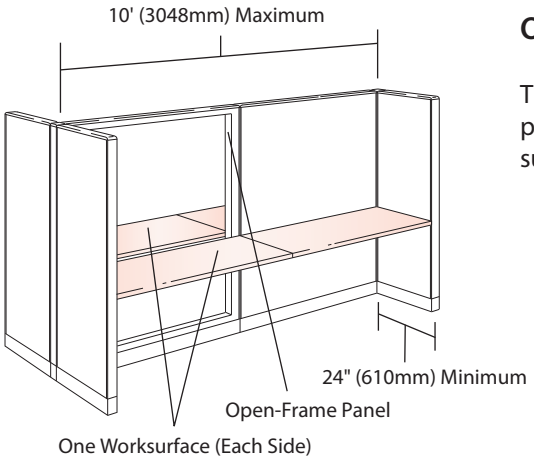


Glazed Surface Panels: Loaded Condition with Components

A run of glazed panels with panel-hung worksurfaces can be up to 8' (2438mm) long when supported at each end by return panels whose width is a minimum of 24" (610mm).



A straight run of glazed panels with panel-hung worksurfaces can be up to 10' (3048mm) long when a fabric- , laminate-, or wood-surfaced panel is incorporated into the panel run. The panel run must be supported at each end by a minimum 24" (610mm)-wide return panel attached at 90°.



Open-Frame Panels

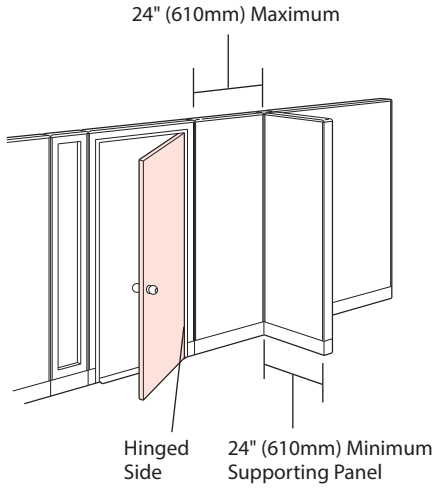
The horizontal support and load guidelines for open-frame panels are identical to glazed panels. An open-frame panel can support one worksurface on each side of the panel.

Tip **To provide storage components for glazed or open-frame panel-equipped workstations, specify personal storage towers, and/or attached, mobile, or freestanding pedestals.**

Notes

- **Glazed and open-frame panels can support worksurfaces only.**
- **Suspended pedestals may not be specified for worksurfaces mounted on glazed or open-frame panels.**
- **Only one open-frame panel is allowed in a 10' (3048mm) panel run.**

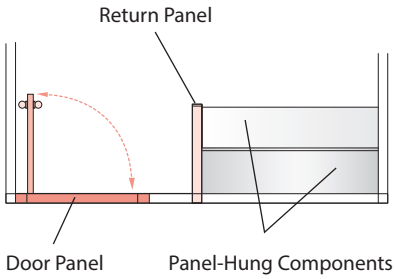
Support and Load Guidelines: Horizontal Support



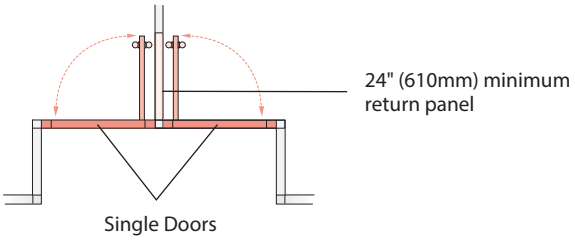
Door Panels

A door may be placed a maximum of 24" (610mm) from the 90˚ supporting panels. The hinged side of the door should be toward the supporting panels.

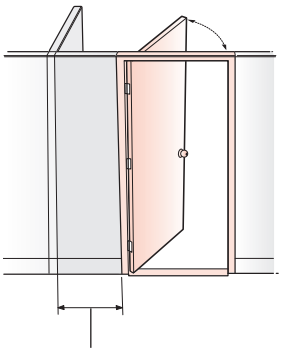
When a panel run with door is supporting a worksurface and/or other panel hung components, specify a worksurface-depth return panel or a worksurface end panel, or a fixed pedestal at the end of the worksurface. The return panel can be attached to the panel run conventionally or with a T-Mount kit.



A pair of single doors can also be set back from the panel run. This configuration requires the installation of a 24" (610mm) return panel between the doors.

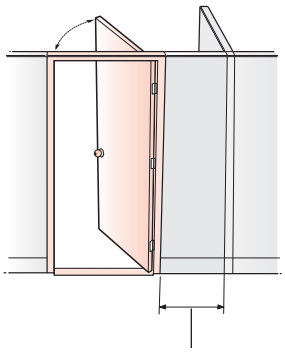


Left-Hand Door Swing



24" (610mm) Maximum Panel Width

Right-Hand Door Swing



24" (610mm) Maximum Panel Width

Tip **Most building codes for new buildings require a minimum clearance door width of 32" (814mm). To meet this requirement, the 42" (1067mm)-wide door must be ordered. Consult local building code for clearance height requirements.**

Notes

- **Panel runs with doors and glazed panels cannot exceed 10' (3048mm).**
- **Installation of 42" (1067mm)- to 60" (1524mm)-wide glazed surface panels next to doors is not recommended.**

Support and Load Guidelines: Vertical Support

Guidelines for loading panel-hung components are based on the panel's height. Proper support and load guidelines must be followed when designing with panel-hung components. Components hang from the 1" (25mm) incremental slots in the panel's side trim rail, from the top cap to the base raceway cover.

UniGroup Too Component Mounting Space

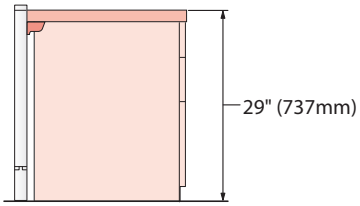
PANEL HEIGHTS	AVAILABLE MOUNTING SPACE
32" (813mm)	25" (635mm)
40" (1016mm)	35" (889mm)
48" (1219mm)	43" (1092mm)
56" (1422mm)	51" (1295mm)
64" (1626mm)	59" (1499mm)
72" (1829mm)	67" (1711mm)
80" (2032mm)	75" (1905mm)

UniGroup and PLACES Component Mounting Space

PANEL HEIGHTS	AVAILABLE MOUNTING SPACE
30" (762mm)	25" (635mm)
37" (940mm)	32" (813mm)
44" (1118mm)	39" (991mm)
50" (1270mm)	45" (1143mm)
56" (1422mm)	51" (1295mm)
64" (1626mm)	59" (1499mm)
68" (1727mm)	63" (1600mm)
82" (2083mm)	77" (1956mm)

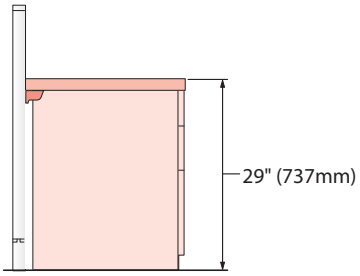
The illustrations below show some typical component configurations and their vertical space requirements. These illustrations are subject to the conditions of UniGroup Too, UniGroup, and PLACES horizontal support and load guidelines.

30" (762mm)-high and 32" (813mm)-high panel configurations can support:



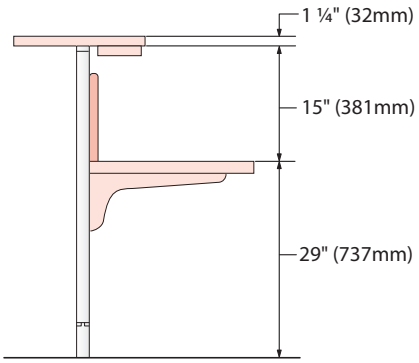
- One worksurface (supported by an attached pedestal, worksurface support panel, or side bracket)

37" (940mm) and 40" (1016mm)-high panel configurations can support:



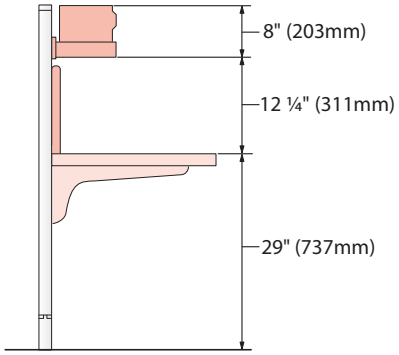
- One worksurface (supported by an attached pedestal, worksurface support panel, or side bracket)

44" (1118mm)-high panel configurations can support:



- One worksurface, 11"-high tackboard, countertop, and undercounter task light

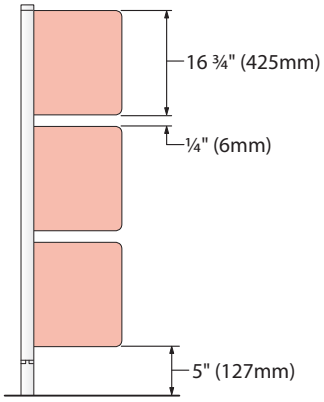
48" (1219mm) and 50" (1270mm)-high panel configurations can support:



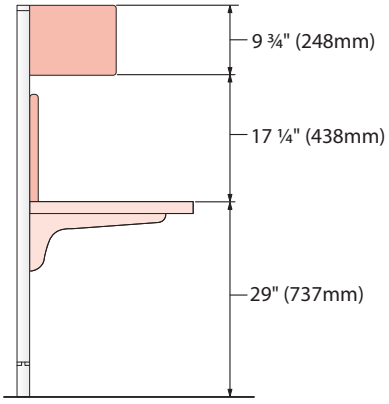
- One worksurface, 11"-high tackboard, paper management mounting rail, and diagonal units

Support and Load Guidelines: Vertical Support

56" (1422mm)-high panel configurations can support:

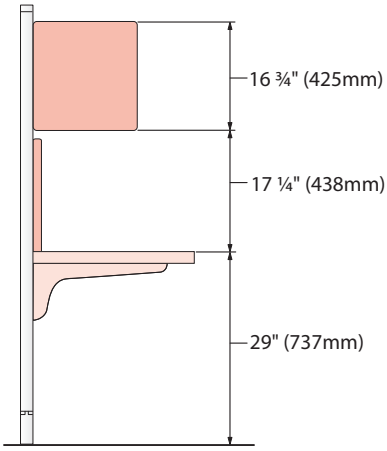


- Three shelves or

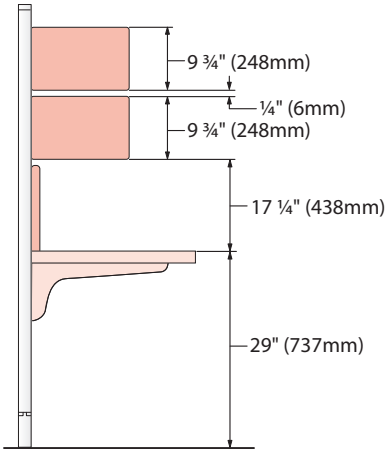


- One worksurface, 16"-high tackboard, and low shelf

64" (1626mm)-high panel configurations can support:



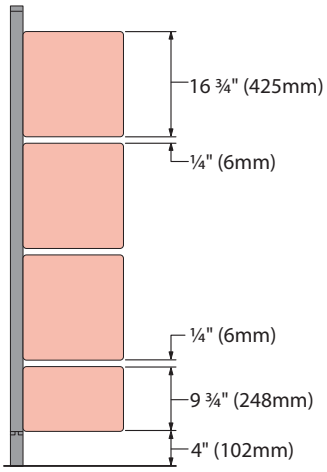
- One worksurface, 16"-high tackboard, and regular shelf or



- One worksurface and 11"-high tackboard, and two low shelves

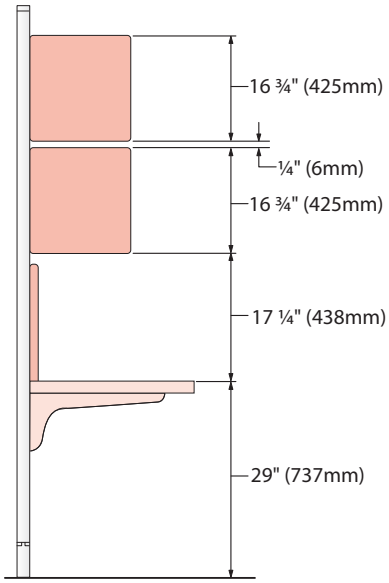
Support and Load Guidelines: Vertical Support

68" (1727mm) and 72" (1829mm)-high panel configurations can support:

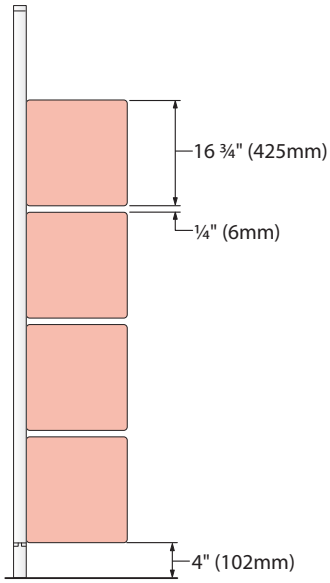


- One low shelf and three regular shelves

80" (2032mm) and 82" (2083mm)-high panel configurations can support:



One worksurface and 16"-high tackboard, and two low shelves or



Four regular shelves

Technical Specifications – UniGroup Too, UniGroup and PLACES

Performance Ratings

- All panel types and panel mounted components meet or exceed the test requirements in ANSI/BIFMA X5.6-Panel System Tests for Office Furnishings.
- All panel types and electrical components are UL-1286 Standard for Safety for Office Furnishings listed and CUL Certified (UL mark for Canada).
- Fabric panels and panels with fabric inserts have a Class A fire rating based on testing assembled panels to ASTM E84 Surface Burning Characteristics for Building Materials or equivalent standard (UL-723).

The rating for Noise Reduction Coefficient (NRC) criteria are based on tests performed to ASTM C423 and E795. The rating for Sound Transmission Class (STC) is based on tests performed to ASTM E90 and E413. Acoustical ratings are based on testing complete panel assemblies including raceway covers.

- Fabric monolithic panels have an acoustical rating of 0.65 NRC and 15 STC (UniGroup Too, Unigroup and PLACES).
- Fabric basic monolithic surface panels have an acoustical rating of 0.50 NRC and 17 STC (UniGroup Too, UniGroup and PLACES).
- Panels with a fabric insert have an acoustical rating of .50 NRC and 17 STC (UniGroup Too).
- High-performance acoustical panels have an acoustical rating of 0.80 NRC and 17 STC (PLACES).

Panel Assemblies

All panel assemblies and doors are shipped complete with side trim rails, connector hinges, leveling glides, carpet grippers, top cap, and base raceway cover(s). Some panel types provide options for specification without trim rails and base raceway covers to allow separate specification of pre-hinged rails, or other raceway covers. All panels, doors and add-on units have an overall thickness of 2" (50.8mm). All panels specified as powered include a pre-wired electrical distribution system and flexible power connector. Powered panels feature an electrical distribution system that has eight-wires and can be specified with one, 3-circuit and two, 4-circuit wiring configurations. Each circuit is rated for 20-amps at 125 volts. They can be specified as factory installed in the base pathway and include a raceway cover with four receptacle cutouts. Panels specified as non-powered include a base raceway cover that has no receptacle cutouts. Panels are easily converted in the field from powered to non-powered by removing the electrical distribution system. UniGroup Too top caps are extruded aluminum and UniGroup and PLACES are made of 21-gauge (.033", 0.84mm) roll-formed steel. All top caps have a powder coat finish. The wood top caps are extruded aluminum wrapped with wood veneer for Places. The base raceway cover is made of .050"(1.3mm) thick rigid plastic. All panels and doors are designed for non-progressive installation which allows installers to remove and replace installed panels and doors within a panel run without disassembling the entire panel run. The polypropylene panel connector hinges shipped with each panel serve as continuous vertical barriers between panels to block the passage of sound and light and allow panels to be configured in straight (in-line), 90° two, three, and 4 way conditions, and 120° two and three way conditions. The hinges are color-matched to the powder-coated trim finish and connect panels of the same or unequal heights. Panel can be field ported for power and communication access on the panel face with a separately specified kit.

Panel Core

Panel cores are monocoque construction with four (4) U-shaped, galvanized, 21-gauge (.033", 0.84mm) cold rolled steel frame members surrounding a fully expanded, multi-celled Kraft paper honeycomb core. Two perforated 0.0135" (.34mm) thick steel coated skins are bonded to the rails and honeycomb with adhesive. The vertical panel frame members include stamped openings for extruded aluminum side rails that lock in place when fully seated. The side rails have deep-set reveals that are slotted in 1"(25mm) increments for mounting separately specified panel-hung components. Each side rail has a powder-coated finish and two (2) full length channels which accept panel connector hinges. Two cold-headed, stamped steel glide housings with a powder-coated finish are provided in the base of each side frame rail. The glides are constructed of a cold-formed steel, 0.375"(9.5mm) diameter threaded rod and an insert-molded, impact-resistant nylon glide foot on the bottom of a 0.438"(11.1mm) shaft. The base of the glide foot features a friction-fit, molded plastic carpet gripper. The glides give panels a 1.5"(38mm) range of vertical adjustment. Glide housings have integrated steel alignment tabs for maintaining alignment of panel heights. Each panel is finished on the top by a 21-gauge (.033", 0.84mm) roll-formed steel (UniGroup and PLACES) or aluminum (UniGroup Too) top cap with a powder-coated finish. For PLACES, the top cap conceals a frame-integrated, 1.6" (50.8mm) deep pathway for routing communications cables. Wood top caps (UniGroup and PLACES) have a substrate constructed of aluminum and surfaced with 0.016"(.406mm) wood veneer on a 0.005"(.127mm) paper backer. Top caps are connected to the top frame member by plastic or metal clips. Beneath the bottom frame member, a steel raceway cover retention rail is factory-installed with fasteners to hold a 4"(102mm)-high, plastic extruded base raceway cover that friction-fits to the bottom of the panel. The base raceway cover of the panel conceals a 4" (171mm) high pathway. Panel can be field ported for power and communication access on the panel face with a separately specified kit.

Technical Specifications

Panel with Inserts (Available for UniGroup Too)

Panel core with fabric or markerboard inserts are held in place by the side trim rails, and optional horizontal rail. Inserts are available in full height, or a segmented combination of base panel heights, and 8" and 16" heights. Insert is 3/16" thick compressed fiber pad with fabric adhered to the face, or 1/8" thick wood composite board with white laminate markerboard material adhered to the face and back. Markerboard inserts include a horizontal rail with an integrated tray that protects the insert below the markerboard from dry-erase ink and provides a place for setting markers and eraser. Inserts provide an overall panel thickness of 2" (76.2mm).

Fabric Monolithic Panel (Available for UniGroup Too, Unigroup and PLACES)

Panel core with 0.38"(9.7mm)-thick fiber pad are held in place on both faces of the panel by a fire rated fabric covering that is secured by a pressure-fit retention spline seated in four (4) 25-gauge, roll-formed steel retention rails that surround the perimeter of the panel face. The fabric surfaces can be removed and replaced in the field on an uninstalled panel.

Fabric Basic Monolithic Surface Panels (Available for UniGroup Too, UniGroup and PLACES)

Panel core with ¼" (6.4mm)-thick fiber pad held in place on both faces of the panel by a fire rated fabric covering that is secured by a pressure-fit retention spline seated in four (4) 25-gauge, roll-formed steel retention rails that surround the perimeter of the panel face. The fabric surfaces can be removed and replaced in the field on an uninstalled panel.

High-performance Acoustical Panels (Available for PLACES)

Panel core with 0.75"(19.1mm) thick fiber pad held in place on both faces of the panel by a fire rated fabric covering that is secured by a pressure-fit retention spline seated in four (4) 25-gauge, roll-formed steel retention rails that surround the perimeter of the panel face. The fabric surfaces can be removed and replaced in the field on an uninstalled panel.

Glazed Monolithic Panel (Available for UniGroup Too, UniGroup and PLACES)

The panel frame is constructed with four extruded aluminum rails, machined and connected by threaded fasteners. A removable top cap conceals a frame-integrated 1.4" (35.6mm) deep top pathway for routing communications cables. The base raceway cover conceals a 4" (102mm) high pathway. Glazing material is held in place by an extruded plastic gasket. Glazing material is available in ¼" (6.4mm) thick clear tempered glass, or frosted acrylic. Vertical panel frame members have a stamped steel track with formed openings to mechanically accept extruded aluminum side rails that lock in place when fully seated. Side rails, connector hinges, glide housings, leveling glides, top caps, raceway covers, and base power options are the same as offered on fabric-monolithic panels.

Open-Frame Panels (Available UniGroup and PLACES)

Open-frame panels are the same construction as the glazed panel, except the glazing material is removed.

Laminate Surface Panels (Available for UniGroup and UniGroup Too)

Laminate surface panels have the same core construction and features of the fabric-surface panels, except they have a wood composite core with high pressure laminate surface bonded to the faces of the panel.

Add-On Panels

Add-on panels with glazed surfaces are the same construction as the glazed panel. Add-on panels with open frame surfaces are the same construction as glass panel except the glass is removed. Add-on panels with fabric surfaces are the same construction as the fabric monolithic panel. Steel bayonets provide structural attachment to a base panel or add-on panel.

Doors

The door frame is constructed of three extruded aluminum rails machined and connected by threaded fasteners. The jambs are connected at the base by a steel threshold. Vertical panel frame members have a stamped steel track with formed openings to mechanically accept extruded aluminum side rails that lock in place when fully seated. Door assembly includes threshold, hinges, brushed chrome knobs or ADA lever, lock-and-key set, and integrated strike plate. A removable top cap conceals a frame-integrated 1.4" (35.6mm) deep top pathway for routing communications cables. The frame is finished at the base by a steel threshold. Side trim rails, connector hinges, glide housings, leveling glides, and top caps, are the same as those on fabric monolithic panels. Laminate and wood doors are orderable with left-hand door swing and can be field modified to change the orientation. Glazed doors are available with left or right-hand door swing. Doors with a high-pressure plastic laminate surface are 1.46"(37mm) thick with stiles of wood composite with a foam core. Glazed doors have a laminate surface on solid kiln-dried poplar stile frame. The glazed pane is 0.125"(3.2mm)-thick tempered safety glass or acrylic. Doors with a wood surface have wood veneer faces on solid kiln-dried poplar stiles with a foam core.

T-Mount Kits

T-mount kits are made from extruded aluminum. They connect to the supporting panel with threaded fasteners and steel brackets and do not damage the panel surface when installed. The kit includes one (1) modified glide housing. Brackets allow left-hand or right-hand side rail mounting, or mounting to the center of a supporting panel. With field modification to the supporting panel, the bracket may also attach anywhere along the panel face, except within 6"(152mm) of either side rail.

Wall-Mount Kits

Extruded aluminum wall-mount kits with threaded fasteners are available in all panel heights. The kit allows attachment of the end of a panel or door directly to a structural wall. They include polypropylene panel connector hinges color-matched to the powder-coated trim finish.

Wainscot Kit

Wainscot kits are fabric covered mineral board substrate that attach to the bottom of glazed panels. The wainscot top rail is made of formed steel with a powder-coat finish.

Finish Posts and Power Connector Covers

Finish posts are available in fabric, painted, or wood veneer surface options and are constructed of plastic or aluminum with a molded ABS top cap color-matched to the panel trim. For UniGroup Too, the top caps are die cast metal and powder-coated. Trim pieces, such as plastic, metal or wood top caps, plastic raceway covers and top cap/vertical trim alignment devices are included where applicable. Molded ABS 90°, 120°, 180° power connector covers that protect power connections between panels when finish posts are not installed, are available in raceway cover trim colors. Either a finish post or a power connector cover must be used on powered panels to comply with UL listing.

Electrical Distribution System

The electrical distribution system is included with powered panels. The system has eight-wires and can be specified with one, 3-circuit and two, 4-circuit wiring configurations. The electrical distribution system is UL listed and CUL certified (UL Mark for Canada). The power system is 8-wire and available in 3 or 4 circuit configurations. The 3-circuit version has 3 hot conductors, 3 neutral conductors, 1 common ground, and 1 isolated ground. The wire gauge of the 3-circuit system's conductors is 12 American Wire Gauge (AWG). The 4-circuit has two versions; one is a 2 + 2 configuration and the other is a 3 + 1, both of which have 4 hot conductors, 2 neutral conductors, 1 common ground, and 1 isolated ground. The wire gauge of the 4-circuit system's conductors is 10 AWG for the neutral conductors and 12 AWG for the hot and ground conductors. All circuits for the 3 and 4-circuit systems are rated for 20 amps at 125 volts. The electrical system has the ability to contain four (4) duplex receptacles per panel base raceway, two (2) per side. Both wiring configurations provide multiple isolation and dedication of circuits. Receptacles are unique for each system. They are available in a 15 amp (NEMA 5-15R) configurations with either common or isolated ground access. The 3-circuit 15 amp receptacles are field programmable to all three circuits. The 4-circu it receptacles are circuit specific. The 4" (102mm) high x 2" (51mm) deep panel base pathway contains the power system and will accommodate communication cables. The system offers an electrical retro-fit kit that can be installed without removal of the panel from the run. The system is an integral part of the panel, whether the electrical components are factory or field installed. An over-molded, flexible plastic enclosed eight-conductor flexible power connector with safety latches is included with each powered panel. A separately specified over-molded, flexible plastic enclosed eight-conductor straight-span power connector with safety latches is available for spanning power across three- and four-way non-powered panel junctions to continue power in an electrified panel run. Electrical power enters the panel at each end, top or bottom, or either side of the electrical base raceway at pre-punched locations with separately specified in-feeds. Several versions of in-feeds are available. A hardwire electrical system is also available. Optional field installed power options are available for field porting monolithic fabric panels or add-on panels for power and communication access below the worksurface or at beltline height

Technical Specifications

Flip Top Electrical Units:

Flip Top electrical units are listed by Underwriters Laboratory for use in the United States and certified by UL to Canadian safety standards (UL and ULC). The units are available with a single sided configuration with two (2) or three (3) data and electrical outlets. The closed unit sits flush with the horizontal and a spring assist mechanism opens the top to provide access to electrical and data ports. Units are fed with either a single (3) conductor 12' black 15-Amp cord with plug or a hardwire version which consists of (3) 12 AWG wires enclosed within one 3/8" flexible metal conduit. A four receptacle version with a fused plug is also available. Units include adapters for most types of field supplied data jacks, and are standard with an anodized finish and include clips to secure it to the field cut opening in the worksurface or top.

Shelf Mounted Task Light

Task lights have an Energy Star® rated electronic ballast. They have a T8 3500K Tri-Phosphor Octic lamp with low mercury content and are rated for a 20,000 hour life. Lamp wattage is 13W for 24" (762mm) wide lights, 17W for 36" (914mm) wide lights, 25W for 42" (1067mm) wide lights and 32W for 54" (1372mm) wide lights. A six foot long, black, cord with three conductor plug is factory installed on right side and may be field-installed on left side of 42" (1067mm) and 54" (1372mm) units. An optional 9' cord is available. The Chicago version has a plug with an integral 3-amp re-settable circuit breaker. Lights are standard with an acrylic lens featuring a pyramid shaped prism pattern that reduces reflected glare. An optional batwing lens consisting of a series of prisms that distributes light patterns to the left and right of the observer and further reduces reflective glare is available. Lights 42" (1067mm) wide and 54" (1372mm) wide can be specified for daisy chain applications allowing up to 5 lights to be powered by a single cord with plug. Lights are listed by Underwriters Laboratory for use in the United States and certified by UL to Canadian Standards. Task lights include mounting brackets for attaching under shelves and screws for attaching under countertops. The lights are fully or partially concealed behind the front edge of the shelf dependant on shelf type specified.

LED Task Lights

The Stand-Alone LED Task Light has a peak output of 444 Lumens/ 76 Foot Candles at 7.8 Watts. Power cord consists of a 15 Watt 24 V transformer power supply contained in a molded plug and a 9' black cord. Fixture housing is 16.4" (417mm) long x 2" (51mm) wide x 0.5" (12 mm) high.

The Starter LED Task Lights have peak outputs of 444/980/1412/1791 Lumens, 76/131/148/151 Foot Candles, and 7.8/17.6/25.9/33.6 Watts for fixture lengths of 17" (431.8mm)/31" (787.4mm)/44"(1117.6mm)/58"(1473.2mm) respectively. Power cord consists of a 60 Watt 24 V in-line brick transformer with a 12' (304.80mm) black cord. Actual fixture housings are 30.1"(764.54mm), 43.7"(1110.0mm), or 57.4" (1458 mm) long x 2" (50.8mm) wide x 0.5" (12.7mm) high.

Add-On LED Task Lights fixtures are identical to Starter LED Light fixtures but contain a 54" (1371.6mm) black interlink cord instead of a power cord. Add-On LED Task Lights are used in conjunction with Starter LED Task Lights to form a Daisy Chain configuration.

All LED light fixtures have a color temperature of 3500 and a CRI of 84. Lights employ a touch sensitive switch with touch-and-hold continuous dimming from 100% to 15% and single touch on/off power. An auto off feature on each fixture activates after 10 hours (+/- 15 minutes) of use. Mounting options include clips with screws for attachment to wood/laminate surfaces or clips with magnets for attachment to steel surfaces. Fixtures carry the ETL mark indicating conformance to UL 153 and certified to CAN/CSA C22.2 No. 9.

LED Occupancy Sensor

A passive infrared (PIR) interlink occupancy sensor can be added to single or multiple interconnected (daisy-chained) LED Task Lights. The sensor will automatically turn off the lights after 30 minutes of no detection and back on as the user re-enters the workspace. In a daisy-chain application all fixtures connected after the sensor will be controlled. Sensor is attached to LED fixtures with either a 1" (25.4mm) long end-to-end connector or an interlink cord. Sensor is 2.3"(58.4mm) long x 2" (50.8mm)wide x 0.7" (17.78mm) high.

Panel-Mounted Worksurfaces

Panel mounted worksurfaces are 1 3/16" (30.2mm) thick and are made with An engineered composite panel with a minimum 90% wood fiber content with at least 10% post consumer and 80% pre-consumer wood fiber bonded with resin. These worksurfaces/tops are 3rd party certified compliant with GREENGUARD® and ANSI/ BIFMA Standards for Low Emitting Products. The composite panel is 3rd party certified compliant with California Air Resource Board requirements for Phase 2 formaldehyde emission levels and includes wood fiber sourced from FSC certified forests using the 70% FSC Mix Credit System.

Laminate worksurfaces are balanced construction with high-pressure laminate on the top, a laminate backer on the bottom and are available with the following plastic edges:

- 0.118" (3mm) radius t-mold edge
- 0.118" (3mm) radius edge band on the user edge capped with a 0.039" (1mm) thick edge band on the remaining edge(s)
- .625" (16mm) thick with 1.22" (31mm) radius edge with a reverse chamfer at the bottom for the user edges with a 0.039" (1mm) edge band on the remaining edge(s).
- 0.118" (3mm) radius edgeband on the user edge with a 2" deep reverse chamfer capped with a 0.039" (1mm)-thick edgeband on the remaining edges. The exposed wood composite material on the bottom of the surface is sealed with a clear finish.

Wood veneer worksurfaces are balanced construction with wood veneer on the top, a balancing backer on the bottom and are available with the following wood edges:

- 0.118" (3mm) radius edge band on the user edge capped with a 0.028" (.7mm) thick edge band on the remaining edge(s).
- 0.625" (16mm) thick with 1.22" (31mm) radius edge with a reverse chamfer at the bottom for the user edges with a 0.028" (.7mm) edge band on the remaining edge(s).
- 0.118" (3mm) radius edgeband on the user edge with a 2" deep reverse chamfer capped with a 0.028" (.7mm) thick edgeband on the remaining edges. The exposed wood composite material is sealed with a clear finish.

Work surfaces are predrilled to accept installation of most common support methods. Work surfaces can be specified with a radius wire way, notched wire way, or no wire way. Worksurfaces are available in several configurations including the following: rectangular; rectangular key, swell, inverse swell, transition, wedge, radius end and split top; corner 90° straight front, wrap around, notched, angled, transitionals and extendeds; corner 120° wrap around; 120° link; D-shaped convergent and wrap around; rectangular convergent; D-shaped ender; counter top; radius and key conference ends.

Split-Top Worksurface

The front surface can support an extended computer keyboard, mouse pad, and document holder. The non-adjusting rear worksurface is cantilever-supported and attached to the panel side rails at 1"(25mm) increments. The front worksurface is attached to the underside of the rear worksurface by a spring-assisted adjustment arm. The front surface is user adjustable by lifting the front edge to unlock the self-locking mechanism and adjusts 7"(178mm) above and 5.75"(146mm) below the rear worksurface. This surface also features a tilt range of -15° to +9°.

Worksurface Support Methods

Worksurfaces may be supported by cantilevers, side brackets, fixed pedestals, lateral files, worksurface support panels, legs, posts and columns. A worksurface mounts to a single panel of equal width, or to a panel run of an equivalent width. Convergent worksurface styles use a variety of installation and support methods including attachment to a panel, or flush-mounting to a regular worksurface. Fixed- and adjustable height support legs are available in single or dual styles. An optional modesty panel is available for convergent worksurfaces with dual support legs.

Technical Specifications

Worksurface Support Brackets

Cantilever brackets are constructed of 12-gauge (.105", 2.7mm) steel. Left- and right-hand corner brackets are constructed of 14-gauge (.075", 1.90mm) steel; flush-mount plates are constructed of 11-gauge (.120", 3.05mm) steel. The brackets and plate have a black recycled powder coat finish. A cast aluminum cantilever support can also be specified that allows easy installation of the surface for reconfiguration. The support has a 14-gauge steel bracket with hooks that attach to the panel side rails and a spring-loaded passive safety lock to prevent dislodgement from the side rail. This support is available with a textured powder coat finish in each trim color.

Worksurface End Panel

Worksurface end panel is 1-1/2" (38.1mm) thick and is constructed of a wood composite core frame with wood composite skin and laminate or wood veneer faces and 0.118" (3mm) radius, plastic or wood edge. It has steel brackets with hooks for attachment to the panel and leveling glides that provide 2.25" (57.2mm) adjustment range.

Straight Leg (Basic)

Straight leg is constructed of 2.25" (57.2mm) diameter x 16 gauge (.065", 1.65mm) steel tube welded to a 6" (152.4mm) diameter x 10 gauge (.135", 3.4mm) steel plate. A glass filled nylon insert is press fit into the leg and provides height adjustment of the leg from 25.75" to 29.75" (654mm to 756mm). Glide foot and caster foot are interchangeable.

Support Column

Column is constructed of 3" diameter (76mm) x 16 gauge (.065", 1.65mm) steel tube, with a 6" (152mm) square x 10 gauge (.135", 3.4mm) steel top plate. Column adjusts vertically to provide worksurface heights from 27" to 31.5" (686mm to 800mm).

Adjustable Height Disk Base

Base is constructed of 3" diameter (76mm) x 16 gauge (.065", 1.65mm) steel tube, with a 6" (152mm) square x 10 gauge (.135", 3.4mm) steel top plate welded to a threaded column that threads onto the base tube. This threaded mechanism adjusts vertically to provide work surface heights of 27" to 32" (686mm to 813mm). At the bottom of the tube a 21" (533mm) diameter x .250" (6.4mm) thick steel plate is attached with a threaded rod and nut. Five (5) non-adjustable glides are attached to the bottom disk.

Table Tops

Table tops are 1 3/16" (30mm) thick and are made with a wood composite core. They are available with high pressure laminate and a balancing backer. Edges are finished with .118" (3mm) radius plastic edge t-mold. Table tops are predrilled to accept installation of the table base/leg intended to be used with the top.

Adjustable Keyboard Pads

Adjustable keyboard pads mount to the underside of a worksurface. Models offer a range of common features including the following:

- Pad widths from 17" (432mm) to 28" (711mm).
- 360-degree pivot and storage track to permit leg swing under worksurface.
- Height adjustment ranges from 8.4"(213.4mm) to 14" (355.6mm) depending on the model.
- When specified, Tilting Keyboard Pads offer up to 30 degrees of tilt.
- When specified Positive Tilt Lock option tray tilts -15°/+0°.
- A palm rest and mouse pad may be specified.

Pencil Drawers

Pencil Drawers are available for attachment to worksurfaces. The four types available are constructed as follows:

- 1.5" high injection-molded ABS pencil drawer with storage compartments
- 2.5" high injection-molded ABS pencil drawer with storage compartments
- Lockable steel center drawer with molded plastic storage compartments
- Pencil Plus Drawer – Injection molded plastic with optional lock that allows storage of office supplies in a shallow depth area at the front, with a removable tray to allow laptop storage. Vertical storage at the back of the unit allows for hanging folders or storage of other items.

Standard Mount Shelf and Standard Overhead Storage Unit (Adaptable)

Open Shelf Unit and Overhead Storage Unit, shelf, and optional top are constructed of 18 gauge (0.048", 1.2mm) steel with 16 gauge (0.060", 1.5mm) steel end panels. End panels have stamped hooks that allow attachment to panel side trim rail slots. . Unit is secured to the panel with an anti-dislodgement mechanism. Formed front edge of shelf conceals optional Task Light. Formed stop at top rear edge of shelf protects the panel face. Three unique door types with a square profile edge are available and each can be specified with or without locks. Units are shipped unassembled. Horizontally hinged (flipper) doors open and recede over the cabinet and have steel ball bearing slides and hinges. A slow close mechanism is available for this door type. Vertically hinged (cabinet) doors have a steel center support for units 48" (1219mm) and wider. The single sliding door has a steel divider that sections off half the unit. The vertically hinged and sliding door types require less than 4 pounds of force to operate. Each door is available with four surface options:

- Painted Door - 5/8" (15.8mm) thick formed with 22 gauge (0.030", 0.76mm) thick steel with powder coat finish.
- Wood Door - 11⁄16" (17.5mm) thick with a wood composite core and wood veneer over the face a balancing backer and wood veneer edge band.
- Laminate Door - 11/16" (17.5mm) thick with a wood composite core and a high pressure laminate over the face with a balancing backer and ABS edge band.
- Translucent Door – 0.730" (18.5mm) thick extruded aluminum frame with powder coat finish and a 1/8" thick translucent insert (white acrylic material or PETG material in various colors/patterns).

The horizontally hinged (flipper) door is also available with a radius top and bottom edge with Painted and Fabric surface options. The fabric covered door is the same construction as the painted door described above and has fabric adhered to the face and wrapped around the edges.

Up-Mount Overhead Storage Units (Adaptable)

Open Shelf Unit and Overhead Storage Unit, shelf, and optional top are constructed of 18 gauge (0.048", 1.2mm) steel with 16 gauge (0.060", 1.5mm) steel end panels. Formed front edge of shelf conceals optional Task Light. Formed stop at top rear edge of shelf protects the panel face. Unit attaches to side trim rail slots with 14-gauge (.075", 1.9mm) formed steel brackets that allow the unit to be above the top of the panel. Unit is secured to the panel with an anti-dislodgement mechanism. The unit has a back constructed of 22 gauge (.030", .76mm) steel that attaches with keyhole slots and mechanical fasteners. Three unique door types are available with a square profile edge and each can be specified with or without locks. Units are shipped unassembled. Horizontally hinged (flipper) doors open and recede over the cabinet and have steel ball bearing slides and hinges. A slow close mechanism is available for this door type. Vertically hinged (cabinet) doors have a steel center support for units 48" (1219mm) and wider. The single sliding door has a steel divider that sections off half the unit. The vertically hinged and sliding door types require less than 4 pounds of force to operate. Each door is available with four surface options:

- Painted Door - 5/8" (15.8mm) thick formed with 22 gauge (0.030", 0.76mm) thick steel with powder coat finish.
- Wood Door - 11⁄16" (17.5mm) thick with a wood composite core and wood veneer over the face a balancing backer and wood veneer edge band.
- Laminate Door - 11/16" (17.5mm) thick with a wood composite core and a high pressure laminate over the face with a balancing backer and ABS edge band.
- Translucent Door – 0.730" (18.5mm) thick extruded aluminum frame with powder coat finish and a 1/8" thick translucent insert (white acrylic material or PETG material in various colors/patterns).

The horizontally hinged (flipper) door is also available with a radius top and bottom edge with Painted and Fabric surface options. The fabric covered door is the same construction as the painted door described above and has fabric adhered to the face and wrapped around the edges.

Wall Attached Overhead Storage Unit (Adaptable)

Overhead storage unit shelf and top are constructed of 18-gauge (.048", 1.2mm) steel with 16-gauge (.060", 1.5mm) steel end panels. The optional back is constructed of 22-gauge (.030", .76mm) steel. Formed front edge of shelf conceals optional task light. Formed stop at top rear edge of shelf protects the wall. A 12 gauge steel formed "U" channel attaches to the end panels at the back of the unit and allows the unit to be attached to a structural wall with field supplied anchor/screws depending on wall type. Optional steel back is available to fully enclose the back of the unit. Three unique door types are available with a square profile edge and each can be specified with or without locks. Units are shipped unassembled. Horizontally hinged (flipper) doors open and recede over the cabinet and have steel ball bearing slides and hinges. A slow close mechanism is available for this door type. Vertically hinged (cabinet) doors have a steel center support for units 48" (1219mm) and wider.

Technical Specifications

The single sliding door has a steel divider that sections off half the unit. The vertically hinged and sliding door types require less than 4 pounds of force to operate. Each door is available with four surface options:

- Painted Door - 5/8" (15.8mm) thick formed with 22 gauge (0.030",0.76mm) thick steel with powder coat finish
- Wood Door - 11⁄16" (17.5mm) thick with a wood composite core and wood veneer over the face a balancing backer and wood veneer edge band.
- Laminate Door - 11/16" (17.5mm) thick with a wood composite core and a high pressure laminate over the face with a balancing backer and ABS edge band.
- Translucent Door – 0.730" (18.5mm) thick extruded aluminum frame with powder coat finish and a 1/8" thick translucent insert (white acrylic material or PETG material in various colors/patterns).

Translucent Door Material

Solid – .118"(3mm) thick acrylic with frosted finish on both sides.
Patterned – polyester textile with moire design embedded in .118"(3mm) thick polyethylene blend (PETG).

Shelves (UniGroup)

Shelves are available in two styles: low and regular. Shelf ends are constructed of 0.5"(12.7mm)-thick wood composite material with vinyl faces and vinyl edges and include 14-gauge steel, bayonet-style hooks to install in panel side rail slots. Shelf ends have an anti-dislodgement mechanism. Shelves have an 18-gauge painted steel shelf pan and accept separately specified, 16-gauge steel shelf dividers. Shelves mount on a panel of equivalent width or on a multiple-panel run of equivalent width. The steel shelf pan also allows for the installation of a separately specified task light.

Flipper Doors (UniGroup)

Regular shelves accept flipper door assemblies that convert regular height open shelves to enclosed, lockable storage units. The top of the flipper door unit is made of 18-gauge roll-formed, painted steel. Flipper doors are available with a fabric or laminate front surface, with laminate back, and vinyl edges. Doors feature ball-bearing suspension tracks that allow it to open and store on top of the assembled unit. The doors include rubber bumpers for quiet and safe operation. Units are available with or without locks.

Mini-Shelves

Shelves are made with .75"(19.05mm)-thick wood composite core with a high pressure laminate face and back and .039" (1mm) thick edgeband. The shelf mounting brackets have stamped hooks that allow attachment to the slots of the panel's side trim rail. The brackets are made with 0.075"(1.91mm)-thick formed steel, or a combination of formed steel with a 0.312" (7.9mm) diameter steel tube welded to the bracket and powder coated.

Wall Track

Wall track is constructed of extruded aluminum and is slotted in 1"(25mm) increments to accept panel-hung components.

Tackboards

Tackboards are 0.875" (22mm) thick and are made with two tackable fiber board skins adhered to a 1/8" (3.2mm) thick wood composite core. Tackboards have a fabric surface and are available in 5" (127mm) and 16" (406mm) heights and up to 60"(1524mm) wide. They include 14-gauge steel hooks that attach to panel connectors or wall track. A wall mount option is also available that attaches to building walls with screws and formed steel bracket.

Markerboards

Markerboards feature a porcelain enamel or HPL writing surface and a powder-coated metal tray. They include 0.075"(1.91mm)-thick, 14-gauge steel hooks that attach to panel side rails or wall track. Markers and an eraser are included with each markerboard. A wall mount option is also available that attaches to building walls with screws and formed steel bracket.

Information Display

Tackboards, tack strips, markerboards and proud mount wall accessory slat pads with paper management devices are available to install in connector slots and provide information display space. Monitor arms are also available.

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Finish/Color Legend

Wood Finishes

Grade A

Double Cut

2P-RL	Applegate
WL-RL	Beachwood[1]
2R-RL	Butternut
WE-RD	Dune
WJ-RE	Ebony[1]
2N-RL	Echo
WE-RT	Melba[1]
WC-RW	Wenge[1]

Grade B

Anegre Quarter Cut

NP-W15	Espresso
NP-W08	Golden
NP-W07	Light

Cherry

VC-CA1	Amber
VC-W23	American
VC-W33	Caramel
VC-W30	Heritage
VC-W32	Pacific

Cherry Quarter Cut

NX-U	Medium

Maple

VP-LM	Light
VP-N	Natural[2]
VP-AD	Sand[2]

Maple Quarter Cut

NM-N	Natural

Oak

VJ-W42	Brindle
VJ-W05	Natural

Rift Cut White Oak

NR-W15	Espresso
NR-W37	Fawn
NR-W40	Mocha
NR-W38	Tuxedo

Walnut

VR-W15	Espresso
VR-W31	Retro

Walnut Quarter Cut

NW-W15	Espresso
NW-W31	Retro
NW-W41	Verdant

Laminate

Grade A

Solid Color

H-34	Beige
H-AK	Chalk
H-8J	Charcoal
H-3J	Graphite
H-62	Gray Tone
H-WL	Linen
H-3P	Platinum
H-AA	Putty
H-3E	Smoke

Wood

H-AM	Amber Cherry
H-AE	Maple
H-AD	Medium Cherry

Grade B

Premium Wood Grain

H-KA	Brazilwood
H-KG	Columbian Walnut
H-KP	Field Elm
H-KN	Grey Elm
H-KM	Landmark Wood
H-KL	Neo Walnut
H-KC	New Age Oak
H-KR	Phantom Ecru
H-KS	Phantom Pearl
H-KD	River Cherry
H-KE	Sanara
H-KF	Williamsburg Cherry

Edgeband

Solid Color

HP-34	Beige
HP-AK	Chalk
HP-8J	Charcoal
HP-3J	Graphite
HP-62	Gray Tone
HP-WL	Linen
HP-3P	Platinum
HP-AA	Putty
HP-3E	Smoke

Wood Grain

HP-KA	Brazilwood
HP-AM	Cherry
HP-KG	Columbian Walnut
HP-KP	Field Elm
HP-KN	Grey Elm
HP-KM	Landmark Wood
HP-AE	Maple
HP-AD	Medium Cherry
HP-KL	Neo Walnut
HP-KC	New Age Oak
HP-KR	Phantom Ecru
HP-KS	Phantom Pearl
HP-KD	River Cherry
HP-KE	Sanara
HP-KF	Williamsburg Cherry

Trim - UniGroup PLACES

Grade A

TR-R	Beige
TR-AK	Chalk
TR-K	Charcoal
TR-J	Graphite
TR-G	Gray Tone
TR-AA	Putty
TR-E	Smoke

Trim - UniGroup Too

Grade A

TR-R	Beige
TR-AK	Chalk
TR-K	Charcoal
TR-J	Graphite
TR-G	Gray Tone
TR-AA	Putty
TR-E	Smoke

Grade B

TR-MC	Metallic Champagne
TR-LE	Metallic Silver

Glass - Solid

Grade A

SK-1C	Clear

Glass - Patterned[3]

Grade C

SQ-ER	English Reeded

Grade D

SQ-CM	Checks Mix
SQ-VM	Vertical Moire

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

Wood:

VR-W21	Mahogany Satin on Walnut
VR-W12	Naturally
WF-RC	Sorrel Double Cut[1]

Laminate:

H-DH	Barley Grain
H-22	Gray Spex
H-AD	Medium Cherry
H-DA	Oats Grain
H-EK	Owl Nest
H-EC	Quail Nest
H-ED	Rhea Nest
H-EA	Robin Nest
H-DE	Wheat Grain
H-21	White Spex

Forest Stewardship Council (FSC) Statement:

In our continuing support of sustainable forestry and responsible purchasing, Haworth North America is offering FSC certified wood products at no up-charge. By providing FSC certified material, Haworth is supporting our client's green building goals and demonstrating our collective commitment to source materials more sustainably.

Haworth will provide to you the necessary FSC-certified paperwork with your shipment. For more information, FAQs, and a complete FSC product list (including product exceptions), go to the Library and search FSC.

[1] Available on Adaptable Components only.
[2] Not available on UniGroup Panels.
[3] Available on Add-on Panels only.

Vertical Fabrics/Color Legend

Vertical Fabrics listed apply to UniGroup Too, UniGroup and PLACES upholstered products.

- To obtain fabric samples contact your authorized Haworth dealer.

ⓓ = Directional fabric
ⓝ = Non-directional fabric

- Fabric and finish availability as well as technical information are subject to change; refer to Surfaces.Haworth.com for current information.

Fabric Grade: A ⓓ
ETCH
100% Post Consumer Recycled Polyester

35-CM	Cameo
35-CA	Cartoon
35-CT	Circuit
35-CR	Crayon
35-DD	Doodle
35-DT	Draft
35-DR	Draw
35-MA	Marquette
35-UT	Outline
35-PA	Pastel
35-PE	Pencil
35-SP	Scratch Pad
35-SK	Sketch
35-TH	Thatch
35-TT	Tic Tac

Fabric Grade: A ⓓ
HIGHLANDS
100% Recycled Polyester (100% REPREVE®)

L6-AG	Glen
L6-AH	Heather
L6-AL	Loch
L6-AM	Moor
L6-AP	Peat
L6-AT	Thatch

Fabric Grade: A ⓓ
IOWA
52% Post Industrial Recycled Polyester/ 48% Post Consumer Recycled Polyester

FZ-10	Badger
FZ-6	Bixby
FZ-3	Bobwhite
FZ-2	Cedar Rock
FZ-11	Clear Lake
FZ-13	Emerson
FZ-7	Gar
FZ-9	Honeycreek
FZ-1	Manawa
FZ-5	Rice Lake
FZ-4	Trappers Bay
FZ-12	Walnut Woods
FZ-8	Wapello

Fabric Grade: A ⓓ
POINT
100% Polyester

EE-AG	Compass
EE-AC	Decimal
EE-AF	Focal
EE-AD	Nib
EE-AA	Peak
EE-AE	Vertex

Fabric Grade: A ⓓ
STRIAE
42% Post Industrial Recycled Polyester/ 42% Post Consumer Recycled Polyester/ 16% Polyester (84% REPREVE®)

C1-AM	Band
C1-AJ	Beam
C1-AH	Element
C1-AF	Fillet
C1-AC	Moonlight
C1-AE	Ray
C1-AK	Ribbon
C1-AD	Straws
C1-AA	Stream
C1-AL	Trace

Fabric Grade A ⓓ
TAILORED
100% Post Consumer Recycled Polyester

PY-AL	Alter
PY-BU	Buttons
PY-DR	Draper
PY-FC	French Chalk
PY-HE	Hem
PY-MA	Mannequin
PY-SE	Seam
PY-SH	Shears
PY-SU	Suit
PY-TH	Thread
PY-TR	Tradition

Fabric Grade: A ⓓ
TATAMI
100% Polyester

W5-1	Agave
W5-2	Coir
W5-3	Geta
W5-4	Hemp
W5-5	Jute
W5-6	Kayar
W5-7	Kobe
W5-8	Saffron
W5-9	Sapporo
W5-10	Sisal
W5-12	Tabi
W5-11	Tesori

Fabric Grade: A ⓝ
TELLURE
100% Polyester

3A-31	Aegean
3A-18	Black
3A-45	Buff
3A-53	Cayenne
3A-40	Chocolate
3A-49	Dove
3A-28	Dynamo
3A-54	Goose
3A-23	Jodhpurs
3A-33	Miami
3A-19	Navy
3A-06	Nickel
3A-34	Ocean
3A-46	Parrot
3A-50	Peel
3A-47	Pumpkin
3A-44	Roan
3A-51	Rust
3A-37	Spring
3A-48	Sprout
3A-52	Sunset
3A-43	Tomato

Fabric Grade A ⓓ
TUSCAN
65% Post Industrial Recycled Polyester/ 35% Post Consumer Recycled Polyester (35% REPREVE®)

TK-AR	Arno
TK-CA	Carrara
TK-DA	David
TK-ET	Etruscan
TK-FL	Florence
TK-LM	Limoncello
TK-MA	Masonry
TK-ME	Medici
TK-TR	Olive Tree
TK-PS	Pisa
TK-RM	Romanesque
TK-RU	Rustic
TK-SE	Siena

Fabric Grade: B ⓓ
CAMP
100% Post Consumer Recycled Polyester

33-CF	Campfire
33-CA	Canoe
33-CT	Cot
33-DK	Docks
33-FF	Firefly
33-FR	Forest
33-GR	Granola
33-GL	Grill
33-JA	Jamboree
33-PD	Pond
33-RA	Rain
33-SC	Scout
33-SM	Smore
33-TE	Tent

Fabric Grade: B ⓓ
CLASSIC
82% Recycled Polyester/ 18% Polyester (82% REPREVE®)

L5-AJ	Art
L5-AG	Car
L5-AF	Comedy
L5-AR	Dance
L5-AH	Design
L5-AD	Drama
L5-AT	Movie
L5-AA	Musical
L5-AC	Radio
L5-AS	Song

Fabric Grade: B ⓓ
FIELDS
50% Post Consumer Recycled Polyester/ 50% Virgin Polyester

34-AL	Alfalfa
34-BB	Blueberry
34-CN	Corn
34-CT	Cotton
34-OA	Oats
34-PL	Plow
34-PR	Prairie
34-PK	Pumpkin
34-SC	Scarecrow
34-SY	Soy
34-ST	Strawberry
34-TL	Till
34-WH	Wheat

Fabric Grade: B ⓓ
HUE
62% Antimony Free Polyester/ 38% Virgin Polyester

6-BK	Bark
6-ED	Eddy
6-FR	Froth
6-GK	Ginko
6-LT	Latte
6-LF	Leaf
6-LM	Lemon
6-MG	Marigold
6-MR	Marine
6-PP	Poppy
6-RD	Red
6-SS	Seaside
6-SP	Spring
6-ST	Steam
6-TQ	Turquoise
6-WP	Wisp

Fabric Grade: B ⓓ
KIO
100% Recycled Polyester

ZR-6	Bennett
ZR-8	Cascade
ZR-7	Crew
ZR-5	FUD
ZR-3	Jeanlin
ZR-1	Jib
ZR-11	Reeds Lake
ZR-13	Regatta
ZR-10	Sailor
ZR-2	Sentra
ZR-12	Smurf
ZR-9	TSJ
ZR-4	Yippi Kio

Vertical Fabrics/Color Legend

Fabric Grade: B ⓓ
PECA
51% Virgin Polyester/ 49% Antimony Free Polyester

32-BE	Bead
32-CH	Chip
32-DT	Dots
32-EL	Elfin
32-JT	Jot
32-MN	Minnow
32-MS	Mouse
32-PW	Pee Wee
32-SE	Seed
32-SM	Smidge
32-TA	Tad
32-TT	Title
32-TR	Trifle
32-TY	Tynee

Fabric Grade: B ⓝ
PUZZLER
48% Post Industrial Recycled Polyester/ 52% Post Consumer Recycled Polyester

7L-C	Clue
7L-CR	Cryptic
7L-E	Enigma
7L-I	Intrigue
7L-M	Maze
7L-R	Riddle

Fabric Grade: B ⓓ
REVERB
100% Post Consumer Recycled Polyester

3V-BM	Boomy
3V-BN	Bounce
3V-CR	Crackle
3V-EC	Echo
3V-GN	Gong
3V-HA	Harmonics
3V-MG	Moog
3V-MR	Murmur
3V-PN	Ping
3V-RF	Rifts
3V-RN	Ring
3V-SN	Snare
3V-SC	Sonic
3V-SY	Synth
3V-TM	Timbers
3V-WF	Waft

Fabric Grade B ⓓ
RITZ
49% Post Industrial Recycled Polyester/ 51% Post Consumer Recycled Polyester (51% REPREVE®)

PV-BR	Bravo
PV-BT	Black Tie
PV-CA	Candle Light
PV-CH	Champagne
PV-CL	Classy
PV-CT	Class Act
PV-FR	Formal
PV-VA	Ovation
PV-WT	White Tie

Fabric Grade: B ⓓ
SHIMMER
100% Recycled Polyester

WS-5	Cellophane
WS-8	Copper
WS-13	Dew
WS-14	Diamond
WS-9	Flaxen
WS-4	Gems
WS-11	Glass
WS-1	Glitter
WS-10	Mirage
WS-16	Mirror
WS-2	Moonlight
WS-6	Puddle
WS-15	Reflection
WS-12	Stars
WS-3	Water
WS-7	Wet Grass

Fabric Grade: B ⓓ
TRAFFIC
24% Post Industrial Recycled Polyester/ 76% Post Consumer Recycled Polyester

WZ-9	Autobon
WZ-6	Country Drive
WZ-7	Freeway
WZ-5	Gridlock
WZ-1	Jam
WZ-3	Merge
WZ-8	Route 66
WZ-4	Ticket
WZ-2	Yield

Fabric Grade C ⓓ
BIRDS NEST
38% Post Industrial Recycled Polyester/ 20% Post Consumer Recycled Polyester/ 42% Recycled Polyester (20% REPREVE®)

PH-CA	Canary
PH-EA	Eagle
PH-EG	Egret
PH-FA	Falcon
PH-HE	Heron
PH-HU	Hummingbird
PH-MD	Morning Dove
PH-NU	Nuthatch
PH-WL	Owl
PH-RA	Raven
PH-SA	Sandpiper
PH-ST	Stork
PH-SW	Swan

Fabric Grade C ⓓ
GEODE
34% Post Industrial Recycled Polyester/ 26% Post Consumer Recycled Polyester/ 40% Recycled Polyester (26% REPREVE®)

PR-BS	Bismuth
PR-CA	Calcite
PR-CT	Citrine
PR-CR	Crystal
PR-FL	Fluorite
PR-GA	Galena
PR-HL	Hollow
PR-MA	Malachite
PR-QU	Quartz
PR-WN	Wonder

Fabric Grade: C ⓓ
THORMAN
48% Post Industrial Recycled Polyester/ 26% Post Consumer Recycled 26% Polyester

45-DR	Dryden
45-EC	Eclipse
45-FR	Farm
45-FL	Flamingo
45-HS	Hope St
45-KV	Kevin
45-MR	Martini
45-SM	Sam
45-TH	Theatre

Fabric Grade: D ⓓ
TANGRAM
57% Polyester/ 28% Post Industrial Recycled Polyester/ 15% Post Consumer Recycled Polyester

LV-CL	Clue
LV-EN	Enigma
LV-GU	Guess
LV-MA	Maze
LV-MU	Muse
LV-MT	Mystery
LV-MY	Mystify
LV-UT	Outline
LV-PE	Perplex
LV-PC	Pieces
LV-PU	Puzzle
LV-RD	Riddle
LV-SC	Scrabble
LV-SL	Solve
LV-TE	Teaser
LV-TR	Trick

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

Fabric Grade: A ⓓ
SAVOY
51% Virgin Polyester/ 49% Recycled Polyester

FJ-CC	Apache
FJ-AD	Balsam
FJ-AP	Bisque
FJ-AE	Blue Ridge
FJ-AA	Blue Willow
FJ-CA	Breaker
FJ-AR	Chamois
FJ-AK	Elephant
FJ-AL	Glacier
FJ-AX	Mango
FJ-AY	Maya
FJ-AW	Poplar
FJ-CD	Raisen
FJ-AT	Shallot
FJ-AM	Stainless
FJ-AF	Tempest

Fabric Grade: B ⓓ
LANDSCAPE
100% Recycled Polyester

C2-AD	Estate
C2-AH	Harvest
C2-AJ	Panorama
C2-AF	Parkland
C2-AC	Photograph
C2-AE	Seascape
C2-AA	Vista

Haworth+
For information on the Haworth+ alliance program, including images and product availability, please refer to: Surfaces.Haworth.com

Customer's Own Material (COM)
For general Customer's Own Material (COM) information including processes and forms, please refer to: surfaces.haworth.com > Resources > COM

For information on approved COM's, please refer to: surfaces.haworth.com > COM Library

COM Yardage Requirements

Procedure

To confirm approval of or request new approval for COM's, contact the **Haworth Inquiry Center (1.800.426.8562), or http://hub.Haworth.com, or www.haworth.com > surface collection > COM Library** to determine if the COM you have selected has already been tested and approved for use on our product.

If the fabric is approved, and the directional orientation (directional rightway, directional railroad, or non-directional) of the tested fabric has been confirmed, then refer to the appropriate column in the chart for yardage requirements.

Steps to follow to calculate fabric usage:

1) Identify product type and size.
2) Determine method in which fabric is to be cut (directional rightway, directional railroad or non-directional).
3) Determine fabric roll width.
4) Find corresponding fabric usage value from the table.
5) Calculate fabric required using the formula below:
   Fabric usage = number of units x number of sides with fabric x fabric usage (from tables) + C (constant).

Constant — Compose®, PREMISE®, PLACES® and UniGroup®

Product	C
Panels	2.5
Tackboards, Tackstrips	1.5
Inserts	1.5
Desktop Screens	1.5
OSUs and Flipper Doors	1.5
LFBs and VSUs	1.5
Trim Covers (Finish Post, End of Run)	1.5
Stackable Pads	1.5
Add-ons and Wainscot Panels	1.5

Constant — RACE®

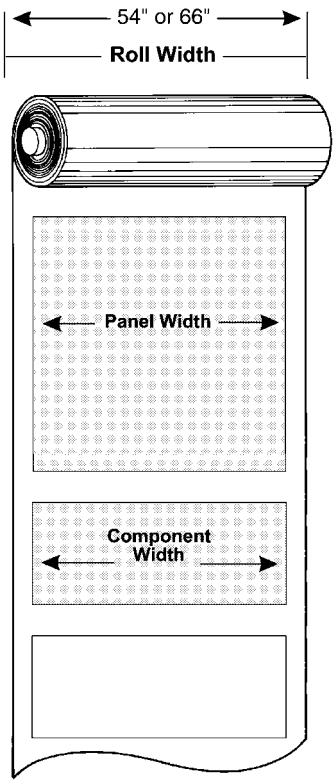
Product	C
Desktop Screens	1.5
RACE Privacy Screens*	0.0
RACE Pads	0.0

*Includes fabric for both sides. Sizes 51″-78″ include two screens.

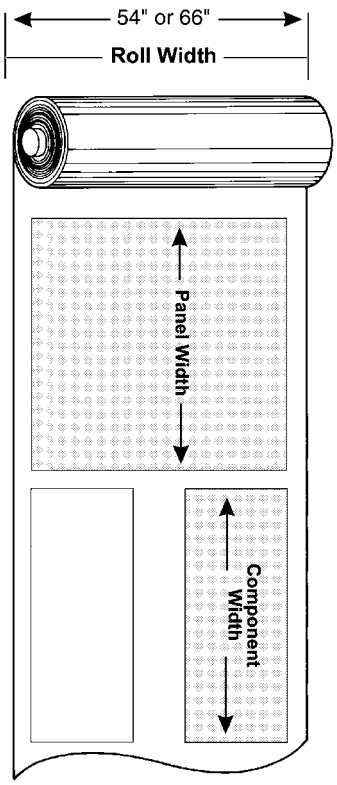
6) Repeat steps 1-5 for each product type, size and fabric.
7) Add all values together to find total number of linear yards required for the order. Add the appropriate percentage shown below to the total yardage to accommodate fabric flaws, wrinkles and other imperfections.

Up to 500 yards	Add 10%
501 to 1000 yards	Add 5%
More than 1000 yards	Add 3%

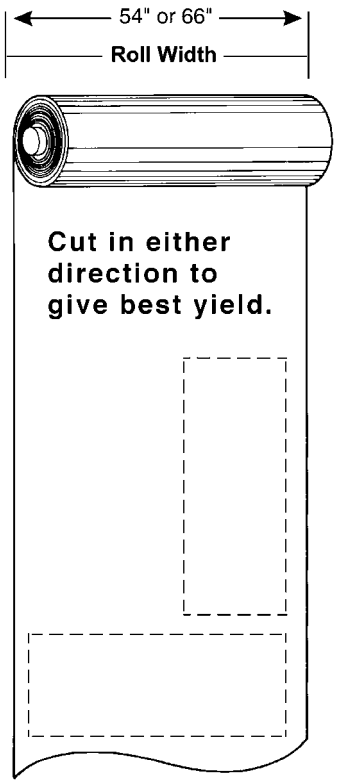
Directional Rightway:



Directional Railroad:



Non-Directional:



COM Yardage Requirements

UniGroup Too

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non-directional	Directional Rightway	Directional Railroad	Non-directional
Straight Panel							
32″(813mm)	24″ (610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30″ (762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36″ (914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42″ (1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48″ (1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	60″ (1529mm)	N/A	1.78	1.78	0.83	0.89	0.83
40″(1016mm)	24″ (610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30″ (762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36″ (914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42″ (1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48″ (1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	60″ (1529mm)	N/A	1.78	1.78	1.03	1.78	1.03
48″(1219mm)	24″ (610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30″ (762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36″ (914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42″ (1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48″ (1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	60″ (1529mm)	N/A	1.78	1.78	1.22	1.78	1.22
56″(1422mm)	24″ (610mm)	0.78	0.78	0.78	0.78	0.78	0.78
	30″ (762mm)	1.56	0.94	0.94	0.78	0.94	0.78
	36″ (914mm)	1.56	1.11	1.11	1.56	1.11	1.11
	42″ (1067mm)	1.56	1.28	1.28	1.56	1.28	1.28
	48″ (1219mm)	1.56	1.44	1.44	1.56	1.44	1.44
	60″ (1529mm)	N/A	1.78	1.78	1.56	1.78	1.56
64″ (1626mm)	24″ (610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30″ (762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36″ (914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42″ (1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48″ (1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	60″ (1529mm)	N/A	N/A	N/A	1.78	1.78	1.78
72″(1829mm)	24″ (610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30″ (762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36″ (914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42″ (1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48″ (1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	60″ (1529mm)	N/A	N/A	N/A	1.89	1.78	1.78
80″(2032mm)	24″ (610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30″ (762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36″ (914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42″ (1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48″ (1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	60″ (1529mm)	N/A	N/A	N/A	2.28	N/A	2.28

COM Yardage Requirements

UniGroup Too

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Finish Posts							
32″(813mm)		0.10	0.10	0.10	0.08	0.10	0.08
40″(1016mm)		0.13	0.19	0.13	0.10	0.10	0.10
48″(1219mm)		0.16	0.19	0.16	0.12	0.19	0.12
56″ (1422mm)		0.21	0.19	0.19	0.16	0.19	0.15
64″ (1626mm)		0.24	N/A	0.24	0.19	0.19	0.19
72″(1829mm)		0.25	N/A	0.25	0.20	0.19	0.19
80″(2032mm)		0.31	N/A	0.31	0.24	N/A	0.24

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Tackboard and Tack Strip							
5″ (127mm)	24″ (610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30″ (762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36″ (914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42″ (1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48″ (1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60″ (1529mm)	N/A	0.46	0.46	0.31	0.31	0.31
11″ (279mm)	24″ (610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30″ (762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36″ (914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42″ (1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48″ (1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54″ (1371mm)	N/A	0.83	0.83	0.47	0.56	0.47
	60″ (1529mm)	N/A	0.92	0.92	0.47	0.61	0.47
16″ (406mm)	24″ (610mm)	0.61	0.42	0.42	0.61	0.28	0.28
	30″ (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″ (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″ (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″ (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	54″ (1371mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60″ (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61
33″ (838mm)	24″ (610mm)	1.08	0.83	0.83	1.08	0.83	0.83
	30″ (762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36″ (914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42″ (1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48″ (1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54″ (1371mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60″ (1529mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Straight Panel							
30″ (762mm)	12″ (305mm)	0.28	0.44	0.28	0.21	0.22	0.21
	18″ (457mm)	0.42	0.61	0.42	0.28	0.31	0.28
	24″ (610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30″ (762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36″ (914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42″ (1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48″ (1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	54″ (1371mm)	N/A	1.61	1.61	0.83	0.81	0.81
	60″ (1529mm)	N/A	1.78	1.78	0.83	0.89	0.83
37″ (940mm)	12″ (305mm)	0.34	0.44	0.34	0.26	0.44	0.26
	18″ (457mm)	0.51	0.61	0.51	0.34	0.61	0.34
	24″ (610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30″ (762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36″ (914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42″ (1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48″ (1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	54″ (1371mm)	N/A	1.61	1.61	1.03	1.61	1.03
	60″ (1529mm)	N/A	1.78	1.78	1.03	1.78	1.03
44″ (1118mm)	12″ (305mm)	0.41	0.44	0.41	0.31	0.44	0.31
	18″ (457mm)	0.61	0.61	0.61	0.41	0.61	0.41
	24″ (610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30″ (762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36″ (914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42″ (1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48″ (1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	54″ (1371mm)	N/A	1.61	1.61	1.22	1.61	1.22
	60″ (1529mm)	N/A	1.78	1.78	1.22	1.78	1.22
50″ (1270mm)	12″ (305mm)	0.46	0.44	0.44	0.35	0.44	0.35
	18″ (457mm)	0.69	0.61	0.61	0.46	0.61	0.46
	24″ (610mm)	0.69	0.78	0.69	0.69	0.78	0.69
	30″ (762mm)	1.39	0.94	0.94	0.69	0.94	0.69
	36″ (914mm)	1.39	1.11	1.11	1.39	1.11	1.11
	42″ (1067mm)	1.39	1.28	1.28	1.39	1.28	1.28
	48″ (1219mm)	1.39	1.44	1.39	1.39	1.44	1.39
	54″ (1371mm)	N/A	1.61	1.61	1.39	1.61	1.39
	60″ (1529mm)	N/A	1.78	1.78	1.39	1.78	1.39
64″ (1626mm)	12″ (305mm)	0.59	N/A	0.59	0.44	0.44	0.44
	18″ (457mm)	0.89	N/A	0.89	0.59	0.61	0.59
	24″ (610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30″ (762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36″ (914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42″ (1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48″ (1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	54″ (1371mm)	N/A	N/A	N/A	1.78	1.61	1.61
	60″ (1529mm)	N/A	N/A	N/A	1.78	1.78	1.78
68″ (1727mm)	12″ (305mm)	0.63	N/A	0.63	0.47	0.44	0.44
	18″ (457mm)	0.94	N/A	0.94	0.63	0.61	0.61
	24″ (610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30″ (762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36″ (914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42″ (1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48″ (1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	54″ (1371mm)	N/A	N/A	N/A	1.89	1.61	1.61
	60″ (1529mm)	N/A	N/A	N/A	1.89	1.78	1.78

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Straight Panel							
82″ (2083mm)	12″ (305mm)	0.76	N/A	0.76	0.57	N/A	0.57
	18″ (457mm)	1.14	N/A	1.14	0.76	N/A	0.76
	24″ (610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30″ (762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36″ (914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42″ (1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48″ (1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	54″ (1371mm)	N/A	N/A	N/A	2.28	N/A	2.28
	60″ (1529mm)	N/A	N/A	N/A	2.28	N/A	2.28

Actual (Inches) Height - Side Rail	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Add-On Panel							
12″ (305mm)	12″ (305mm)	0.15	0.15	0.15	0.11	0.11	0.11
	18″ (459mm)	0.22	0.20	0.20	0.15	0.15	0.15
	24″ (610mm)	0.25	0.26	0.25	0.25	0.26	0.25
	30″ (762mm)	0.50	0.32	0.32	0.25	0.32	0.25
	36″ (914mm)	0.50	0.37	0.37	0.50	0.37	0.37
	42″ (1067mm)	0.50	0.43	0.43	0.45	0.40	0.40
	48″ (1219mm)	0.50	0.48	0.48	0.50	0.48	0.48
	54″ (1372mm)	N/A	0.54	0.54	0.45	0.40	0.40
	60″ (1529mm)	N/A	0.59	0.59	0.50	0.59	0.50
14″ (356mm)	12″ (305mm)	0.17	0.15	0.15	0.13	0.15	0.13
	18″ (459mm)	0.25	0.20	0.20	0.17	0.20	0.17
	24″ (610mm)	0.25	0.26	0.25	0.25	0.26	0.25
	30″ (762mm)	0.50	0.31	0.31	0.25	0.31	0.25
	36″ (914mm)	0.50	0.37	0.37	0.50	0.37	0.37
	42″ (1067mm)	0.50	0.43	0.43	0.50	0.43	0.43
	48″ (1219mm)	0.50	0.48	0.48	0.50	0.48	0.49
	54″ (1372mm)	N/A	0.54	0.54	0.50	0.54	0.50
	60″ (1529mm)	N/A	0.59	0.59	0.50	0.59	0.50
18″ (457mm)	12″ (305mm)	0.20	0.22	0.20	0.15	0.15	0.15
	18″ (457mm)	0.31	0.31	0.31	0.20	0.20	0.20
	24″ (610mm)	0.31	0.39	0.31	0.31	0.26	0.26
	30″ (762mm)	0.61	0.47	0.47	0.31	0.31	0.31
	36″ (914mm)	0.61	0.56	0.56	0.61	0.37	0.37
	42″ (1067mm)	0.61	0.64	0.61	0.61	0.43	0.43
	48″ (1219mm)	0.61	0.72	0.61	0.61	0.48	0.48
	54″ (1372mm)	N/A	0.81	0.81	0.61	0.54	0.54
	60″ (1529mm)	N/A	0.89	0.89	0.61	0.59	0.59
20″ (508mm)	12″ (305mm)	0.22	0.22	0.22	0.17	0.22	0.17
	18″ (457mm)	0.33	0.31	0.31	0.22	0.31	0.22
	24″ (610mm)	0.33	0.39	0.33	0.33	0.39	0.33
	30″ (762mm)	0.67	0.47	0.47	0.33	0.47	0.33
	36″ (914mm)	0.67	0.56	0.56	0.67	0.56	0.56
	42″ (1067mm)	0.67	0.64	0.64	0.67	0.64	0.64
	48″ (1219mm)	0.67	0.72	0.67	0.67	0.72	0.67
	54″ (1372mm)	N/A	0.81	0.81	0.67	0.81	0.67
	60″ (1529mm)	N/A	0.89	0.89	0.67	0.89	0.67

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Add-On Panel (continued)							
24″ (610mm)	12″ (305mm)	0.26	0.22	0.22	0.19	0.22	0.19
	18″ (457mm)	0.39	0.31	0.31	0.26	0.31	0.26
	24″ (610mm)	0.39	0.39	0.39	0.39	0.39	0.39
	30″ (762mm)	0.78	0.47	0.47	0.39	0.47	0.39
	36″ (914mm)	0.78	0.56	0.56	0.78	0.56	0.56
	42″ (1067mm)	0.78	0.64	0.64	0.78	0.64	0.64
	48″ (1219mm)	0.78	0.72	0.72	0.78	0.72	0.72
	54″ (1372mm)	N/A	0.81	0.81	0.78	0.81	0.78
	60″ (1529mm)	N/A	0.89	0.89	0.78	0.89	0.78
Wainscot Panel							
*	12″ (305mm)	0.20	0.36	0.20	0.16	0.18	0.16
	18″ (457mm)	0.40	0.53	0.40	0.27	0.26	0.26
	24″ (610mm)	0.40	0.69	0.40	0.40	0.35	0.35
	36″ (914mm)	0.81	1.03	0.81	0.81	0.51	0.51
	48″ (1219mm)	0.81	1.36	0.81	0.81	0.68	0.68
	60″ (1529mm)	N/A	1.69	1.69	0.81	0.85	0.81

*Usage for 67″/68″ and 81″/82″ high panels

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Finish Posts							
30″ (762mm)		0.10	0.10	0.10	0.08	0.10	0.08
37″ (940mm)		0.13	0.19	0.13	0.10	0.10	0.10
44″ (1118mm)		0.16	0.19	0.16	0.12	0.19	0.12
50″ (1270mm)		0.18	0.19	0.18	0.14	0.19	0.14
56″ (1422mm)		0.21	0.19	0.19	0.16	0.19	0.15
64″ (1626mm)		0.24	N/A	0.24	0.19	0.19	0.19
68″ (1727mm)		0.25	N/A	0.25	0.20	0.19	0.19
82″ (2083mm)		0.31	N/A	0.31	0.24	N/A	0.24

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Flipper Doors							
16 3/4″ (425mm)	24″ (610mm)	0.61	0.42	0.42	0.31	0.28	0.28
	30″ (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″ (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″ (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″ (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	60″ (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66 Inch Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Tackboard and Tack Strip							
5″ (127mm)	24″ (610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30″ (762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36″ (914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42″ (1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48″ (1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60″ (1529mm)	N/A	0.46	0.46	0.31	0.31	0.31
11″ (279mm)	24″ (610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30″ (762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36″ (914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42″ (1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48″ (1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54″ (1371mm)	N/A	0.83	0.83	0.47	0.56	0.47
	60″ (1529mm)	N/A	0.92	0.92	0.47	0.61	0.47
16″ (406mm)	24″ (610mm)	0.61	0.42	0.42	0.61	0.28	0.28
	30″ (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″ (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″ (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″ (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	54″ (1371mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60″ (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61
33″ (838mm)	24″ (610mm)	1.08	0.83	0.83	1.08	0.83	0.83
	30″ (762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36″ (914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42″ (1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48″ (1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54″ (1371mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60″ (1529mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372m) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676m) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Straight Panels							
30″(762mm)	12″(305mm)	0.28	0.44	0.28	0.21	0.22	0.21
	18″(457mm)	0.42	0.61	0.42	0.28	0.31	0.28
	24″(610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30″(762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36″(914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42″(1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48″(1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	54″(1372mm)	N/A	1.61	1.61	0.83	0.81	0.81
	60″(1524mm)	N/A	1.78	1.78	0.83	0.89	0.83
37″(940mm)	12″(305mm)	0.34	0.44	0.34	0.26	0.44	0.26
	18″(457mm)	0.51	0.61	0.51	0.34	0.61	0.34
	24″(610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30″(762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36″(914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42″(1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48″(1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	54″(1372mm)	N/A	1.61	1.61	1.03	1.61	1.03
	60″(1524mm)	N/A	1.78	1.78	1.03	1.78	1.03
44″(1118mm)	12″(305mm)	0.41	0.44	0.41	0.31	0.44	0.31
	18″(457mm)	0.61	0.61	0.61	0.41	0.61	0.41
	24″(610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30″(762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36″(914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42″(1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48″(1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	54″(1372mm)	N/A	1.61	1.61	1.22	1.61	1.22
	60″(1524mm)	N/A	1.78	1.78	1.22	1.78	1.22
50″(1270mm)	12″(305mm)	0.46	0.44	0.44	0.35	0.44	0.35
	18″(457mm)	0.69	0.61	0.61	0.46	0.61	0.46
	24″(610mm)	0.69	0.78	0.69	0.69	0.78	0.69
	30″(762mm)	1.39	0.94	0.94	0.69	0.94	0.69
	36″(914mm)	1.39	1.11	1.11	1.39	1.11	1.11
	42″(1067mm)	1.39	1.28	1.28	1.39	1.28	1.28
	48″(1219mm)	1.39	1.44	1.39	1.39	1.44	1.39
	54″(1372mm)	N/A	1.61	1.61	1.39	1.61	1.39
	60″(1524mm)	N/A	1.78	1.78	1.39	1.78	1.39
56″(1422mm)	12″(305mm)	0.52	0.44	0.44	0.39	0.44	0.39
	18″(457mm)	0.78	0.61	0.61	0.52	0.61	0.52
	24″(610mm)	0.78	0.78	0.78	0.78	0.78	0.78
	30″(762mm)	1.56	0.94	0.94	0.78	0.94	0.78
	36″(914mm)	1.56	1.11	1.11	1.56	1.11	1.11
	42″(1067mm)	1.56	1.28	1.28	1.56	1.28	1.28
	48″(1219mm)	1.56	1.44	1.44	1.56	1.44	1.44
	54″(1372mm)	N/A	1.61	1.61	1.56	1.61	1.56
	60″(1524mm)	N/A	1.78	1.78	1.56	1.78	1.56
64″(1626mm)	12″(305mm)	0.59	N/A	0.59	0.44	0.44	0.44
	18″(457mm)	0.89	N/A	0.89	0.59	0.61	0.59
	24″(610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30″(762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36″(914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42″(1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48″(1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	54″(1372mm)	N/A	N/A	N/A	1.78	1.61	1.61
	60″(1524mm)	N/A	N/A	N/A	1.78	1.78	1.78

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Straight Panels (Continued)							
68″(1727mm)	12″(305mm)	0.63	N/A	0.63	0.47	0.44	0.44
	18″(457mm)	0.94	N/A	0.94	0.63	0.61	0.61
	24″(610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30″(762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36″(914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42″(1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48″(1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	54″(1372mm)	N/A	N/A	N/A	1.89	1.61	1.61
	60″(1524mm)	N/A	N/A	N/A	1.89	1.78	1.78
82″(2083mm)	12″(305mm)	0.76	N/A	0.79	0.57	N/A	0.57
	18″(457mm)	1.14	N/A	1.14	0.76	N/A	0.76
	24″(610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30″(762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36″(914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42″(1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48″(1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	54″(1372mm)	N/A	N/A	N/A	2.28	N/A	2.28
	60″(1524mm)	N/A	N/A	N/A	2.28	N/A	2.28

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Wainscot Panels							
*	12″(305mm)	0.20	0.36	0.20	0.16	0.18	0.16
	18″(457mm)	0.40	0.53	0.40	0.27	0.26	0.26
	24″(610mm)	0.40	0.69	0.40	0.40	0.35	0.35
	30″(762mm)	0.81	0.86	0.81	0.40	0.43	0.40
	36″(914mm)	0.81	1.03	0.81	0.81	0.51	0.51
	42″(1067mm)	0.81	1.19	0.81	0.81	0.60	0.60
	48″(1219mm)	0.81	1.36	0.81	0.81	0.68	0.68
	54″(1372mm)	0.81	1.53	0.81	0.81	0.76	0.76
	60″(1524mm)	N/A	1.69	1.69	0.81	0.85	0.81

*Usage for 68″ and 82″ wainscot panel with muntins and 30″-high wainscot kit.

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Add-on Panels							
12″(305mm)	12″(305mm)	0.15	0.15	0.15	0.11	0.11	0.11
	18″(457mm)	0.22	0.21	0.21	0.15	0.15	0.15
	24″(610mm)	0.22	0.26	0.22	0.22	0.20	0.20
	30″(762mm)	0.45	0.32	0.32	0.22	0.24	0.22
	36″(914mm)	0.45	0.37	0.37	0.45	0.28	0.28
	42″(1067mm)	0.45	0.43	0.43	0.45	0.32	0.32
	48″(1219mm)	0.45	0.48	0.45	0.45	0.36	0.36
	54″(1372mm)	N/A	0.54	0.54	0.45	0.40	0.40
	60″(1524mm)	N/A	0.59	0.59	0.45	0.45	0.45
14″(356mm)	12″(305mm)	0.17	0.15	0.15	0.13	0.15	0.13
	18″(457mm)	0.25	0.21	0.21	0.17	0.21	0.17
	24″(610mm)	0.25	0.26	0.25	0.25	0.26	0.25
	30″(762mm)	0.50	0.32	0.32	0.25	0.32	0.25
	36″(914mm)	0.50	0.37	0.37	0.50	0.37	0.37
	42″(1067mm)	0.50	0.43	0.43	0.50	0.43	0.43
	48″(1219mm)	0.50	0.48	0.48	0.50	0.48	0.48
	54″(1372mm)	N/A	0.54	0.54	0.50	0.54	0.50
	60″(1524mm)	N/A	0.59	0.59	0.50	0.59	0.50
18″(457mm)	12″(305mm)	0.21	0.22	0.21	0.15	0.15	0.15
	18″(457mm)	0.31	0.31	0.31	0.21	0.21	0.21
	24″(610mm)	0.31	0.39	0.31	0.31	0.26	0.26
	30″(762mm)	0.61	0.47	0.47	0.31	0.32	0.31
	36″(914mm)	0.61	0.56	0.56	0.62	0.37	0.37
	42″(1067mm)	0.61	0.64	0.61	0.61	0.43	0.43
	48″(1219mm)	0.61	0.72	0.61	0.61	0.48	0.48
	54″(1372mm)	N/A	0.81	0.81	0.61	0.54	0.54
	60″(1524mm)	N/A	0.89	0.89	0.61	0.59	0.59
20″(508mm)	12″(305mm)	0.22	0.22	0.22	0.17	0.22	0.17
	18″(457mm)	0.34	0.31	0.31	0.22	0.31	0.22
	24″(610mm)	0.34	0.39	0.34	0.34	0.39	0.34
	30″(762mm)	0.67	0.47	0.47	0.34	0.47	0.34
	36″(914mm)	0.67	0.56	0.56	0.67	0.56	0.56
	42″(1067mm)	0.67	0.64	0.64	0.67	0.64	0.64
	48″(1219mm)	0.67	0.72	0.67	0.67	0.72	0.67
	54″(1372mm)	N/A	0.81	0.81	0.67	0.81	0.67
	60″(1524mm)	N/A	0.89	0.89	0.67	0.89	0.67
24″(610mm)	12″(305mm)	0.26	0.22	0.22	0.20	0.22	0.20
	18″(457mm)	0.39	0.31	0.31	0.26	0.31	0.26
	24″(610mm)	0.39	0.39	0.39	0.39	0.39	0.39
	30″(762mm)	0.78	0.47	0.47	0.39	0.47	0.39
	36″(914mm)	0.78	0.56	0.56	0.78	0.56	0.56
	42″(1067mm)	0.78	0.64	0.64	0.78	0.64	0.64
	48″(1219mm)	0.78	0.72	0.72	0.78	0.72	0.72
	54″(1372mm)	N/A	0.81	0.81	0.78	0.81	0.78
	60″(1524mm)	N/A	0.89	0.89	0.78	0.89	0.78

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Tackboards and Tackstrips							
5″(127mm)	24″(610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30″(762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36″(914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42″(1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48″(1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60″(1524mm)	N/A	0.46	0.46	0.31	0.31	0.31
11″(279mm)	24″(610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30″(762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36″(914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42″(1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48″(1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54″(1372mm)	N/A	0.83	0.83	0.47	0.56	0.47
	60″(1524mm)	N/A	0.92	0.92	0.47	0.61	0.47
16″(406mm)	24″(610mm)	0.61	0.42	0.42	0.61	0.28	0.28
	30″(762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″(914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″(1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″(1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	54″(1372mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60″(1524mm)	N/A	0.92	0.92	0.61	0.61	0.61
33″(838mm)	24″(610mm)	1.08	0.83	0.83	1.08	0.83	0.83
	30″(762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36″(914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42″(1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48″(1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54″(1372mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60″(1524mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Flipper Doors							
15 5/8″(397mm)	24″(610mm)	0.61	0.42	0.42	0.31	0.28	0.28
	30″(762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″(914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″(1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″(1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	54″(1372mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60″(1524mm)	N/A	0.92	0.92	0.61	0.61	0.61
16 3/4″(425mm)	24″(610mm)	0.61	0.42	0.42	0.31	0.28	0.28
	30″(762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36″(914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42″(1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48″(1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	54″(1372mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60″(1524mm)	N/A	0.92	0.92	0.61	0.61	0.61
Finish Posts — 90°, 120°, 135°, 180° and End of Run							
30″(762mm)		0.10	0.10	0.10	0.08	0.10	0.08
37″(940mm)		0.13	0.19	0.13	0.10	0.10	0.10
44″(1118mm)		0.16	0.19	0.16	0.12	0.19	0.12
50″(1270mm)		0.18	0.19	0.18	0.14	0.19	0.14
56″(1422mm)		0.21	0.19	0.19	0.16	0.19	0.16
64″(1626mm)		0.24	N/A	0.24	0.19	0.19	0.19
68″(1727mm)		0.25	N/A	0.25	0.20	0.19	0.19
82″(2083mm)		0.31	N/A	0.31	0.24	N/A	0.24
Variable Height End of Run Posts							
4″(102mm)		0.02	0.02	0.02	0.01	0.01	0.01
6″(152mm)		0.03	0.02	0.02	0.02	0.02	0.02
7″(178mm)		0.03	0.03	0.03	0.02	0.02	0.02
8″(203mm)		0.03	0.03	0.03	0.03	0.03	0.03
12″(305mm)		0.05	0.05	0.05	0.04	0.04	0.04
13″(330mm)		0.05	0.06	0.05	0.04	0.05	0.04
14″(356mm)		0.06	0.06	0.06	0.05	0.05	0.05
18″(457mm)		0.07	0.10	0.07	0.06	0.06	0.06
19″(483mm)		0.08	0.10	0.08	0.06	0.06	0.06
20″(508mm)		0.08	0.10	0.08	0.06	0.06	0.06
24″(610mm)		0.10	0.10	0.10	0.08	0.10	0.08
26″(660mm)		0.11	0.10	0.10	0.08	0.10	0.08
27″(686mm)		0.11	0.19	0.11	0.09	0.10	0.09
31″(787mm)		0.13	0.19	0.13	0.10	0.10	0.10
32″(813mm)		0.13	0.19	0.13	0.10	0.10	0.10
34″(864mm)		0.14	0.19	0.14	0.11	0.19	0.11
38″(965mm)		0.15	0.19	0.15	0.12	0.19	0.12
45″(1143mm)		0.18	0.19	0.18	0.14	0.19	0.14
52″(1321mm)		0.21	0.19	0.19	0.16	0.19	0.16

COM Yardage Requirements

PLACES

Actual (Inches) Height	Width	54″(1372mm) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional	66″(1676m) Roll (Linear Yards) Directional Rightway	Directional Railroad	Non-directional
Cable Management Posts — Variable Height							
4″(102mm)		0.02	0.02	0.02	0.01	0.01	0.01
6″(152mm)		0.03	0.02	0.03	0.02	0.02	0.02
7″(178mm)		0.04	0.03	0.04	0.02	0.02	0.02
8″(203mm)		0.04	0.03	0.04	0.03	0.03	0.03
12″(305mm)		0.06	0.05	0.06	0.04	0.04	0.04
13″(330mm)		0.06	0.06	0.06	0.04	0.05	0.04
14″(356mm)		0.07	0.06	0.07	0.05	0.05	0.05
18″(457mm)		0.09	0.10	0.09	0.06	0.06	0.06
19″(483mm)		0.09	0.10	0.09	0.06	0.06	0.06
20″(508mm)		0.10	0.10	0.10	0.06	0.06	0.06
24″(610mm)		0.11	0.10	0.11	0.08	0.10	0.08
26″(660mm)		0.12	0.10	0.12	0.08	0.10	0.08
27″(686mm)		0.13	0.19	0.13	0.09	0.10	0.09
31″(787mm)		0.15	0.19	0.15	0.10	0.10	0.10
32″(813mm)		0.15	0.19	0.15	0.10	0.10	0.10
34″(864mm)		0.16	0.19	0.16	0.11	0.19	0.11
38″(965mm)		0.18	0.19	0.18	0.12	0.19	0.12
45″(1143mm)		0.21	0.19	0.19	0.14	0.19	0.14
52″(1321mm)		0.24	0.19	0.19	0.16	0.19	0.16

North American Terms of Sale

These Terms of Sale are part of a quotation, bid response, or other sales document issued by Haworth, Inc., Haworth, Ltd. ("Haworth").

These Terms of Sale do not cover products manufactured in North America shipping to non-North American countries nor do they cover products manufactured in non-North American countries shipping to North America. For those terms of sale, please contact Haworth's Global Trade and Compliance Department at 616.393.3000 or through Haworth.com.

A. Ordering Information

Haworth sells its products on the terms set forth in these standard Terms of Sale:

ORDERS MUST BE SUBMITTED IN WRITING OR ELECTRONICALLY (Lynx) AS REPRESENTED BY A VALID PURCHASE ORDER, WHICH INCLUDES PRODUCT TOTAL.

An order is not binding upon Haworth until Haworth issues an order acknowledgment to the customer (the "Customer"), which will include price information and an anticipated delivery date.

1. Order Changes/Cancellations

For Specials, Customer's Own Material (C.O.M.), finish matches, custom colors, custom products, Master lock and key orders, and RUSH orders, no changes or cancellations are allowed 24 hours after order placement. All other products require approval for changes or cancellations. A change/cancellation fee may apply. Contact Order Services for applicable charges.

Ship-to addresses changed within five (5) business days of delivery will incur fees to cover administrative costs due to re-labeling of product and/or reconsignment fees with the carrier.

Order cancellations are complete annulments of orders. Order changes are the deletion of line items or a change in size, color, quantity, ship-to address, or scope of work. There is no penalty for additions; however, any change may cause the order or the line items affected to be rescheduled. Order changes involving additional product and services which increase the value must be accompanied by an amended Purchase Order or other document as agreed.

ALL CHANGES MUST BE IN WRITING, REGARDLESS OF THE (DOLLAR) VALUE. CHANGES ARE NOT BINDING UPON HAWORTH UNTIL HAWORTH ISSUES AN ACKNOWLEDGMENT OF THE CHANGE.

2. C.O.M. (Customer's Own Material)

A Customer who requests a fabric, surface or finish material (C.O.M.) not in Haworth's standard finish offering must first confirm approval of or request new approval for the C.O.M.

Haworth will determine feasibility of the material for manufacturability. For a description of the procedure to submit C.O.M. samples, contact Haworth's Order Services department. For testing information, see the C.O.M. section of the catalog, or call Haworth Order Services.

If Haworth agrees to use the C.O.M., (1) Haworth shall have no responsibility for the condition, quality, value, performance, physical properties, or any other aspect of the C.O.M.; and (2) Haworth shall have no liability for any damages, injuries, or losses to the Customer or to any third party that shall be caused by any C.O.M., and the Customer shall hold Haworth harmless for all such liability.

3. Valid/Complete Purchase Order

The following information is required in order to process an order with Haworth:

a. Customer Information

i. **Sold To:** Legal name, complete address (if Haworth is to bill the end user, provide end user Purchase Order made out to Haworth, Inc., Haworth, Ltd.) and phone and fax number.

ii. **Ship To:** Legal name and address.

iii. **Purchase Order Number:** From the party Haworth will be billing.

iv. **Authorized Signature:** All Purchase Orders must be signed by a duly authorized representative if a signature line is present. Electronically transmitted Purchase Orders will be accepted without a signature if dealer billed and the dealer has an electronic purchase payment agreement on file.

v. **Contact Name and Phone Number:** Person Haworth should contact with any questions regarding the order.

vi. **Shipping Contact:** Name and phone number of person to be contacted regarding shipping and delivery matters.

vii. **Tagging Instructions:** This information will appear on all documentation received from Haworth including: cartons, acknowledgments, and invoices.

viii. **Price Agreement or National Sales Agreement Number**

ix. **Product Total:** Net dollars.

x. **Installation, Design, Project Management, and/or Service Fees**

b. Product Information

i. **Quantity**

ii. **Product Numbers**

iii. **Colors**

iv. **Specials:** Specify special part number for new special products.

v. **Customer's Own Material:** Order entry code, manufacturer, pattern, and color.

vi. **Approval Drawings:** An authorized signature by a duly authorized representative is required for shop drawings when applicable.

vii. A deposit may be required for custom materials.

c. Order Confirmation

All orders will be acknowledged.

B. Pricing Policies

1. Terms of Payment

Terms of payment and credit limits will be established based on financial information. Standard payment terms on open credit are net thirty (30) days from invoice date. Advance payments or other payment security may be required by Haworth. The account balance must be at or below the credit limit and current at all times (no past-due balances). Haworth reserves the right to delay or cancel any delivery to a Customer whose Haworth account balance is over the credit limit and/or past due. For walls and floors a deposit will be required.

2. Terms of Credit

Customer hereby authorizes Haworth to obtain such credit reports, financial information or other information as Haworth may request, including, without limitation, credit information from any financial institutions or others having a business relationship with the Customer. Customer hereby authorizes any credit references to answer Haworth's inquiries and provide such credit information and documentation as Haworth may request.

The Customer hereby releases and holds Haworth harmless for any inconvenience whatsoever, caused by any temporary or permanent withdrawal or restriction of credit privileges hereunder, or the enforcement of any of the provisions contained in this paragraph.

3. Past-Due Charges

Past-due balances will be increased by a maximum of 1.5% per month, or 18% annually, without forfeit of Haworth's right to immediate payment.

4. Applicable Prices

The price of any product sold to Customer by Haworth will be based upon the North American Price List (Catalog).

Prices and discounts are subject to change without notice or approval. In the event of an adjustment to pricing, National Sales Agreement (NSA) Customers will be notified in advance according to the terms of the NSA.

Applicable prices and currency exchange rates are those in effect at the time of the RECEIPT of an **ORDER**; Haworth reserves the right to use the published pricing effective at the time of shipment, if the requested delivery date is more than 120 days after the order receipt date.

North American Terms of Sale

Haworth Flooring products are sold using the North American price list in US dollars. Currency exchange rates at the time of the transaction will be used to convert the USD amount into the alternate currency. Should the currency exchange rate between the USD and alternate currency change between a quote and the receipt of an order, the alternate currency amount will also change to equal the current, equivalent USD amount.

5. C.O.M. (Customer's Own Material) Charges

Refer to appropriate Customer's Own Material (C.O.M.) form for applicable surface material charges.

6. Taxes

Haworth prices do not include customs duty, sales, use, value added or similar taxes. Any federal, state/provincial or other taxes or assessments based upon the sale or delivery of products or services sold applicable to the customer at present or later imposed by federal, state/provincial or municipal agencies, shall be added and paid by the customer. Customer is responsible for all such taxes.

NOTE: For all countries a valid sales tax exemption certificate must be approved by and on file with Haworth prior to product shipment. Otherwise, sales tax will be due and payable to Haworth when such tax is invoiced to Customer.

7. Services

If, as a result of Customer request, the Haworth dealer or Haworth subsidiary provides planning/design services, storage, project management, special handling, set-up, installation and/or other services, the Customer will be charged at the local Haworth dealer/subsidiary's prevailing rates.

8. Termination by Haworth

Haworth may immediately terminate an order upon written notice in the event bankruptcy or insolvency proceedings are instituted by or against the Customer, or the Customer is adjudicated as bankrupt, becomes insolvent, makes an assignment for the benefit of creditors, or proposes or makes any arrangements for the liquidation of its debts, or a receiver or receiver and manager is appointed with respect to all or any part of the assets of the Customer.

C. Shipping and Delivery

Haworth will have the right to determine the method of shipment and routing of product.

This section does not apply to any of Haworth's Flooring products. All Haworth Flooring products are sold freight collect.

If, for any reason, a delivery has to be made to an intermediate location (i.e. a location other than the "Ship To" location noted on the order or ultimate end user location), all handling and re-delivery costs incurred would be at the Customer's expense.

1. U.S.A. - Contiguous

All deliveries will be CPT (Carriage Paid To) (ICC Incoterms 2010) Haworth's manufacturing facilities or distribution centers. Freight charges will be prepaid by Haworth on all orders to locations within the continental United States. Customer bears all risk of loss or damage to the goods when they are placed on Haworth's means of transport.

2. U.S.A. - Non-contiguous (Alaska, Hawaii and Puerto Rico)

All deliveries will be CIF (Cost, Insurance and Freight) (ICC Incoterms 2010). Haworth's catalog prices include ocean freight and insurance to the port of the final destination. Haworth has the right to determine the carrier, method of shipment and routing. Haworth will contract with the insurer and provide minimal insurance coverage (CIF @ 110%) made payable to the Customer. Customer is responsible to obtain greater insurance if so desired.

Customer bears all risk of loss or damage to the goods when the goods are effectively at the disposal of the Customer on board the vessel at the named port of destination. Proof of delivery is a clean on board bill of lading. Customer will be responsible for all on-carriage from the receiving port to the final destination.

3. Canada

All deliveries will be DDP (Delivered Duty Paid) (ICC Incoterms 2010). Haworth's catalog prices include delivery to Customer's named place, not unloaded from any arriving means of transport. Customer bears all risk of loss or damage to the goods when they are delivered to the Customer's named facility not unloaded. Haworth will assume responsibility to file all freight claims with the carrier for any loss/damage which may occur while product is in transit, and will promptly repair or replace any damaged or lost product. Haworth requires the Customer to report all freight damage and/or loss to both the carrier and to Haworth.

NOTE: Under all delivery terms (U.S.A. and Canada), any additional expense resulting from Customer's request for expedited transportation, special services, packaging, handling, routing, and/or shipping method will be billed to Customer.

4. Mexico

All deliveries will be DAP (Delivered to Place) (ICC Incoterms 2010). Haworth's catalog prices include freight charges for normal surface transportation to a United States point of exportation within the 48 contiguous states. Haworth has the right to determine the carrier, method of shipment and routing.

Customer bears all risk of loss or damage to the goods when the goods are delivered to the named United States point of exportation. Haworth will provide customs clearance facilitation and arrangement of local delivery through an Authorized Dealer in Mexico, on a separately negotiated basis. Otherwise the Customer will be responsible for all customs clearance formalities and on-carriage from the United States point of exportation to the final destination in Mexico.

5. Delivery Dates and Delay

If Haworth cannot deliver products as scheduled due to causes beyond its reasonable control (such as casualty, labor disputes, or accident; inability to obtain necessary labor, material or transportation; or changes requested by the Customer), the delivery date will be extended to compensate for the delay as determined by Haworth.

6. Delivery Shortages and Damage

Product shortages and damage must be noted on delivery receipts at the time of delivery and reported to the carrier for correction.

Claims against Haworth for shortages, errors, or damage must be made within ten (10) days of the date of delivery or the Customer waives the right to make such a claim. Signed Bill of Ladings or Delivery Receipt must be sent in with claims. See the Haworth/Haworth Dealers Roles and Responsibilities document for further details.

7. Storage

Haworth may transfer product to storage at the Customer's risk and expense if the Customer is unable or unwilling to take delivery of product as originally scheduled. Upon such transfer to storage, the Customer assumes risk of loss. Haworth will invoice the Customer for storage fees and the Customer will make payments in accordance with Haworth's standard payment terms.

North American Terms of Sale

D. General Terms

1. Governing Law

For products purchased for delivery in the U.S. pursuant hereto, this Agreement shall be governed by and construed according to the laws of the State of Michigan. Where Products are purchased for delivery in Canada pursuant hereto, this Agreement shall be governed by and construed according to the laws of the Province of Alberta. In either case, the parties attorn to the exclusive jurisdiction of the courts of Michigan and Alberta, respectively for the purpose of hearing any disputes arising under this Agreement or with respect to any Products sold pursuant hereto, and agree that the provisions of the United Nations Convention on Contracts for the International Sale of Goods and any other provision or law which would have the effect of applying the laws of any jurisdiction other than Michigan or Alberta, as the case may be, shall be excluded.

2. Force Majeure

In the event that the performance of Customer or Haworth or its participating dealer assignee(s) would be prevented, restricted, interfered with or rendered commercially impracticable by reason of Force Majeure, then upon the giving of notice to the other parties, the party affected by the Force Majeure shall be excused from performing hereunder until the Force Majeure no longer prevents, restricts, interferes with, or renders such performance commercially impracticable.

"Force Majeure" shall mean: fire, explosion, breakdown of plant, epidemic, hailstorm, snow/ice storms en route, hurricane, tornado, cyclone, flood or power failure; war, revolution, civil or military disturbances, acts of public enemies, acts of terrorism, blockade or embargo; any law, order, proclamation, regulation, ordinance, demand or requirement of any applicable governmental authority or any subdivision, authority, or representative of any such government; labor difficulties, including without limitation, strikes, slowdowns, picketing or boycotts; or difficulties beyond Haworth's reasonable control in obtaining necessary raw materials, labor, fuels and electric power, components or facilities, and any other circumstances beyond the control of the party affected.

3. Delays by Customer

Where Haworth has not received adequate site dimensions, Product specifications, shipping information, installation particulars or other information required by Haworth to permit the efficient manufacture of any Products, or where site conditions are not in accordance with the Installation Requirements set forth, or are not otherwise suitable to permit effective and efficient installation, the manufacture and/or delivery of Products may be delayed, and such event shall constitute a delay by the Customer. When manufacture, delivery or installation is delayed by the Customer or at the Customer's request: (i) Haworth may, at its option, present the invoice for the full price of the Products to the Customer as then due and payable; (ii) the Customer shall pay to Haworth all reasonable storage, handling and other reasonable incidental expenses incurred by Haworth in connection with such delay; and (iii) the Customer shall bear all risk of loss or damage to the Products being held by Haworth for the Customer.

4. Use and Installation of Products

Haworth recommends that its products be installed by certified, qualified and approved installers according to Haworth's written installation procedures. The Customer agrees to use Haworth products properly; not to remove or alter safety devices, warnings, or operation instructions placed on products by Haworth, and to instruct employees as to the proper care and use of the products according to printed instructions.

5. Warranty

Haworth's standard North American Warranty will apply as appropriate. All product line warranty specifics are available in each catalog or upon request.

E. Services

Service requests for design, installation, relocation, storage, etc. are handled by the local Haworth dealer on a separately negotiated basis. Contact the local Haworth dealer, affiliate or area sales office for more details.

Scope of Work - Design

Customer acknowledges that the Products to be manufactured or procured by Haworth in connection with the order are or may be custom manufactured for the Customer and that Haworth may be required to perform extensive work in relation to the design and specification of such Products. Where Customer requests that Haworth create as-built drawings or make more than two material revisions to any particular Product design or specification, Customer agrees that Haworth shall be entitled to invoice Customer with respect to such additional work on the basis of Haworth's then prevailing rates for related design and specification services.

Installation Requirements

Where installation services are to be provided by Haworth, its authorized dealer or subcontractor, a document will be provided setting forth the scope of installation work to be performed (the "Scope of Work") and the price to be charged therefore. Unless otherwise specified in the scope of work, Haworth's installation services are limited to products sold by Haworth with the exception of lighting, under floor electrical and data.

General Conditions

(a) Sufficient time shall be allocated by the Customer following delivery of Products and prior to Customer's occupation of the premises to allow the installation of all Products during conventional working hours, Monday through Friday, 7:30 a.m. to 4:30 p.m. Where sufficient time is not allocated and Haworth is required or requested to perform installation work outside of such times, overtime charges shall be charged at Haworth's then prevailing rates. (b) Haworth shall be given free and exclusive access to; (i) a loading dock within 150' of the freight elevator or hoist, which loading dock shall be of sufficient size to enable full-size tractor-trailer deliveries to the premises (where required by Haworth); (ii) a freight elevator or hoist of sufficient size and capacity to allow the efficient movement of the Products; (iii) an unobstructed and safe pathway to the area where Products are to be stored or staged; (iv) a secure storage / staging area; (v) convenient trash facilities; (vi) adequate lighting; (vii) a work site that complies with applicable health and safety legislation. Where such areas and facilities are not available, Haworth shall be entitled to bill Customer for all amounts incurred by Haworth for double-handling, product movement, lifting, hoisting, trash removal and any other resulting charges. (c) The installation site shall be free and clear of existing furniture, debris, or other obstructions (including construction in progress) and shall otherwise be in the reasonable opinion of Haworth ready for installation of the Products. Any building where Products are to be installed shall be fully closed in, dry and protected from the natural elements, with temperatures between 40°F and 90°F (4°C and 32°C) and relative humidity not to exceed 70% at all times including receipt of products, during and after installation and shall be adequately heated and/or air-conditioned. Where unusual site conditions exist which impede or prevent the normal installation of any Products, applicable extra charges shall apply at prevailing rates. (d) Haworth's installation pricing is based upon the installation occurring as one continuous delivery and installation project. Phased installation pricing shall be provided by Haworth on a case by case basis. (e) Electrical hardwiring, plumbing and mechanical work is not included and shall be the responsibility of the Customer. (f) Except as may be otherwise specifically indicated, installation pricing does not apply to projects where union labor is required. Where Haworth has provided installation pricing on the basis that non-union labor be utilized, and where Haworth is required to use union labor or it otherwise becomes impractical to use non-union labor, or where Haworth is required by law to use prevailing wages, Haworth shall be entitled to charge the Customer for any cost differential between the anticipated cost of non-union labor and the actual cost of utilizing union or prevailing wage labor. (g) Haworth shall not be responsible for obtaining permits.

North American Terms of Sale

Project / Site Conditions

Lateral load bracing is not included in the scope of Haworth's work and shall not be performed by Haworth. In areas where flooring Products are to be installed by Haworth overhead construction must be completed prior to the commencement of such work to avoid damage to the panels and finishes. The existing subfloor must be smooth, mopped clean, free of moisture, dust, dirt and debris. Once installed, the access floor must be maintained in the same manner. The subfloor must have a maximum vertical elevation deviation of 0.375″ (10mm) over a horizontal span of 10′-0″ (3m), and without discontinuities in floor slope. For greater certainty, the scope of Haworth's installation work in such areas shall not be deemed to include any work required to level such subfloor, remove protrusions, remove pre-existing floor coverings or adhesives, or any other work which is required to remedy any conditions which may impede the efficient installation of flooring. Except as may be otherwise specifically indicated in the order, installation pricing for flooring Products and the Scope of Work in relation thereto shall not include any work required to remove and replace floor panels following their initial installation to provide tradespersons or others with access to the underpanel cable management cavity. In areas where movable walls are to be installed, all flooring (including carpeting) and ceiling components (including dropped ceiling grid components) shall be fully complete and ready for the installation of the movable wall products. Further, the existing floor (or other surface on which the movable wall panels are to be installed) shall have a maximum vertical deviation of 1.25″ (30mm) and the dropped ceiling grid shall have a maximum vertical deviation of 0.375″ (10mm) from the specifications to which such movable wall panels were designed and manufactured (collectively the "Permitted Tolerances"), and shall otherwise comply with any site condition assumptions made known to Haworth prior to the manufacture of such Products (the "Site Assumptions"). Where the Permitted Tolerances or Site Assumptions are not strictly adhered to or met, additional charges may be incurred in connection with site remediation and/or the modification or remanufacture of affected movable wall products, together with all resulting shipping and labor charges at Haworth's then prevailing rates for such Products and services.

Installation Change Orders

Where Customer requests work to be performed or materials to be provided which are not contemplated in the Scope of Work, or Customer otherwise requests Products or services not contemplated in the order (collectively "Extras"), prior to providing such Extras Haworth reserves the right to require the Customer to provide and sign a written Purchase Order or Change Order acceptable to Haworth describing the Extras and the amounts to be charged therefore, and the Customer agrees to pay such charges.

Entire Agreement

The order and this Agreement (including applicable Schedules) constitute the sole agreement between the parties and supercede any prior understanding or written or oral agreements between the parties (excluding National Sales Agreements). No waiver of any of the provisions of these Standard Terms and Conditions shall be binding on Haworth unless expressly agreed in writing.

Revision Date: June 1, 2015

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Product Compatibility And Limited Warranty Policy

OUR COMMITMENT TO PRODUCT COMPATIBILITY – INTEGRATED PRODUCT PLATFORMS

As a market leader in the design and manufacture of workspaces that adapt to change, we strive to maintain product compatibility within our various generations of integrated product platforms. This benefits the customer who desires to update or modify their work environment. It also benefits the customer needing to replace a product due to damage or other reasons but which is no longer manufactured or is otherwise unavailable, such as a fabric or finish that is discontinued because of changing market preferences. In both circumstances, we often can provide products with comparable function and performance.

OUR COMMITMENT TO PRODUCT QUALITY – THE HAWORTH NORTH AMERICA LIMITED WARRANTY

To ensure customer satisfaction and peace of mind, we stand behind our products with the Haworth North America Limited Warranty. To review the current version of the limited warranty including its terms and conditions, please go to: **www.haworth.com/resources/product-info/warranties** or contact Haworth's First Call Center at **800.426.8562**.

WARRANTY REQUESTS OR QUESTIONS

For questions or service requests pertaining to the Haworth Limited Warranty, please contact your Haworth dealer. If you are unsure who your dealer is, please call Haworth's First Call Center at **800.426.8562**.

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