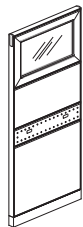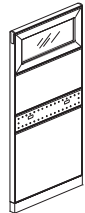# Sectional Panels

Pricing

Four Tiles per Side—Glass/Fabric/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered Fabric Price Grade A or COM	B	Non-Powered Fabric Price Grade A or COM	B
62"H							
2"	24"	62¼"	**11P2462SGFWF**	$1265	$1369	—	—
	30"		**11P3062SGFWF**	1341	1445	—	—
	36"		**11P3662SGFWF**	1400	1504	—	—
	42"		**11P4262SGFWF**	1434	1538	—	—
	48"		**11P4862SGFWF**	1525	1629	—	—
66"H							
2"	24"	66¼"	**11P2466SGFWF**	$1280	$1384	—	—
	30"		**11P3066SGFWF**	1359	1463	—	—
	36"		**11P3666SGFWF**	1428	1532	—	—
	42"		**11P4266SGFWF**	1494	1598	—	—
	48"		**11P4866SGFWF**	1549	1653	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Two fabric tiles per side
- One glass tile
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
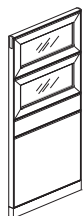- Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
  P = Powered
\# Top cap material:
  P = Paint
4 Type of power system:
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option:
  ➤See page 265 for designators.
7 Mid-wireway cover punch option:
  ➤See page 265 for designators.
8 Mid-wireway cover pattern:
  D = Bordered
  S = Smooth
9 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
bl Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
bm Hinge color designator
bn Side 1 fabric grade
bo Side 1 fabric number
bp Side 2 fabric grade
bq Side 2 fabric number

Sectional Panels

Four Tiles per Side—Glass/Glass/Fabric/Fabric

Pricing

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
D	W	H	Model	A or COM	B	A or COM	B
62"H							
2"	18"	62¼"	**11P1862SGGFF**	—	—	$1040	$1144
	24"		**11P2462SGGFF**	$1260	$1364	1119	1223
	30"		**11P3062SGGFF**	1345	1449	1201	1305
	36"		**11P3662SGGFF**	1411	1515	1267	1371
	42"		**11P4262SGGFF**	1496	1600	1353	1457
	48"		**11P4862SGGFF**	1562	1666	1418	1522
66"H							
2"	18"	66¼"	**11P1866SGGFF**	—	—	$1056	$1160
	24"		**11P2466SGGFF**	$1277	$1381	1133	1237
	30"		**11P3066SGGFF**	1362	1466	1219	1323
	36"		**11P3666SGGFF**	1441	1545	1294	1398
	42"		**11P4266SGGFF**	1518	1622	1374	1478
	48"		**11P4866SGGFF**	1584	1688	1442	1546

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Two fabric tiles per side
- Two glass tiles
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels
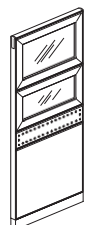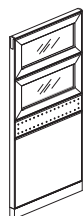
How to Specify

! Model

@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)

Top cap material:
  P = Paint

4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit

5 Top cap profile:
  C = Crowned

6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.

7 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)

8 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)

9 Hinge color designator

bl Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

Sectional Panels

Pricing

Four Tiles per Side—Glass/Glass/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
62"H							
2"	18"	62¼"	**11P1862SGGMF**	—	—	$1040	$1092
	24"		**11P2462SGGMF**	$1260	$1312	1119	1171
	30"		**11P3062SGGMF**	1345	1397	1201	1253
	36"		**11P3662SGGMF**	1411	1463	1267	1319
	42"		**11P4262SGGMF**	1496	1548	1353	1405
	48"		**11P4862SGGMF**	1562	1614	1418	1470
66"H							
2"	18"	66¼"	**11P1866SGGMF**	—	—	$1056	$1108
	24"		**11P2466SGGMF**	$1277	$1329	1133	1185
	30"		**11P3066SGGMF**	1362	1414	1219	1271
	36"		**11P3666SGGMF**	1441	1493	1294	1346
	42"		**11P4266SGGMF**	1518	1570	1374	1426
	48"		**11P4866SGGMF**	1584	1636	1442	1494

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- One fabric tile per side
- Two glass tiles
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels
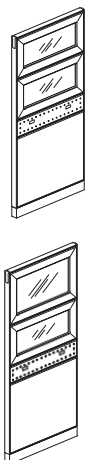
How to Specify

! Model
@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)
\# Top cap material:
  P = Paint
4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.
7 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
8 Metal pattern:
  D = Bordered
  S = Smooth
9 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
bl Hinge color designator
bm Side 1 fabric grade
bn Side 1 fabric number
bo Side 2 fabric grade
bp Side 2 fabric number

Sectional Panels

Pricing

Four Tiles per Side—Glass/Glass/Mid-Wireway/Fabric

				Powered		Non-Powered	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
62"H							
2"	24"	62¼"	**11P2462SGGWF**	$1312	$1364	—	—
	30"		**11P3062SGGWF**	1391	1443	—	—
	36"		**11P3662SGGWF**	1449	1501	—	—
	42"		**11P4262SGGWF**	1525	1577	—	—
	48"		**11P4862SGGWF**	1584	1636	—	—
66"H							
2"	24"	66¼"	**11P2466SGGWF**	$1328	$1380	—	—
	30"		**11P3066SGGWF**	1408	1460	—	—
	36"		**11P3666SGGWF**	1479	1531	—	—
	42"		**11P4266SGGWF**	1549	1601	—	—
	48"		**11P4866SGGWF**	1607	1659	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- One fabric tile per side
- Two glass tiles
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
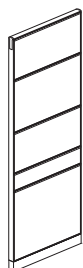- Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
   P = Powered
\# Top cap material:
   P = Paint
4 Type of power system:
   84 = 8-wire, 4-circuit
5 Top cap profile:
   C = Crowned
6 Wireway cover punch option:
   ➤See page 265 for designators.
7 Mid-wireway cover punch option:
   ➤See page 265 for designators.
8 Mid-wireway cover pattern:
   D = Bordered
   S = Smooth
9 Glass pattern:
   3 = Clear
   9 = Frosted (+$57)
bl Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
bm Hinge color designator
bn Side 1 fabric grade
bo Side 1 fabric number
bp Side 2 fabric grade
bq Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Fabric/Fabric/Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered Fabric Price Grade A or COM	B	Non-Powered Fabric Price Grade A or COM	B
80"H							
2"	18"	80¼"	**11P1880SFFFFF**	—	—	$1250	$1510
	24"		**11P2480SFFFFF**	$1476	$1736	1332	1592
	30"		**11P3080SFFFFF**	1552	1812	1409	1669
	36"		**11P3680SFFFFF**	1626	1886	1481	1741
	42"		**11P4280SFFFFF**	1728	1988	1584	1844
	48"		**11P4880SFFFFF**	1798	2058	1654	1914

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Five fabric tiles per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)
Top cap material:
  P = Paint
4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option (omit for 18"W):
  ➤See page 265 for designators.
7 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
8 Hinge color designator
9 Side 1 fabric grade
bl Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Fabric/Fabric/Fabric/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

| | | | | Powered | | Non-Powered | |
| | | | | Fabric Price Grade | | Fabric Price Grade | |
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SFFFMF**	—	—	$1250	$1458
	24"		**11P2480SFFFMF**	$1476	$1684	1332	1540
	30"		**11P3080SFFFMF**	1552	1760	1409	1617
	36"		**11P3680SFFFMF**	1626	1834	1481	1689
	42"		**11P4280SFFFMF**	1728	1936	1584	1792
	48"		**11P4880SFFFMF**	1798	2006	1654	1862

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Four fabric tiles per side
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)
Top cap material:
  P = Paint
4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit
5 Top cap profile: **C** = Crowned
6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.
7 Metal pattern:
  D = Bordered   **S** = Smooth
8 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
9 Hinge color designator
bl Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Fabric/Fabric/Fabric/Mid-Wireway/Fabric
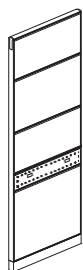
GSA SIN 711-1
COM GSA Non-Contract

| | | | | Powered | | Non-Powered | |
| | | | | Fabric Price Grade | | Fabric Price Grade | |
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	24"	80¼"	**11P2480SFFFWF**	$1529	$1737	—	—
	30"		**11P3080SFFFWF**	1597	1805	—	—
	36"		**11P3680SFFFWF**	1663	1871	—	—
	42"		**11P4280SFFFWF**	1761	1969	—	—
	48"		**11P4880SFFFWF**	1821	2029	—	—

Standard Includes

- Top cap
- Four fabric tiles per side
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
- Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
  P = Powered
Top cap material:
  P = Paint
4 Type of power system:
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Base wireway cover punch option:
  ➤ See page 265 for designators.
7 Mid-wireway cover punch option:
  ➤ See page 265 for designators.
8 Mid-wireway cover pattern:
  D = Bordered
  S = Smooth
9 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
bl Hinge color designator
bm Side 1 fabric grade
bn Side 1 fabric number
bo Side 2 fabric grade
bp Side 2 fabric number

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Sectional Panels

Pricing

Five Tiles per Side—Glass/Fabric/Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGFFFF**	—	—	$1295	$1503
	24"		**11P2480SGFFFF**	$1523	$1731	1381	1589
	30"		**11P3080SGFFFF**	1602	1810	1456	1664
	36"		**11P3680SGFFFF**	1674	1882	1533	1741
	42"		**11P4280SGFFFF**	1782	1990	1639	1847
	48"		**11P4880SGFFFF**	1856	2064	1711	1919

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Four fabric tiles per side
- One glass tile
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
   P = Powered
   N = Non-powered
   H = Hardwired (+$61 to non-powered)
Top cap material:
   P = Paint
4 Type of power system (omit for non-powered and hardwired):
   84 = 8-wire, 4-circuit
5 Top cap profile:
   C = Crowned
6 Wireway cover punch option (omit for 18"W):
   ➤ See page 265 for designators.
7 Glass pattern:
   3 = Clear
   9 = Frosted (+$57)
8 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
9 Hinge color designator
bl Side 1 fabric grade
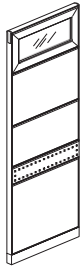bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Glass/Fabric/Fabric/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		**Non-Powered**	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGFFMF**	—	—	$1295	$1451
	24"		**11P2480SGFFMF**	$1523	$1679	1381	1537
	30"		**11P3080SGFFMF**	1602	1758	1456	1612
	36"		**11P3680SGFFMF**	1674	1830	1533	1689
	42"		**11P4280SGFFMF**	1782	1938	1639	1795
	48"		**11P4880SGFFMF**	1856	2012	1711	1867

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Three fabric tiles per side
- One glass tile
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
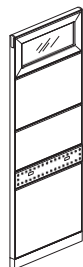- Power distribution assembly on powered panels

How to Specify

! Model

@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)

Top cap material:
  P = Paint

4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit

5 Top cap profile:
  C = Crowned

6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.

7 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)

8 Metal pattern:
  D = Bordered
  S = Smooth

9 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)

bl Hinge color designator

bm Side 1 fabric grade

bn Side 1 fabric number

bo Side 2 fabric grade

bp Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Glass/Fabric/Fabric/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered Fabric Price Grade		Non-Powered Fabric Price Grade	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	24"	80¼"	**11P2480SGFFWF**	$1576	$1732	—	—
	30"		**11P3080SGFFWF**	1644	1800	—	—
	36"		**11P3680SGFFWF**	1711	1867	—	—
	42"		**11P4280SGFFWF**	1814	1970	—	—
	48"		**11P4880SGFFWF**	1878	2034	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Three fabric tiles per side
- One glass tile
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
- Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
  P = Powered
Top cap material:
  P = Paint
4 Type of power system:
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option:
  ➤ See page 265 for designators.
7 Mid-wireway cover punch option:
  ➤ See page 265 for designators.
8 Mid-wireway cover pattern:
  D = Bordered
  S = Smooth
9 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
bl Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
bm Hinge color designator
bn Side 1 fabric grade
bo Side 1 fabric number
bp Side 2 fabric grade
bq Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGGFFF**	—	—	$1345	$1501
	24"		**11P2480SGGFFF**	$1572	$1728	1428	1584
	30"		**11P3080SGGFFF**	1649	1805	1507	1663
	36"		**11P3680SGGFFF**	1729	1885	1585	1741
	42"		**11P4280SGGFFF**	1839	1995	1697	1853
	48"		**11P4880SGGFFF**	1916	2072	1773	1929

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.
Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

- Top cap
- Three fabric tiles per side
- Two glass tiles
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)
Top cap material:
  P = Paint
4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.
7 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
8 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
9 Hinge color designator
bl Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

Interworks EQ

Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Fabric/Metal/Fabric
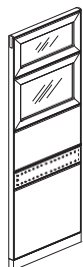
GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		*Fabric Price Grade*	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGGFMF**	—	—	$1345	$1449
	24"		**11P2480SGGFMF**	$1572	$1676	1428	1532
	30"		**11P3080SGGFMF**	1649	1753	1507	1611
	36"		**11P3680SGGFMF**	1729	1833	1585	1689
	42"		**11P4280SGGFMF**	1839	1943	1697	1801
	48"		**11P4880SGGFMF**	1916	2020	1773	1877

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

• Top cap
• Two fabric tiles per side
• Two glass tiles
• One metal tile per side
• Two base wireway covers
• Two panel hinges
• Two panel glides
• Carpet grippers
• Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
   P = Powered
   N = Non-powered
   H = Hardwired (+$61 to non-powered)
Top cap material:
   P = Paint
4 Type of power system (omit for non-powered and hardwired):
   84 = 8-wire, 4-circuit
5 Top cap profile:
   C = Crowned
6 Wireway cover punch option (omit for 18"W):
   ➤ See page 265 for designators.
7 Glass pattern:
   3 = Clear
   9 = Frosted (+$57)
8 Metal pattern:
   D = Bordered
   S = Smooth
9 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
bl Hinge color designator
bm Side 1 fabric grade
bn Side 1 fabric number
bo Side 2 fabric grade
bp Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Fabric/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

| | | | | Powered | | Non-Powered | |
| | | | | *Fabric Price Grade* | | *Fabric Price Grade* | |
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	24"	80¼"	**11P2480SGGFWF**	$1626	$1730	—	—
	30"		**11P3080SGGFWF**	1695	1799	—	—
	36"		**11P3680SGGFWF**	1767	1871	—	—
	42"		**11P4280SGGFWF**	1872	1976	—	—
	48"		**11P4880SGGFWF**	1940	2044	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.
Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

• Top cap
• Two fabric tiles per side
• Two glass tiles
• Two mid-wireway covers
• Two base wireway covers
• Two panel hinges
• Two panel glides
• Carpet grippers
• Two power distribution assemblies
• Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
   P = Powered
Top cap material:
   P = Paint
4 Type of power system:
   84 = 8-wire, 4-circuit
5 Top cap profile:
   C = Crowned
6 Wireway cover punch option:
   ➤ See page 265 for designators.
7 Mid-wireway cover punch option:
   ➤ See page 265 for designators.
8 Mid-wireway cover pattern:
   D = Bordered
   S = Smooth
9 Glass pattern:
   3 = Clear
   9 = Frosted (+$57)
bl Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
bm Hinge color designator
bn Side 1 fabric grade
bo Side 1 fabric number
bp Side 2 fabric grade
bq Side 2 fabric number

Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Glass/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGGGFF**	—	—	$1391	$1495
	24"		**11P2480SGGGFF**	$1619	$1723	1477	1581
	30"		**11P3080SGGGFF**	1698	1802	1554	1658
	36"		**11P3680SGGGFF**	1777	1881	1636	1740
	42"		**11P4280SGGGFF**	1894	1998	1751	1855
	48"		**11P4880SGGGFF**	1975	2079	1832	1936

Standard Includes

- Top cap
- Two fabric tiles per side
- Three glass tiles
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
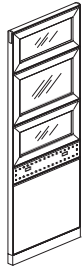- Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
  P = Powered
  N = Non-powered
  H = Hardwired (+$61 to non-powered)
Top cap material:
  P = Paint
4 Type of power system (omit for non-powered and hardwired):
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option (omit for 18"W):
  ➤ See page 265 for designators.
7 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
8 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
9 Hinge color designator
bl Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Glass/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
D	W	H	Model	A or COM	B	A or COM	B
80"H							
2"	18"	80¼"	**11P1880SGGGMF**	—	—	$1391	$1443
	24"		**11P2480SGGGMF**	$1619	$1671	1477	1529
	30"		**11P3080SGGGMF**	1698	1750	1554	1606
	36"		**11P3680SGGGMF**	1777	1829	1636	1688
	42"		**11P4280SGGGMF**	1894	1946	1751	1803
	48"		**11P4880SGGGMF**	1975	2027	1832	1884

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

• Top cap
• One fabric tile per side
• Three glass tiles
• One metal tile per side
• Two base wireway covers
• Two panel hinges
• Two panel glides
• Carpet grippers
• Power distribution assembly on powered panels

How to Specify

! Model
@ Power option:
   P = Powered
   N = Non-powered
   H = Hardwired (+$61 to non-powered)
Top cap material:
   P = Paint
4 Type of power system (omit for non-powered and hardwired):
   84 = 8-wire, 4-circuit
5 Top cap profile:
   C = Crowned
6 Wireway cover punch option (omit for 18"W):
   ➤ See page 265 for designators.
7 Glass pattern:
   3 = Clear
   9 = Frosted (+$57)
8 Metal pattern:
   D = Bordered
   S = Smooth
9 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
bl Hinge color designator
bm Side 1 fabric grade
bn Side 1 fabric number
bo Side 2 fabric grade
bp Side 2 fabric number

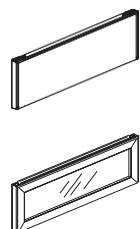# Sectional Panels

Pricing

Five Tiles per Side—Glass/Glass/Glass/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered Fabric Price Grade A or COM	B	Non-Powered Fabric Price Grade A or COM	B
80"H							
2"	24"	80¼"	**11P2480SGGGWF**	$1673	$1725	—	—
	30"		**11P3080SGGGWF**	1742	1794	—	—
	36"		**11P3680SGGGWF**	1816	1868	—	—
	42"		**11P4280SGGGWF**	1927	1979	—	—
	48"		**11P4880SGGGWF**	1998	2050	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Standard Includes

• Top cap
• Three glass tiles
• One fabric tile per side
• Two mid-wireway covers
• Two base wireway covers
• Two panel hinges
• Two panel glides
• Carpet grippers
• Two power distribution assemblies
• Base to mid-wireway jumper

How to Specify

! Model
@ Power option:
  P = Powered
Top cap material:
  P = Paint
4 Type of power system:
  84 = 8-wire, 4-circuit
5 Top cap profile:
  C = Crowned
6 Wireway cover punch option:
  ➤ See page 265 for designators.
7 Mid-wireway cover punch option:
  ➤ See page 265 for designators.
8 Mid-wireway cover pattern:
  D = Bordered
  S = Smooth
9 Glass pattern:
  3 = Clear
  9 = Frosted (+$57)
bl Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
bm Hinge color designator
bn Side 1 fabric grade
bo Side 1 fabric number
bp Side 2 fabric grade
bq Side 2 fabric number

Interworks EQ

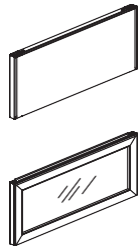# Stackable Panels

Pricing

12" and 14"H

GSA SIN 711-1
COM GSA Non-Contract

				Fabric		Glass
				Fabric Price Grade		
D	W	H	Model	A or COM	B	Price
12"H Stackable Panels						
	18"	12"	**11P1812S**	$343	$395	$530
	24"		**11P2412S**	381	433	583
	30"		**11P3012S**	437	489	671
	36"		**11P3612S**	480	532	738
	42"		**11P4212S**	509	561	781
	48"		**11P4812S**	532	584	816
	60"		**11P6012S**	613	665	941
14"H Stackable Panels						
	18"	14"	**11P1814S**	$366	$418	$562
	24"		**11P2414S**	401	453	619
	30"		**11P3014S**	462	514	710
	36"		**11P3614S**	508	560	780
	42"		**11P4214S**	537	589	830
	48"		**11P4814S**	565	617	868
	60"		**11P6014S**	647	699	997

A maximum of two stackable panels may be added on top of a standard panel. Combined panel height may not exceed 80".
➤ See page 264 for application guidelines.

Finish channels and end trim must be specified to match combined height of base and stackable panels.

Stackable load brackets are required when mounting overheads on only one side of fabric stackable panels; specified separately. Only the first (lowest) stackable panel is loadbearing.
➤ See page 312.

Standard Includes

- Two panel hinges

How to Specify

Fabric Panels
! Model
@ Type of panel:
  F = Fabric
3 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
4 Hinge color designator
5 Side 1 fabric grade
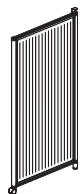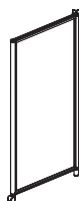6 Side 1 fabric number
7 Side 2 fabric grade
8 Side 2 fabric number

Glass Panels
! Model
@ Type of tile:
  G = Glass
3 Glass:
  3 = Clear
  9 = Frosted (+$57)
4 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
5 Hinge color designator

Stackable Panels

Pricing

18"H

GSA SIN 711-1
COM GSA Non-Contract

				Fabric		Glass
				Fabric Price Grade		
D	W	H	Model	A or COM	B	*Price*
18"H Stackable Panels						
	18"	18"	**11P1818S**	$405	$457	$622
	24"		**11P2418S**	445	497	686
	30"		**11P3018S**	512	564	789
	36"		**11P3618S**	566	618	869
	42"		**11P4218S**	599	651	922
	48"		**11P4818S**	624	676	962
	60"		**11P6018S**	719	771	1107

Standard Includes

• Two panel hinges

How to Specify

Fabric Panels
! Model
@ Type of panel:
  F = Fabric
3 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
4 Hinge color designator
5 Side 1 fabric grade
6 Side 1 fabric number
7 Side 2 fabric grade
8 Side 2 fabric number

Glass Panels
! Model
@ Type of tile:
  G = Glass
3 Glass:
  3 = Clear
  9 = Frosted (+$57)
4 Trim finish designator:
  paint number or
  501 = Platinum Metallic (+10%)
5 Hinge color designator

A maximum of two stackable panels may be added on top of a standard panel. Combined panel height may not exceed 80".
➤ See page 264 for application guidelines.

Finish channels and end trim must be specified to match combined height of base and stackable panels.

Stackable load brackets are required when mounting overheads on only one side of fabric stackable panels; specified separately. Only the first (lowest) stackable panel is loadbearing.
➤ See page 312.

Interworks EQ

Privacy Panels

Pricing

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Fabric Price Grade A or COM	B
Fabric					
1¾"	36"	67½"	**10P3668PPF**	$1565	$1663
	42"		**10P4268PPF**	1607	1705

D	W	H	Model	Price
Translucent				
1¾"	36"	67½"	**10P3668PPT**	$2062
	42"		**10P4268PPT**	2104

Standard Includes

- Privacy panel
- Mounting brackets
- Caster

How to Specify

Fabric
1 Model
2 Frame finish designator:
   462 = Cinder
   501 = Platinum metallic (+10%)
3 Side 1 fabric grade
4 Side 1 fabric number
5 Side 2 fabric grade
6 Side 2 fabric number

Transcluent
1 Model
2 Frame finish designator:
   462 = Cinder
   501 = Platinum metallic (+10%)

When mounting privacy panel in a straight panel run, specify panel to be wider than opening to allow for proper clearance.

Privacy panels can be mounted left or right and are reversible so that different fabrics or marker board can be positioned inside or out.

Hinged Doors

Pricing
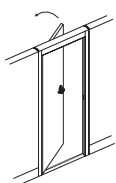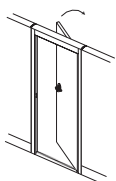
D	W	H	Model	Price
Right Hinge				*Note: Door will swing away from you to the right.*
2"	35⅞"	80¼"	**10P3680DLR**	$2192
	41⅞"		**10P4280DLR**	2343
Left Hinge				*Note: Door will swing away from you to the left.*
2"	35⅞"	80¼"	**10P3680DLL**	$2192
	41⅞"		**10P4280DLL**	2343

Standard Includes

- Door panel: select solid laminates
- Frame and threshold
- Top cap
- Panel hinges
- Hardware
- In-line connector kit
- Spacer brackets
- Supplemental brackets

How to Specify

! Model
@ Top cap material:
   P = Paint
3 Door hardware:
   LL2 = Locking lever (+$445)
   X = No lever
4 Top cap profile:
   C = Crowned
5 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
6 Hinge color designator
7 Door laminate designator
8 Hinge side of door connects to an 11P panel:
   Y = Yes
   N = No
9 Lever side of door connects to an 11P panel:
   Y = Yes
   N = No
bl Supplemental bracket application on hinge side of door:
   X, L, T, S, V, or Y
bm Supplemental bracket application on lever side of door:
   X, L, T, S, V, or Y

Doors cannot be placed adjacent to glass panels
➤See page 255 for planning factors.

42"W hinged door is recommended for ADA compliance.

To retrofit hinged door to 10P panels, call Customer Service to obtain required brackets.

Supplemental Brackets

For Use with 11P or 10P Models

Pricing

GSA SIN 711-1

D	W	L	Model	Price
X Bracket				
½"	24"	24"	**10PSBPNCX**	$94
T Bracket				
½"	12"	24"	**10PSBPNCT**	$94
L Bracket				
½"	12"	12"	**10PSBPNCL**	$94
S Bracket				
½"	½"	24"	**10PSBPNCS**	$94
120° V Bracket				
½"	16½"	10"	**10PSBPNCV**	$94
120° Y Bracket				
½"	16½"	20"	**10PSBPNCY**	$94
Stackable Load Brackets				
			10PLBRKT	$59

Standard Includes

- Bracket
- Attachment screws

How to Specify

Stackable Load Brackets
! Model
2 Height of stackable panel:
12, **14**, or **18**
3 Paint number or
501 = Platinum Metallic (+10%)

All Other Brackets
! Model

Specify supplemental brackets for maximum stability when wing panel is not tied to worksurface at front and back.
➤ See pages 259–262 for application guidelines.

Supplemental Brackets

Pricing

For Use with 10P Models

D	W	L	Model	Price
Supplemental Bracket Spacer				
			10PSBSPCR	No charge

Standard Includes

• Bracket spacer

How to Specify

! Model

Specify bracket spacer when using a supplemental bracket to reinforce the connection between:
  –10P tackable acoustical (mono-lithic) panels and 10P sectional or glass panels (old models); or
  –10P tackable acoustical (mono-lithic) panels and
  11P sectional or glass panels.
The bracket spacer will accommodate the difference in the depth of the top channel (cable trough).

Interworks EQ

Tackboards

Pricing

GSA SIN 711-1
COM GSA Non-Contract
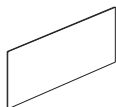
| | | | | Panel Fabric | | Seating Fabric | |
| | | | | Price Grade | | Price Grade | |
D	W	H	Model	A or COM	B	1	2
Tackboards							
½"	29½"	15⅛"	**10A1530TB**	$180	$206	$180	$212
	35½"		**10A1536TB**	194	220	194	226
	41½"		**10A1542TB**	205	231	205	237
	47½"		**10A1548TB**	226	252	226	258
	59½"		**10A1560TB**	249	275	249	281
	29½"	19⅛"	**10A1930TB**	190	216	190	222
	35½"		**10A1936TB**	198	224	198	230
	41½"		**10A1942TB**	211	237	211	243
	47½"		**10A1948TB**	229	255	229	261
	59½"		**10A1960TB**	254	280	254	286

Standard Includes

• Tackboard

How to Specify

! Model
2 Fabric grade
3 Fabric number

A maximum of two tackboards may be panel mounted side by side.

Seating fabric is turned 90° and applied railroad style to 60"W tackboards.
➤See page A13 for illustration of railroad application.

15"H tackboards are recommended when using overheads on 62"H Interworks EQ panels.

19"H tackboards are recommended when using overheads on 66"H Interworks EQ panels.

Finish Channels

Pricing

For Same-Height Panel Connections

GSA SIN 711-1

D	W	H	Model	Price
Straight/T Configurations				
⁷⁄₁₆"	2³⁄₈"	34"	**10P34CNT**	$110
		42"	**10P42CNT**	110
		48"	**10P48CNT**	110
		54"	**10P54CNT**	110
		62"	**10P62CNT**	110
		66"	**10P66CNT**	110
		80"	**10P80CNT**	110
Corner/L Configurations				
2¹⁄₈"	2¹⁄₈"	34"	**10P34CNL**	$110
		42"	**10P42CNL**	110
		48"	**10P48CNL**	110
		54"	**10P54CNL**	110
		62"	**10P62CNL**	110
		66"	**10P66CNL**	110
		80"	**10P80CNL**	110
120°/V Configurations				
2¹⁄₈"	2¹⁄₈"	34"	**10P34CNV**	$110
		42"	**10P42CNV**	110
		48"	**10P48CNV**	110
		54"	**10P54CNV**	110
		62"	**10P62CNV**	110
		66"	**10P66CNV**	110
		80"	**10P80CNV**	110

Standard Includes

- Finish channel top cap
- Fabric channel
- Metal base cover
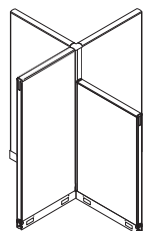- Alignment clip

How to Specify

! Model
@ Top cap material:
   P = Paint
3 Top cap profile:
   C = Crowned
4 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
5 Fabric grade
6 Fabric number

T-configurations with one lower-height in-line or perpendicular panel require specification of additional models, including the straight/T finish channel shown on this page.

Top caps for use in X configurations with same height panels

Interworks EQ

Finish Channels

Pricing

For Varied-Height 3-Way Connections—One Lower Panel

GSA SIN 711-1
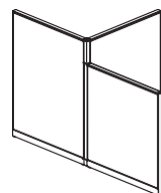
D	W	H	Model	Price
2⅛"	½"	4"	**11P4CNHT**	$98
		6"	**11P6CNHT**	98
		8"	**11P8CNHT**	98
		12"	**11P12CNHT**	98
		14"	**11P14CNHT**	98
		18"	**11P18CNHT**	98
		20"	**11P20CNHT**	104
		24"	**11P24CNHT**	104
		26"	**11P26CNHT**	104
		28"	**11P28CNHT**	104
		32"	**11P32CNHT**	110
		38"	**11P38CNHT**	110
		46"	**11P46CNHT**	110

Standard Includes

• Fabric corner/L channel
• Top cap

How to Specify

! Model
@ End trim material:
  P = Paint
3 Top cap profile:
  C = Crowned
4 Trim finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)
5 Fabric grade
6 Fabric number

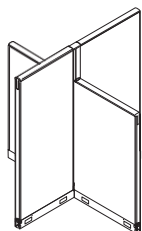Select finish channel based on the difference in panel heights.

IMPORTANT: T-configurations with one lower-height inline panel (as shown on this page) require specification of an additional finish channel model and a top cap not on this page:
–Same-height straight/T finish channel the same height as the lower panel (10P**CNT); and
–3-way/T top cap (10PCNTTC5 or 10PCNTTC6) to sit between the straight/T finish channel and the varied-height 3-way finish channel.
➤ See page 318 for T-configurations with one lower-height perpendicular panel.

Straight/T finish channels
➤ See page 315.

3-way/T top caps
➤ See page 319.

Varied Height 3-Way Finish Channel

3-Way/T Top Cap

Straight/T Finish Channel

Finish Channels

Pricing

For Varied-Height 4-Way Connections—One Lower Panel

GSA SIN 711-1

D	W	H	Model	Price
4-Way with One Lower-Height Panel				
7⁄16"	2⅜"	4"	**10P4CNHL**	$89
		6"	**10P6CNHL**	89
		8"	**10P8CNHL**	89
		12"	**10P12CNHL**	89
		14"	**10P14CNHL**	89
		18"	**10P18CNHL**	89
		20"	**10P20CNHL**	89
		24"	**10P24CNHL**	89
		26"	**10P26CNHL**	89
		28"	**10P28CNHL**	89
		32"	**10P32CNHL**	89
		38"	**10P38CNHL**	89
		46"	**10P46CNHL**	89

Standard Includes

- Finish channel top cap
- Fabric channel
- Alignment clip
- In-line fill cap

How to Specify

! Model
@ Top cap material:
   P = Paint
3 Top cap profile:
   C = Crowned
4 Trim finish designator:
   Paint number or
   **501** = Platinum Metallic (+10%)
5 Fabric grade
6 Fabric number

Select finish channel based on the difference in panel heights.

Finish Channels

Pricing

For Varied-Height 4-Way Connections—Two Lower Panels

GSA SIN 711-1

D	W	H	Model	Price
4-Way with Two Lower-Height In-Line Panels				
$7/16$"	$2 3/8$"	4"	**10P4CNHLL**	$95
		6"	**10P6CNHLL**	95
		8"	**10P8CNHLL**	95
		12"	**10P12CNHLL**	95
		14"	**10P14CNHLL**	95
		18"	**10P18CNHLL**	95
		20"	**10P20CNHLL**	95
		24"	**10P24CNHLL**	95
		26"	**10P26CNHLL**	95
		28"	**10P28CNHLL**	95
		32"	**10P32CNHLL**	95
		38"	**10P38CNHLL**	95
		46"	**10P46CNHLL**	95

Select finish channel based on the difference in panel heights.

Models on this page can also be used to create T-configurations with one lower-height perpendicular panel.
Specify:
–Varied-height 4-way/X with two
  lower-height panels finish channel
  (10P**CNHLL) for the side with the
  lower-height perpendicular panel;
  and
–Same-height straight/T finish channel
  in the appropriate height for the
  straight side (10P**CNT).
Note: One of the fabric channels included with the varied-height model will not be used.

Straight/T finish channels
➤See page 315.

Standard Includes

- Finish channel top cap
- Two fabric channels
- Two alignment clips
- Two in-line fill caps

How to Specify

! Model
@ Top cap material:
   P = Paint
3 Top cap profile:
   C = Crowned
4 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
5 Fabric grade
6 Fabric number

Trim Top Caps

Pricing

GSA SIN 711-1

LTC1   LTC2

TTC1   TTC2   TTC3

TTC4   TTC5   TTC6

YTC1   XTC1
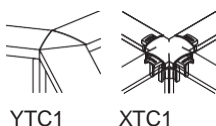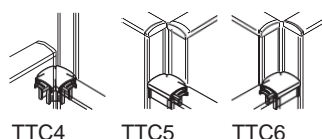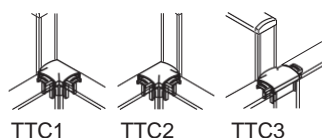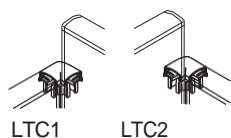
Select appropriate top cap for your application based on drawings at left.

When using a 3-way/T top cap, specify a straight finish channel that is the same height as the lower panels.

When using a 3-way varied-height finish channel, specify a 10PCNTTC5 or 10PCNTTC6 top cap, as well with a straight/T finish channel.
➤ See page 316.

For 10PCNLTC1 and 10PCNLTC2, 10PCNTTC1, 10PCNTTC2, 10PCNTTC3, and 10PCNTTC4, specify a hi-lo end trim for the exposed edge of the higher panel.
➤ See page 324.

Model	Description	Price
Corner/L Top Caps		
10PCNLTC1	Tops 2 varied height 90° perpendicular panels at low panels.	$31
10PCNLTC2	Tops 2 varied height 90° perpendicular panels at low panels.	31
3-Way/T Top Caps		
10PCNTTC1	Tops 3 varied height panels (2 low, 1 high) at low panels.	$31
10PCNTTC2	Tops 3 varied height panels (2 low, 1 high) at low panels.	31
10PCNTTC3	Tops 3 varied height panels (2 low, 1 high) at low panels.	31
10PCNTTC4	Tops 3 varied height panels (1 low, 2 high) at low panel.	31
10PCNTTC5	Tops 3 varied height panels (1 low, 2 high) at low panel.	31
10PCNTTC6	Tops 3 varied height panels (1 low, 2 high) at low panel.	31
3-Way/Y 120° Top Cap		
10PCNYTC1	Tops 3 same height panels	$31
4-Way/X Top Caps		
10PCNXTC1	Tops 4 same height panels (4 high) at all panels. Includes two alignment clips.	$31

Standard Includes

In-Line Fill Cap
• Fill cap
• Straight alignment clip

In-Line Connector Kit
• 2 in-line connectors
• 2 straight alignment clips

How to Specify

! Model
@ Top cap material:
  P = Paint
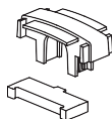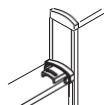3 Top cap profile:
 **C** = Crowned
4 Finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)

Interworks EQ

In-Line Fill Caps

Pricing

GSA SIN 711-1

Model	Description	Price
In-Line Fill Cap		
10PCNIFC	Fills gap between two in-line panels of varied height in straight panel run. For use with 10P and 11P panel models.	$29
In-Line Connector Kit		
10PCNIL	Set of 2. For use in same-height 10P and 11P panel applications.	$31

Standard Includes

In-Line Fill Cap
• Fill cap
• Straight alignment clip

In-Line Connector Kit
• 2 in-line connectors
• 2 straight alignment clips

How to Specify

! Model
@ Top cap material:
   P = Paint
3 Top cap profile:
   C = Crowned
4 Finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

End Caps   Pricing

For Use with 10P Models Only   GSA SIN 711-1
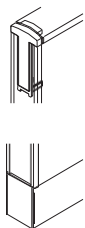
Model	Description	Price
Side Rail End Cap		
10PCNSREC	Covers top channel opening wherever panel side rail is exposed. Set of 6. For use with 10P panel models only.	$31
Wireway End Cap		
10PCNEC	Covers base of panel at end of panel run. Set of 6. For use with 10P panel models only.	$31

Standard Includes

• End Cap

How to Specify

! Model
@ Top cap material
   (omit for wireway end cap):
   P = Paint
3 Top cap profile
   (omit for wireway end cap):
   C = Crowned
4 Finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

Full-Height End Trim

Pricing

GSA SIN 711-1
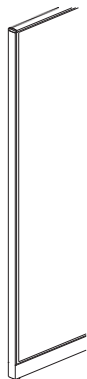
D	W	H	Model	Price
2⅛"	½"	34"	**10P34EC**	$78
		42"	**10P42EC**	78
		48"	**10P48EC**	78
		54"	**10P54EC**	78
		62"	**10P62EC**	78
		66"	**10P66EC**	78
		80"	**10P80EC**	78

Standard Includes

• End trim

How to Specify

! Model
@ End trim material:
   P = Paint
3 Top cap profile:
   C = Crowned
4 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

Hi-Lo End Trim

Pricing

For Use at In-Line Connections

GSA SIN 711-1

D	W	H	Model	Price
2⅛"	½"	4"	**10P4HTC**	$89
		6"	**10P6HTC**	89
		8"	**10P8HTC**	89
		12"	**10P12HTC**	89
		14"	**10P14HTC**	89
		18"	**10P18HTC**	89
		20"	**10P20HTC**	94
		24"	**10P24HTC**	94
		26"	**10P26HTC**	94
		28"	**10P28HTC**	94
		32"	**10P32HTC**	94
		38"	**10P38HTC**	94
		46"	**10P46HTC**	94

Standard Includes

- Vertical end trim
- Two in-line fill caps

How to Specify

! Model

@ End trim material:
   P = Paint

   C = Crowned

4 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

Hi-Lo End Trim

Pricing

For Use at L or T Connections
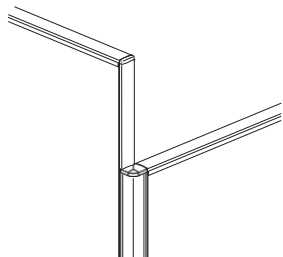
D	W	H	Model	Price
2⅛"	½"	4"	**11P4HLT**	$58
		6"	**11P6HLT**	58
		8"	**11P8HLT**	58
		12"	**11P12HLT**	58
		14"	**11P14HLT**	58
		18"	**11P18HLT**	58
		20"	**11P20HLT**	64
		24"	**11P24HLT**	64
		26"	**11P26HLT**	64
		28"	**11P28HLT**	64
		32"	**11P32HLT**	64
		38"	**11P38HLT**	64
		46"	**11P46HLT**	64

Standard Includes

• Vertical end trim
• In-line fill cap

How to Specify

! Model
@ End trim material:
   P = Paint

   C = Crowned
4 Trim finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)
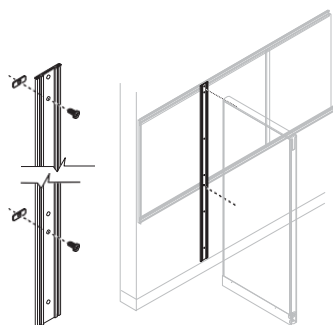
• Corner/L and 3-way/T top caps
➤ See page 319.

Connectors

Pricing

Traxx Starter Kits

D	W	H	Model	Description	Price
Traxx Starter Kits					
¼"	2"	29⅞"	**10P34CNS**	For use with 34"H panel.	$133
		37⅞"	**10P42CNS**	For use with 42"H panel.	133
		43⅞"	**10P48CNS**	For use with 48"H panel.	133
		49⅞"	**10P54CNS**	For use with 54"H panel.	133
		57⅞"	**10P62CNS**	For use with 62"H panel.	133
		61⅞"	**10P66CNS**	For use with 66"H panel.	133
		75⅞"	**10P80CNS**	For use with 80"H panel.	133

Related Products:

D	W	H	Model	Description	Price
Traxx Panel-Height Full End Trim					
¾"	1½"	66"	**10P66CNETP**	For 66"H or shorter Interworks EQ panel. Use when using Traxx Panel Starter Kit at exposed end of Traxx (full to the floor). Specify paint to match adjoining panel.	$131

Standard Includes

• Traxx starter
• In-line filler cap

How to Specify

Traxx Starter Kit
❗ Model
ⓦ Top cap material (omit for end trim):
   P = Paint
③ Trim finish designator:
   paint number or
   501 = Platinum Metallic (+10%)

End Trim
❗ Model
② Finish price group:
   STD = Group 1
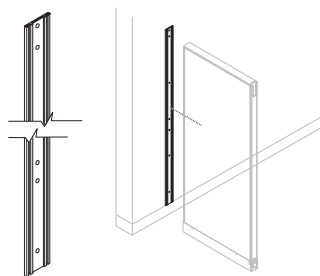   **STDM** = Group M (+10%)
③ Trim finish designator:
   paint number or
   501 = Platinum Metallic (+10%)

Specify the starter to match the height of the panel.

Traxx Panel Starter Kit includes only the necessary hardware to attach panel perpendicular to Traxx.

Selection and purchase of the proper attachment fasteners for your wall is the responsibility of the installer.

In-line filler cap, included, is used to fill the gap at top of panel side rail when using Traxx panel starter kit or panel wall mount.

Interworks EQ

Connectors

Pricing

Wall-Mount

D	W	H	Model	Description	Price
Wall-Mount Connector					
¼"	2"	29⅞"	**10P34CNWMP**	For use with 34"H panel.	$124
		37⅞"	**10P42CNWMP**	For use with 42"H panel.	124
		43⅞"	**10P48CNWMP**	For use with 48"H panel.	124
		49⅞"	**10P54CNWMP**	For use with 54"H panel.	124
		57⅞"	**10P62CNWMP**	For use with 62"H panel.	124
		61⅞"	**10P66CNWMP**	For use with 66"H panel.	124
		75⅞"	**10P80CNWMP**	For use with 80"H panel.	124

Standard Includes

• In-line fill cap

How to Specify

! Model
2 Finish designator:
Paint number or
501 = Platinum Metallic (+10%)

Specify the starter to match the height of the panel.

Selection and purchase of the proper attachment fasteners for your wall is the responsibility of the installer.

In-line filler cap, included, is used to fill the gap at top of panel side rail when using or panel wall mount.

Specify same height panel.

Electrical Components

Pricing

Power Distribution Assemblies

GSA SIN 711-1

Model	Description	Function	Price
Power Distribution Assemblies			
10P24ED	For 24"W panel	Carries power to receptacles	$142
10P30ED	For 30"W panel	Carries power to receptacles	142
10P36ED	For 36"W panel	Carries power to receptacles	142
10P42ED	For 42"W panel	Carries power to receptacles	142
10P48ED	For 48"W panel	Carries power to receptacles	142
10P60ED	For 60"W panel	Carries power to receptacles	142

Standard Includes

• Power distribution assembly

How to Specify

! Model
2 Type of electrical system:
84 = 8-wire, 4-circuit

Power distribution assemblies accommodate up to 4 receptacles.

Prior to 2007, Interworks used an unshielded 6-wire and 4-wire system. "Transitioning" models enable connection of previous- generation electrical system with the current 8-wire system.

Interworks EQ

Electrical Components

Pricing

Jumper Cables

Model	Description	Function	Price
Jumper Cables			
10PEJA	From panel to panel	Routes power panel to panel	$70
10PEJB	Thru finish channel	Routes power panel to panel straight through in-line finish channel or X connection	70
10PEJC	Thru 90° or 120° connection	Routes power panel to panel around a turn	70
10P18EPTA	Thru 18"W panel	Routes power panel to panel through 18"W panel	180
10P18EPTB	Thru finish channel AND 18"W panel	Routes power panel to panel straight through in-line finish channel or X connection and an 18"W panel	180
Shielded Jumper Cables			
10PEJAS	From panel to panel	Routes power panel to panel; shielded with metal conduit	$113
10PEJBS	Thru finish channel	Routes power panel to panel straight through in-line finish channel or X connection; shielded with metal conduit	113
10PEJCS	Thru 90° or 120° connection	Routes power panel to panel around a turn; shielded with metal conduit	113
Jumper Cables for Transitioning from IP models to 10P or 11P Models			
Transitioning from 6-Wire to 8-Wire			
10PEJA68	From panel to panel	Routes power panel to panel	$180
10PEJB68	Thru finish channel OR 90° or 120° connection	Routes power panel to panel straight through in-line finish channel, X connection, or around a turn	180
Transitioning from 4-Wire to 8-Wire			
10PEJA48	From panel to panel	Routes power panel to panel	180
10PEJB48	Thru finish channel OR 90° or 120° connection	Routes power panel to panel straight through in-line finish channel, X connection, or around a turn	180

Standard Includes

• Jumper cable

How to Specify

! Model

2 Type of electrical system (omit for transitioning jumpers):
84 = 8-wire, 4-circuit

Prior to 2007, Interworks used an unshielded 6-wire and 4-wire system. "Transitioning" models enable connection of previous- generation electrical system with the current 8-wire system.

Electrical Components

Pricing

Receptacles and Power Entries

GSA SIN 711-1

Model	Description	Function	Price
Duplex Receptacles			
For 3 + 1 Circuit Configuration			
10PER1	Circuit 1	Delivers power from circuit 1 with shared neutral and ground	$36
10PER2	Circuit 2	Delivers power from circuit 2 with shared neutral and ground	36
10PER3	Circuit 3	Delivers power from circuit 3 with shared neutral and ground	36
10PER4	Circuit 4 (dedicated)	Delivers power from dedicated circuit 4 with ded. neutral and ground	36
For 2 + 2 Circuit Configuration			
10PER1	Circuit 1	Delivers power from circuit 1 with shared neutral and ground	$36
10PER2	Circuit 2	Delivers power from circuit 2 with shared neutral and ground	36
10PER4	Circuit 4 (designated)	Delivers power from desig. circuit 4 with shared neutral and ground	36
10PER5	Circuit 5 (designated)	Delivers power from desig. circuit 5 with shared neutral and ground	36
Base Power Entry			
10PEFPE1S	Straight base power entry	Provides access to power from the floor or wall; 120"L	$260
10PEFPE1L	Corner base power entry	Provides access to power from the floor or wall; 120"L	260
10PEFPE1E	End base power entry	Provides access to power from the floor or wall; 120"L	260
10PESPE1P	Side base power entry	Provides access to power from the floor or wall; 72"L	260
Ceiling Power Entry Assembly			
10PECPE1	8-wire	Provides access to power from the ceiling. For use with ceiling power entry panel or power/data pole, specified separately. Access to ceiling power source is regulated by National Code to maximum 12 ft. conduit.	$260
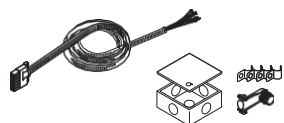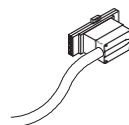
Standard Includes

Receptacle
• Receptacle

Floor Power Entry
• Conduit is ½" trade size; actual outside diameter is ⅞"
• Cover plate for straight

Ceiling Power Entry Assemblly
• Junction box
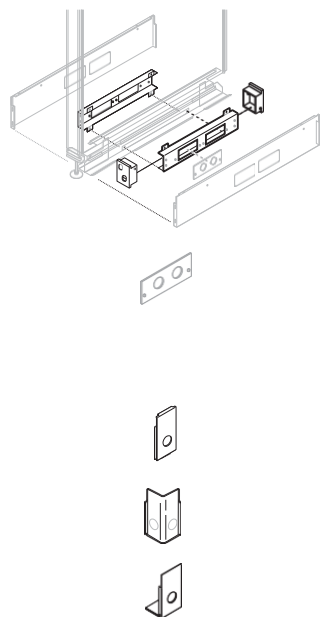• Jumper cable
• Hardware

How to Specify

! Model
2 Type of electrical system:
  84 = 8-wire, 4-circuit

Interworks EQ

Electrical Components

Pricing

Hardwire

Model	Description	Function	Price
Junction Box Kit			
10PEHJB		Required for field installation of hardwired electrical. Includes junction box and two end caps with knockouts: 462 Cinder	$55
Side Feed Plates			
10PEHSFP	Set of 4	For side in-feed of power using hardwire junction box	$35
End Caps for Hardwire Applications			
10PEHEC	End	Replaces wireway end cap at in-feed; 462 Cinder	$30
10PEHCC	Corner	Replaces corner finish channel cover at in-feed; 462 Cinder	30
10PEHSC	Straight	Replaces straight finish channel cover at in-feed; 462 Cinder	30
Raceway Removal Tool			
10PRT2R	Set of 2	Tool is required to remove hardwire raceway covers	No charge

Standard duplex access is not available in 30"W or 36"W panels. Leviton brand or equivalent modular duplexes are required.

Junction box is required for field installation of hardwire electrical; not for use in 18"W panels.

Specify one raceway removal tool per order when specifying hardwire panels.

Electrical Components

Pricing

New York City
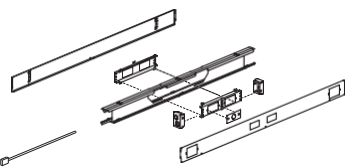
Model	Description	Price
New York City Retrofit Kits		
10P30EHPA Ϗ	For 30"W panel	$898
10P36EHPA Ϗ	For 36"W panel	898
10P42EHPA Ϗ	For 42"W panel	898
10P48EHPA Ϗ	For 48"W panel	898
10P60EHPA Ϗ	For 60"W panel	898

Standard Includes

- Internal wireway with hardwire electrical system
- Jumper cable
- Junction box assembly
- Two end caps: 462 Cinder
- Wireway covers; one with knock-outs to punch as needed, one blank.

How to Specify

! Model
2 Finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

NYC electrical is only required in starter panels (first panel in run)
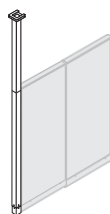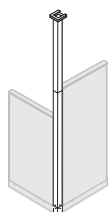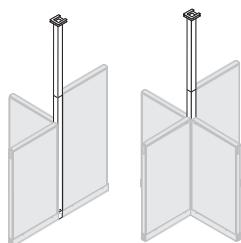
They are not for use in 18"W or 24"W panels.

Interworks EQ

Power/Data Poles

Pricing

GSA SIN 711-1

D	W	H	Model	Function	Price
Straight/T or 4-Way/X					
2⅛"	2⅛"	10'	**10PCPDPSP**	Used to run voice/data cables and/or electrical from ceiling to panel	$147
Corner/L					
2⅛"	2⅛"	10'	**10PCPDPLP**	Used to run voice/data cables and/or electrical from ceiling to panel	$147
End					
2⅛"	2⅛"	10'	**10PCPDPEP**	Used to run voice/data cables and/or electrical from ceiling to panel	$147

Standard Includes

- Poles
- Cover
- Ceiling plate
- Appropriate base cover
- Alignment clips
- In-line fill caps

How to Specify

! Model
2 Top cap profile:
   C = Crowned
3 Finish designator:
   Paint number or
   501 = Platinum Metallic (+10%)

Poles accommodate up to two ceiling power entry assemblies, specify separately.

Ceiling power entry assembly
➤ See page 329.

Interworks EQ

Data Components

Pricing

GSA SIN 711-1

Model	Description	Function	Price
Data Cover Plates			
10PECP1	Painted/grommet;	Used to run voice/data into panel. Set of 6.	$45
10PEHRCP	Painted	Covers access windows no longer in use. Set of 6.	45
Tinnerman Clips			
10ATMC	Package of 100	Attaches to cutout to provide screw location for attachment of coverplates and data ports. Order additional Tinnerman clips only when using cover plates or data ports purchased commercially.	$29

Standard Includes

• Cover plate or clips

How to Specify

Cover Plates
❗ Model
2 Finish designator:
   Paint number or
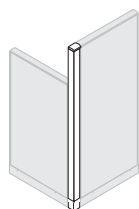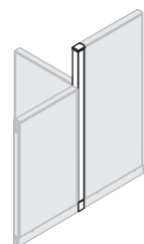   **501** = Platinum Metallic (+10%)

Tinnerman Clips
❗ Model

Interworks EQ

Data Channels

Pricing

Straight/T and Corner/L

GSA SIN 711-1

D	W	H	Model	Price
Straight/T Data Channels				
2⅛"	2⅛"	42"	**10P42EDCT**	$125
		48"	**10P48EDCT**	125
		54"	**10P54EDCT**	125
		62"	**10P62EDCT**	125
		66"	**10P66EDCT**	125
		80"	**10P80EDCT**	125
Corner/L Data Channels				
2⅛"	2⅛"	42"	**10P42EDCL**	$125
		48"	**10P48EDCL**	125
		54"	**10P54EDCL**	125
		62"	**10P62EDCL**	125
		66"	**10P66EDCL**	125
		80"	**10P80EDCL**	125

Standard Includes

- Cover
- Channel top cap
- Base cover
- Alignment clip
- In-line fill caps

How to Specify

! Model
@ Top cap material:
  P = Paint
3 Top cap profile
  C = Crowned
4 Finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)

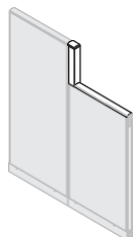Communication channels are used to run voice/data cables through two adjacent panels at different heights.

Knockouts are provided at each panel height to allow for communication access.

Interworks EQ

Data Channels

Pricing

In-Line

GSA SIN 711-1

D	W	H	Model	Price
In-Line Data Channels				
2⅛"	2⅛"	4"	**10P04EDCI**	$78
		6"	**10P06EDCI**	78
		8"	**10P08EDCI**	78
		12"	**10P12EDCI**	78
		14"	**10P14EDCI**	78
		18"	**10P18EDCI**	78
		20"	**10P20EDCI**	78
		24"	**10P24EDCI**	78
		26"	**10P26EDCI**	78
		28"	**10P28EDCI**	78
		32"	**10P32EDCI**	78
		38"	**10P38EDCI**	78
		46"	**10P46EDCI**	78

Standard Includes

- Cover
- Channel top cap
- Base cover
- In-line fill caps
- Top cap for lower height panel
- Alignment clip

How to Specify

! Model
@ Top cap:
  P = Paint
3 Width of lower height panel
4 Top cap profile (for lower height panel):
  C = Crowned
5 Finish designator:
  Paint number or
  501 = Platinum Metallic (+10%)

Data channels are used to run voice/data cables through two adjacent panels at different heights.

Knockouts are provided at each panel height to allow for communication access.

For 4-way/X configurations, use in-line data channels plus in-line fill caps for each lower panel in the configuration.

Vertical Cable Managers

Pricing

GSA SIN 711-1

D	W	H	Model	Description	Price
Black					
⅞"	1"	15⅜"	**10AVCM16B**	For use on 62"H panel.	$17
		19⅜"	**10AVCM20B**	For use on 66"H panel.	21
Fabric Covered					
⅞"	1"	15⅜"	**10AVCM16**	For use on 62"H panel.	$32
		19⅜"	**10AVCM20**	For use on 66"H panel.	35

Standard Includes

• Vertical cable manager

How to Specify

Fabric-Covered Vertical Cable Managers
! Model
2 Fabric grade
3 Fabric number

Black Vertical Cable Managers
! Model

Vertical cable managers are used to guide task light cords from overhead to standard worksurface height.

Interworks EQ