Prices effective February 2, 2015

Published June 2015

Canvas Office Landscape®

Beam-Based

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For the latest materials information, refer to the Materials pages on HermanMiller.com.

PB_CBB

Introduction

A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table.
The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

This book is effective February 2, 2015, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.

All prices are list prices in US Dollars. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest 1/8". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon A will ship in **20 business days or less** after being acknowledged by Herman Miller.

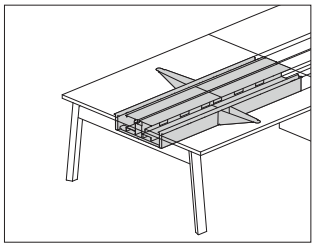
Products and options designated by an A are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Structure

Surfaces

Screens

Beam Section, Double-Sided FW120.



Product Information

Description

This beam attaches to support components and other beams to create the horizontal structure for supporting surfaces in double-sided beam applications. It has a center trough for routing power and data, back-to-back hinged access doors, and a center accessory channel. The trough accommodates modular or hard-wired electrical components. The doors run the entire length of the beam and provide access to the concealed receptacles and data outlets in the trough. The accessory channel allows attachment of an optional beam-attached screen. Receptacle covers, data outlet covers, surface cantilevers, and surface attachment hardware are included.

Notes

Specify 60"-deep option (60) for use with 30"-deep surfaces. Specify 72"-deep option (72) for use with 36"-deep surfaces.

Beam sections of any width can be connected with in-line beam connector (FW123.) to create a run up to 24' long.

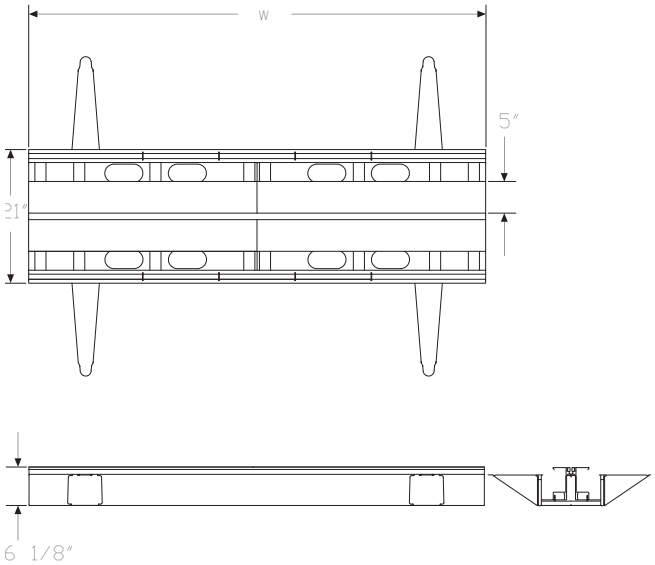
48"- and 60"-wide beam sections include 1 surface cantilever per side. 72"- and 96"-wide beam sections include 2 surface cantilevers per side.

For hard-wired electrical, components must be customer supplied.

Order the following products separately:

- Beam accessory channel trim strip (FW124.)
- Beam-attached screen, glass (FW410.)
- End Support, open (FW130.)
- In-line beam connector (FW123.)
- Mid-run support, closed (FW132.)
- Mid-run support, open (FW133.)
- Power harness (FW150.)
- Squared-edge rectangular surface, end position (FW210.)
- Squared-edge rectangular surface, middle position (FW211.)

Dimensions



Beam Section, Double-Sided

continued

Specification Information

Step 1.

FW120. A

Step 2. Assembled Table Depth

60	60″ deep A
72	72″ deep A

Step 3. Width

48	48″ wide A
60	60″ wide A
72	72″ wide A
96	96″ wide A

Step 4. Power/Data Access

A	continuous access doors A

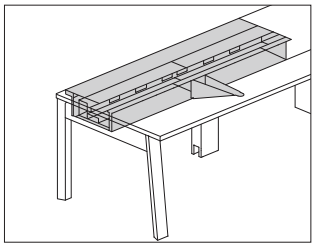
Prices for Steps 1-4.

			A
FW120.	**60**	**48**	$2060
		60	$2472
		72	$2910
		96	$3679
	72	**48**	$2169
		60	$2581
		72	$3020
		96	$3789

Step 5. Access Door/Accessory Channel Finish

AN	clear anodized aluminum A	+$0

Beam Section, Single-Sided FW121.



Product Information

Description

This beam attaches to support components and other beams to create the horizontal structure for supporting surfaces in single-sided beam applications. It has a trough for routing power and data, hinged access doors, and an accessory channel. The trough accommodates modular or hard-wired electrical components. The doors run the entire length of the beam and provide access to the concealed receptacles and data outlets in the trough. The accessory channel allows attachment of an optional beam-attached screen. Receptacle covers, data outlet covers, surface cantilevers, and surface attachment hardware are included.

Notes

Specify 30″-deep option (30) for use with 30″-deep surfaces. Specify 36″-deep option (36) for use with 36″-deep surfaces.

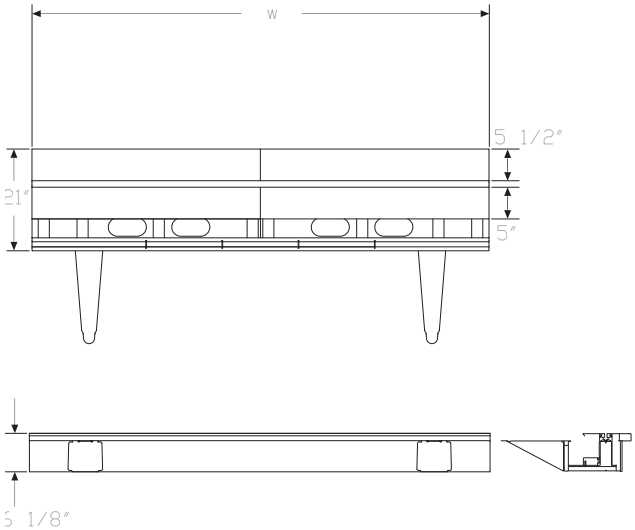
Beam sections of any width can be connected to create a run up to 24′ long.

48″- and 60″-wide beam sections include 1 surface cantilever. 72″- and 96″-wide beam sections include 2 surface cantilevers.

For hard-wired electrical, components must be customer supplied.

Order the following products separately:
In-line beam connector (FW123.)
End Support, open (FW130.)
Mid-run support, closed (FW132.)
Mid-run support, open (FW133.)
Power harness (FW150.)
Squared-edge Rectangular Surface, End Position (FW210.)
Squared-edge Rectangular Surface, Middle Position (FW211.)
Beam Accessory Channel Trim Strip (FW124.)

Dimensions



Beam Section, Single-Sided

continued

Specification Information

Step 1.

FW121. A

Step 2. Assembled Table Depth

30	30″ deep A
36	36″ deep A

Step 3. Width

48	48″ wide A
60	60″ wide A
72	72″ wide A
96	96″ wide A

Step 4. Power/Data Access

A	continuous access doors A

Prices for Steps 1-4.

			A
FW121.	**30**	**48**	$1916
		60	$2300
		72	$2708
		96	$3423
	36	**48**	$1971
		60	$2354
		72	$2763
		96	$3477

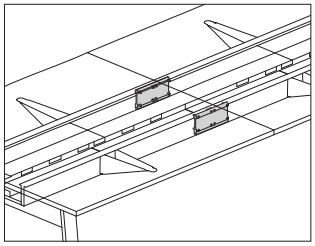
Step 5. Access Door/Accessory Channel Finish

AN	clear anodized aluminum A	+$0

Step 6. Back Panel Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$10

In-Line Beam Connector FW123.



Product Information

Description

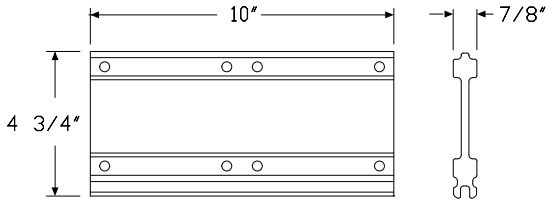
This connector joins two single-sided or double-sided beam sections in-line to create longer beam lengths. Attachment hardware and a ganging plate for securing adjacent surfaces are included.

Notes

Order the following products separately:

- Beam section, double-sided (FW120.)
- Beam section, single-sided (FW121.)

Dimensions



Specification Information

Step 1.

FW123. A

Step 2. Type

S for single-sided beam section A

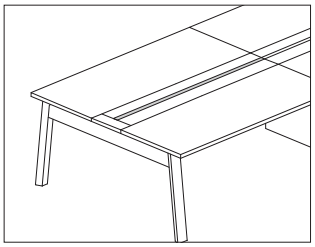
D for double-sided beam section A

Prices for Steps 1-2.

FW123.	**S**	$185
	D	$185

Trim Strip, Beam Accessory Channel

FW124.



Product Information

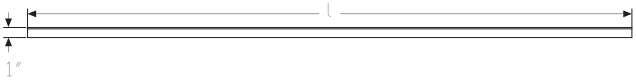
Description

This aluminum trim strip can be used to fill an unused section of the beam accessory channel. It can be field cut to the desired length.

Notes

Trim strip does not need to match the width of the beam section.

Dimensions



Specification Information

Step 1.

FW124. A

Step 2. Length

48	48″ long A	
60	60″ long A	
72	72″ long A	
96	96″ long A	

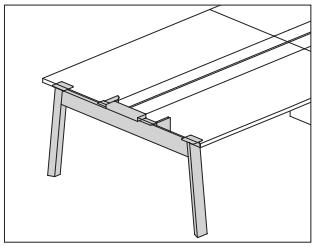
Prices for Steps 1-2.

FW124.	**48**	$105
	60	$127
	72	$149
	96	$190

Step 3. Surface Finish

AN	clear anodized aluminum A	+$0

End Support, Open FW130.



Product Information

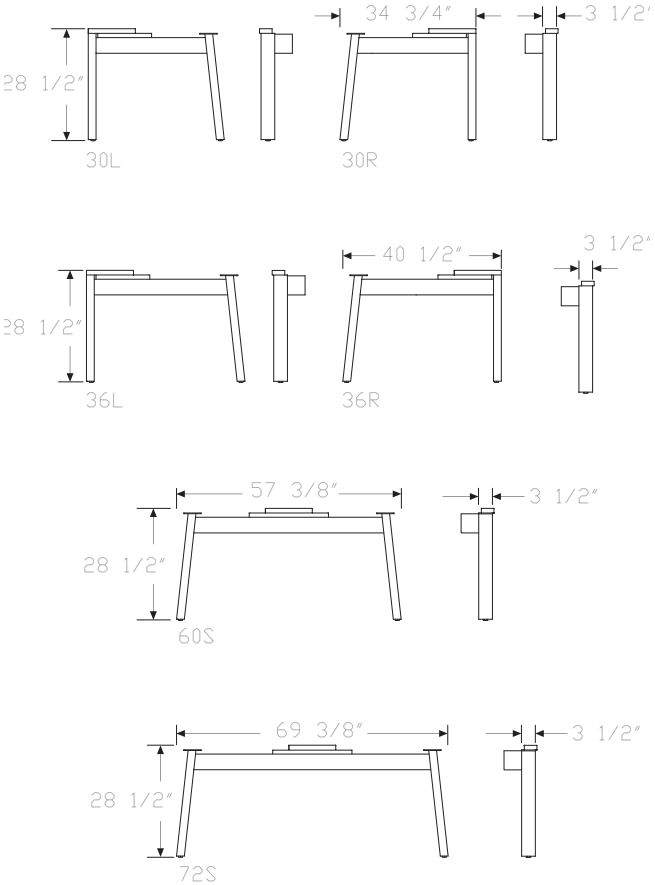
Description

This support attaches to either end of a single-sided or double-sided beam run and has glides that provide 2" of leveling adjustment. A power/data trough end cap and attachment hardware are included.

Notes

For appropriate planning and stability requirements, see Canvas Planning Guide.

Dimensions



Specification Information

Step 1.

FW130. A

Step 2. Depth

30L	30" deep single-sided, left-hand A
30R	30" deep single-sided, right-hand A
36L	36" deep single-sided, left-hand A
36R	36" deep single-sided, right-hand A
60S	60" deep double-sided, non-handed A
72S	72" deep double-sided, non-handed A

Step 3. Power/Data Access

A	for use with beam with access doors A

Prices for Steps 1-3.

		A
FW130.	**30L**	$1325
	30R	$1325
	36L	$1375
	36R	$1375
	60S	$1400
	72S	$1450

Step 4. Leg Body/Horizontal Cross Bar Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$10

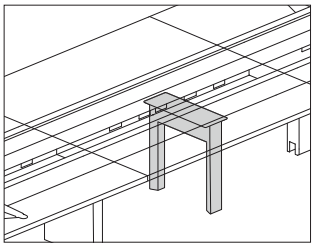
Step 5. Leg Face Finish

91	white A	+$0
G2	graphite satin A	+$0
MS	metallic silver A	+$10
AN	clear anodized aluminum A	+$20

Step 6. Power/Data Trough End Cap Finish

AN	clear anodized aluminum A	+$0

Mid-Run Support, Open FW133.



Product Information

Description

This support attaches between end supports on double-sided beam runs greater than 12′ long and has glides that provide 2″ of leveling adjustment. Attachment hardware is included.

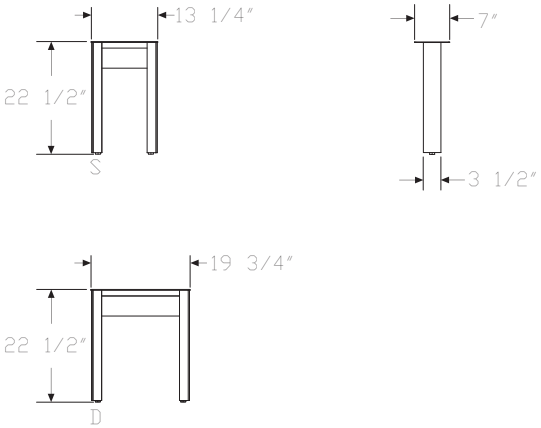
Notes

Support can attach to beam sections in 6″ intervals.

Power/Data cannot be routed through the support.

For appropriate planning and stability requirements, see Canvas Planning Guide.

Dimensions



Specification Information

Step 1.

FW133. A

Step 2. Depth

S	for single-sided beam section A	
D	for double-sided beam section A	

Prices for Steps 1-2.

FW133. S		$955
	D	$845

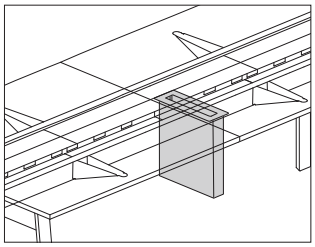
Step 3. Support Body Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$10

Step 4. Support Face Finish

91	white A	+$0
G2	graphite satin A	+$0
MS	metallic silver A	+$10
AN	clear anodized aluminum A	+$20

Mid-Run Support, Closed FW132.



Product Information

Description

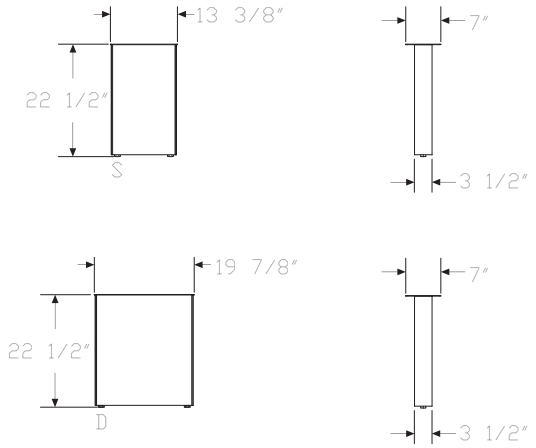
This support attaches between end supports on double-sided beam runs greater than 12′ long. It can be specified with or without the ability to route power/data inside the support from the floor to the beam section. The support has glides that provide 2″ of leveling adjustment. Attachment hardware is included.

Notes

Support can attach to beam sections in 6″ intervals.

For appropriate planning and stability requirements, see Canvas Planning Guide.

Dimensions



Specification Information

Step 1.

FW132. A

Step 2. Depth

S	for single-sided beam section A
D	for double-sided beam section A

Step 3. Power

P	powered A
N	nonpowered A

Prices for Steps 1-3.

		P	N
FW132.	**S**	$795	795
	D	$695	695

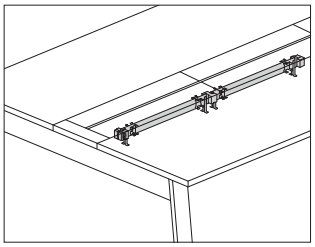
Step 4. Support Body Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$10

Step 5. Support Face Finish

91	white A	+$0
G2	graphite satin A	+$0
MS	metallic silver A	+$10
AN	clear anodized aluminum A	+$20

Power Harness FW150.



Product Information

Description

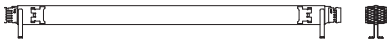
This harness converts a nonpowered beam section to a powered beam section. It distributes up to 4 20-amp circuits and provides receptacle locations on both sides. The harness is UL listed and Canadian UL listed.

Notes

Match power harness width to beam section width.

48″-wide harness provides 4 receptacle locations; 2 per side. 60″-, 72″-, and 96″-wide harnesses provide 8 receptacle locations; 4 per side.

Dimensions



48

60, 72

96

Specification Information

Step 1.

FW150. A

Step 2. Configuration

08 8-wire, 4-circuit, shared neutral A

10 10-wire, 4-circuit, separate neutrals A

Step 3. Width

48 48″ wide A

60 60″ wide A

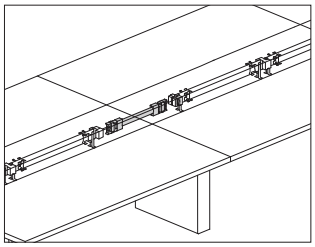
72 72″ wide A

96 96″ wide A

Prices for Steps 1-3.

		48	60	72	96
FW150.	**08**	$245	285	325	445
	10	$282	328	374	512

Harness-to-Harness Jumper FW151.



Product Information

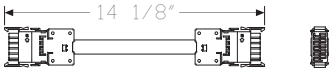
Description

This power jumper is used to connect power harnesses in adjacent beam sections. It connects into the end of each harness without consuming any receptacle locations. The power jumper is UL listed and Canadian UL listed.

Notes

Specify 8-wire jumper to connect 8-wire power harnesses. Specify 10-wire jumper to connect 10-wire power harnesses.

Dimensions



Specification Information

Step 1.

FW151. A

Step 2. Configuration

08 8-wire, 4-circuit, shared neutral A

10 10-wire, 4-circuit, separate neutrals A

Step 3. Jumper Application

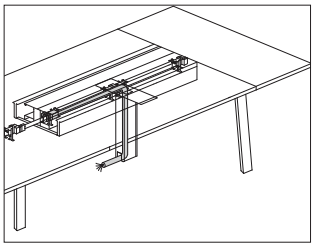
S for straight harness connections A

Prices for Steps 1-3.

		S
FW151.	**08**	$90
	10	$104

Power Entry, Internal Direct Connect

FW140.



Product Information

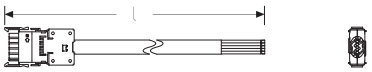
Description

This power entry connects a building's electrical supply from a wall, floor, or column to a powered beam. It enters through a powered closed mid-run support or a floor power entry cover and routes into the underside of a beam section. The power entry plugs into a receptacle location on a power harness and includes a cable that can be field cut to the appropriate length. It is UL listed and Canadian UL listed.

Notes

A licensed electrician must wire the power entry.

Dimensions



Specification Information

Step 1.

FW140. A

Step 2. Configuration

08 8-wire, 4-circuit, shared neutral A

10 10-wire, 4-circuit, separate neutrals A

Step 3. Length

06 6′ long A

12 12′ long A

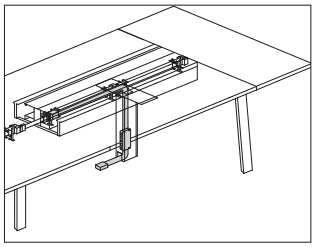
18 18′ long A

24 24′ long A

Prices for Steps 1-3.

		06	12	18	24
FW140.	**08**	$176	245	298	352
	10	$202	282	343	405

Power Entry, New York City FW141.



Product Information

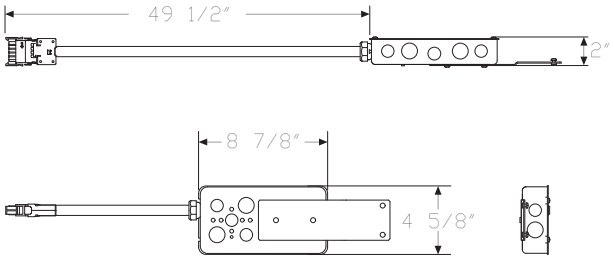
Description

This power entry connects a building's electrical supply from a wall, floor, or column to a powered beam. It includes a junction box and harness. The junction box can be located inside a powered closed mid-run support or a floor power entry cover. The modular harness routes into the underside of a beam section and plugs into a receptacle location on a power harness. It is UL listed and Canadian UL listed.

Notes

A licensed electrician must wire the power entry.

Dimensions



Specification Information

Step 1.

FW141. A

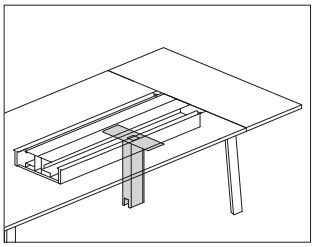
Step 2. Configuration

08	8-wire, 4-circuit, shared neutral A
10	10-wire, 4-circuit, separate neutrals A

Prices for Steps 1-2.

FW141.	**08**	$325
	10	$374

Floor Power Entry Cover FW143.



Product Information

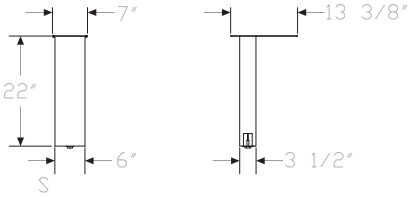
Description

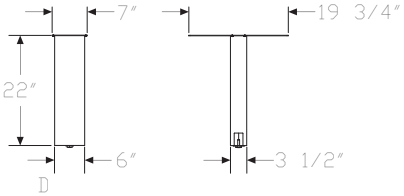
This cover is used to conceal a floor power entry from the floor to the underside of a beam section. It has a removable panel on 1 side to provide easy access to the interior. Attachment hardware is included.

Notes

Cover does not provide support for beam sections.

Dimensions





Specification Information

Step 1.

FW143. A

Step 2. Type

S	for single-sided beam section A	
D	for double-sided beam section A	

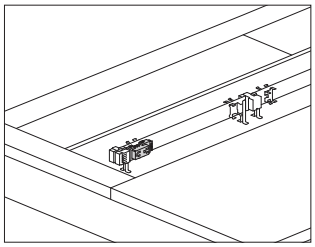
Prices for Steps 1-2.

FW143. S		$380
	D	$390

Step 3. Support Body Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$10

Receptacle, 4-Circuit, 15 Amp FW152.



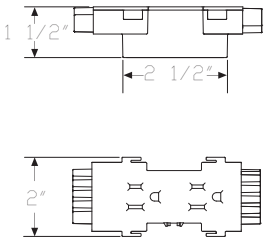
Product Information

Description

This receptacle locks into the power harness of a beam. It is UL listed and Canadian UL listed.

Package contains 6 receptacles.

Dimensions



Specification Information

Step 1.

FW152. A

Step 2. Type

AN	8-wire duplex, shared neutral, circuit a A
BN	8-wire duplex, shared neutral, circuit b A
CN	8-wire duplex, shared neutral, circuit c A
DN	8-wire duplex, shared neutral, circuit d A
AG	8-wire duplex, shared neutral, circuit a, isolated ground A
BG	8-wire duplex, shared neutral, circuit b, isolated ground A
CG	8-wire duplex, shared neutral, circuit c, isolated ground A
DG	8-wire duplex, shared neutral, circuit d, isolated ground A
1N	10-wire duplex, separate neutrals, circuit a A
2N	10-wire duplex, separate neutrals, circuit b A
3N	10-wire duplex, separate neutrals, circuit c A
4N	10-wire duplex, separate neutrals, circuit d A
1G	10-wire duplex, separate neutrals, circuit a, isolated ground A
2G	10-wire duplex, separate neutrals, circuit b, isolated ground A
3G	10-wire duplex, separate neutrals, circuit c, isolated ground A
4G	10-wire duplex, separate neutrals, circuit d, isolated ground A

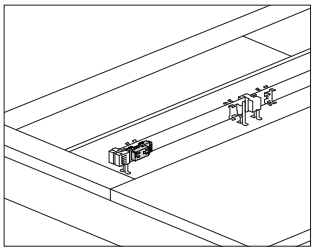
Prices for Steps 1-2.

FW152.	**AN**	$163
	BN	$163
	CN	$163
	DN	$163
	AG	$163
	BG	$163
	CG	$163
	DG	$163
	1N	$163
	2N	$163
	3N	$163
	4N	$163
	1G	$163
	2G	$163
	3G	$163
	4G	$163

Step 3. Finish

BK	black A	+$0

Controlled Receptacle, 4-Circuit, 15 Amp FW152M

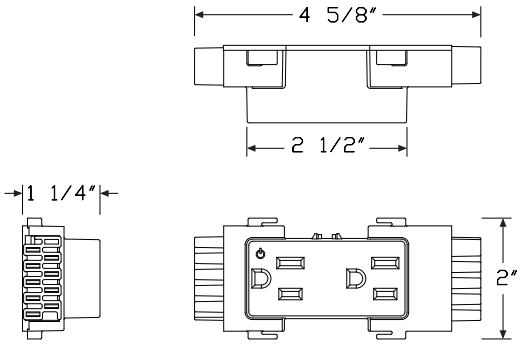


Product Information

Description

This receptacle is to be used for ASHRAE90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. The receptacle locks into the power harness of a beam. Package contains 6 receptacles. It is UL listed and Canadian UL listed.

Dimensions



Specification Information

Step 1.

FW152M. A

Step 2. Type

AN	8-wire duplex, shared neutral, circuit a A
BN	8-wire duplex, shared neutral, circuit b A
CN	8-wire duplex, shared neutral, circuit c A
DN	8-wire duplex, shared neutral, circuit d A
AG	8-wire duplex, shared neutral, circuit a, isolated ground A
BG	8-wire duplex, shared neutral, circuit b, isolated ground A
CG	8-wire duplex, shared neutral, circuit c, isolated ground A
DG	8-wire duplex, shared neutral, circuit d, isolated ground A
1N	10-wire duplex, separate neutrals, circuit a A
2N	10-wire duplex, separate neutrals, circuit b A
3N	10-wire duplex, separate neutrals, circuit c A
4N	10-wire duplex, separate neutrals, circuit d A
1G	10-wire duplex, separate neutrals, circuit a, isolated ground A
2G	10-wire duplex, separate neutrals, circuit b, isolated ground A
3G	10-wire duplex, separate neutrals, circuit c, isolated ground A
4G	10-wire duplex, separate neutrals, circuit d, isolated ground A

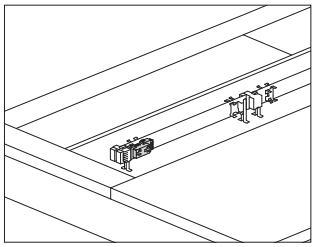
Prices for Steps 1-2.

FW152M.	**AN**	$163
	BN	$163
	CN	$163
	DN	$163
	AG	$163
	BG	$163
	CG	$163
	DG	$163
	1N	$163
	2N	$163
	3N	$163
	4N	$163
	1G	$163
	2G	$163
	3G	$163
	4G	$163

Step 3. Finish

BK	black A	+$0

Receptacle, 4-Circuit, 20 Amp FW153.



Product Information

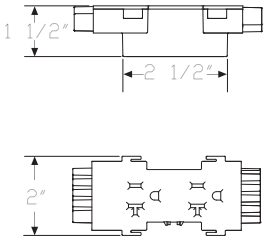
Description

This receptacle snaps into a 8-wire, 4-circuit, shared neutral power harness or a 10-wire, 4-circuit, separate neutral power harness to provide power to equipment with a 20-amp standard plug head or cap. It also accepts 15-amp standard plug heads or caps. The receptacle is UL listed; includes 1 receptacle.

Notes

Avoid overloading circuit by ensuring total connected load does not exceed 16 amps. If 1 piece of equipment requires all available power, do not use receptacle's second outlet or install additional receptacles on that circuit. In many cases, equipment requiring this receptacle will use all available power.

Dimensions



Specification Information

Step 1.

FW153. A

Step 2. Type

AN	8-wire duplex, shared neutral, circuit a A
BN	8-wire duplex, shared neutral, circuit b A
AG	8-wire duplex, shared neutral, circuit a, isolated ground A
BG	8-wire duplex, shared neutral, circuit b, isolated ground A
1N	10-wire duplex, separate neutrals, circuit a A
2N	10-wire duplex, separate neutrals, circuit b A
1G	10-wire duplex, separate neutrals, circuit a, isolated ground A
2G	10-wire duplex, separate neutrals, circuit b, isolated ground A

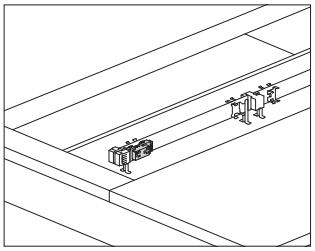
Prices for Steps 1-2.

FW153.	**AN**	$39
	BN	$39
	AG	$39
	BG	$39
	1N	$39
	2N	$39
	1G	$39
	2G	$39

Step 3. Finish

BK	black A	+$0

Controlled Receptacle, 4-Circuit, 20 Amp FW153M



Product Information

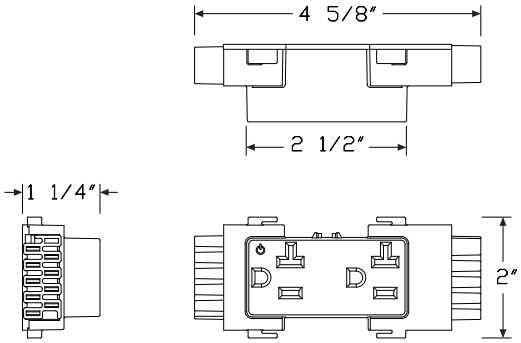
Description

This receptacle is to be used for ASHRAE90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. This receptacle snaps into an 8-wire, 4-circuit, shared neutral power harness or a 10-wire, 4-circuit, separate neutral power harness to provide power to equipment with a 20-amp standard plug head or cap. It also accepts 15-amp standard plug heads or caps. Package contains 1 receptacle. Receptacle is UL listed.

Notes

Avoid overloading circuit by ensuring total connected load does not exceed 16 amps. If 1 piece of equipment requires all available power, do not use receptacles second outlet or install additional receptacles on that circuit. In many cases, equipment requiring this receptacle will use all available power.

Dimensions



Specification Information

Step 1.

FW153M. A

Step 2. Type

AN	8-wire duplex, shared neutral, circuit a A
BN	8-wire duplex, shared neutral, circuit b A
AG	8-wire duplex, shared neutral, circuit a, isolated ground A
BG	8-wire duplex, shared neutral, circuit b, isolated ground A
1N	10-wire duplex, separate neutrals, circuit a A
2N	10-wire duplex, separate neutrals, circuit b A
1G	10-wire duplex, separate neutrals, circuit a, isolated ground A
2G	10-wire duplex, separate neutrals, circuit b, isolated ground A

Prices for Steps 1-2.

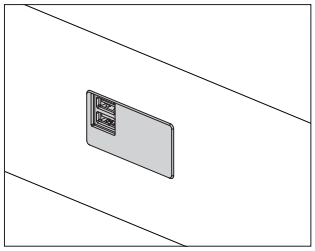
FW153M.	**AN**	$39
	BN	$39
	AG	$39
	BG	$39
	1N	$39
	2N	$39
	1G	$39
	2G	$39

Step 3. Finish

BK	black A	+$0

Dual USB Charging Module, 2 Amp

FW15U.



Product Information

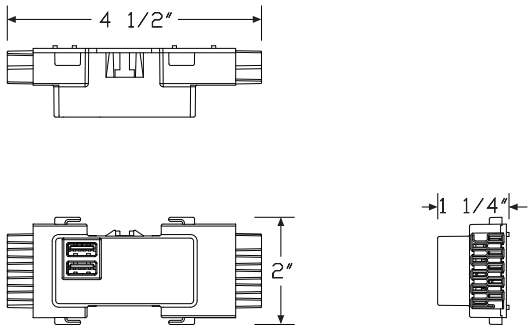
Description

This dual USB charging module locks into the power harness of the Canvas beam. Total output for both USB ports combined is 10 watts. The charging module is powered by circuit a for the 8-wire, and circuit 1 for the 10-wire.

Notes

The USB outlets can charge 2 devices at one time, rated 2 amps (10 watts) or less. It can charge 1 tablet and 1 phone, or 2 phones, at once. Maximum rating for both ports combined is 10 watts.

Dimensions



Specification Information

Step 1.

FW15U. A

Step 2. Configuration

08	8-wire, 4-circuit, shared neutral A	
10	10-wire, 4-circuit, separate neutrals A	

Prices for Steps 1-2.

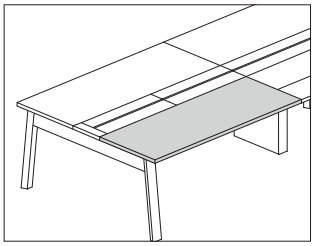
FW15U.08		$130
	10	$130

Step 3. Finish

91	white A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WN	warm grey neutral A	+$0

Rectangular Surface, End Position

FWS10E



Product Information

Description

This surface is supported by the beam structure and support components. It is used at the end of a beam run and provides a 3" overhang at the end of the run. It has a laminate top and thermoplastic edge or a veneer top and edge. There is a 1/2" gap at the back of the surface for cord passage into the power/data trough.

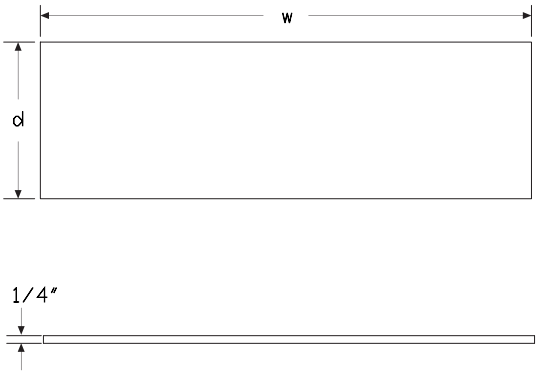
Notes

Surface supports and attachment hardware are included with beam section (FW120. or FW121.), ordered separately.

Surface width does not need to match beam width.

Actual depth of 30"-deep surface is 24". Actual depth of 36"-deep surface is 30". The actual surface depth accommodates the 6"-deep power/data access doors at the back edge of the surface to create the overall depth of 30" and 36".

Dimensions



Specification Information

Step 1.

FWS10E. A

Step 2. Depth

30 30" deep A
36 36" deep A

Step 3. Width

51 51" wide A
57 57" wide A
63 63" wide A
69 69" wide A
75 75" wide A
81 81" wide A
87 87" wide A
93 93" wide A
99 99" wide A

Step 4. Surface Material

For 51" wide (51), 57" wide (57), 63" wide (63), 69" wide (69), 75" wide (75), 81" wide (81), 87" wide (87), or 93" wide (93)

L laminate A
W veneer A

For 99" wide (99)

L laminate A

Step 5. Power/Data Access

A for use with access door A

Prices for Steps 1-5.

		LA	WA
FWS10E. 30	**51**	$271	530
	57	$317	607
	63	$354	681
	69	$394	758
	75	$434	833
	81	$473	901
	87	$525	971
	93	$540	1014
	99	$562	—

Rectangular Surface, End Position

continued

36 51	$349	670
57	$410	768
63	$453	864
69	$510	967
75	$565	1067
81	$603	1132
87	$649	1197
93	$685	1255
99	$717	—

Step 6. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white	+$0
CL	cool grey neutral A	+$0
LU	soft white A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0

Mesh Laminate Top/Case/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh	+$0
LBL	steel mesh	+$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+$0
HP	light anigre A	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
76	light brown walnut A	+$0
HX	aged cherry A	+$0
HY	walnut on cherry A	+$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

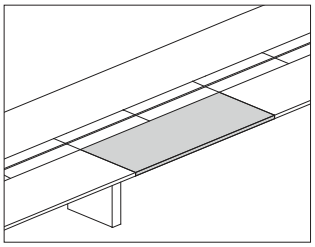
28	canyon A	+$0
29	misted A	+$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+$85
40	dark brown walnut A	+$85
ED	aged cherry A	+$85
EK	medium red walnut A	+$85
ET	clear on ash A	+$85
EU	oak on ash A	+$85
EV	walnut on ash A	+$85
UL	natural maple A	+$85
UX	walnut on cherry A	+$85

Rectangular Surface, Middle Position FWS10M



Product Information

Description

This surface is supported by the beam structure and support components. It is used in a middle position of a beam run. It has a laminate top and thermoplastic edge or a veneer top and edge. There is a 1/2" gap at the back of the surface for cord passage into the power/data trough.

Notes

Surface supports and attachment hardware are included with beam section (FW120. or FW121.), ordered separately.

Surface width does not need to match beam width.

Actual depth of 30"-deep surface is 24". Actual depth of 36"-deep surface is 30". The actual surface depth accommodates the 6"-deep power/data access doors at the back edge of the surface to create a combined depth of 30" and 36".

Dimensions

Specification Information

Step 1.

FWS10M. A

Step 2. Depth

30 30" deep A
36 36" deep A

Step 3. Width

48 48" wide A
54 54" wide A
60 60" wide A
66 66" wide A
72 72" wide A
78 78" wide A
84 84" wide A
90 90" wide A
96 96" wide A

Step 4. Surface Material

L laminate A
W veneer A

Step 5. Power/Data Access

A for use with access door A

Prices for Steps 1-5.

			LA	WA
FWS10M.	**30**	**48**	$261	520
		54	$307	597
		60	$344	671
		66	$384	748
		72	$424	823
		78	$463	891
		84	$515	961
		90	$530	1004
		96	$552	1033
	36	**48**	$339	660
		54	$400	758
		60	$443	854
		66	$500	957
		72	$555	1057
		78	$593	1122
		84	$639	1187
		90	$675	1245
		96	$707	1303

Rectangular Surface, Middle Position *continued*

Step 6. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white	+$0
CL	cool grey neutral A	+$0
LU	soft white A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh	+$0
LBL	steel mesh	+$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+$0
HP	light anigre A	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
76	light brown walnut A	+$0
HX	aged cherry A	+$0
HY	walnut on cherry A	+$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

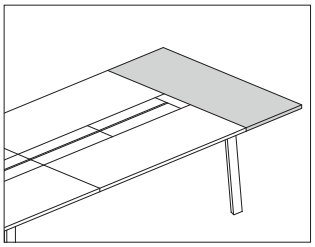
28	canyon A	+$0
29	misted A	+$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+$85
40	dark brown walnut A	+$85
ED	aged cherry A	+$85
EK	medium red walnut A	+$85
ET	clear on ash A	+$85
EU	oak on ash A	+$85
EV	walnut on ash A	+$85
UL	natural maple A	+$85
UX	walnut on cherry A	+$85

Rectangular Extension Surface FWS37.



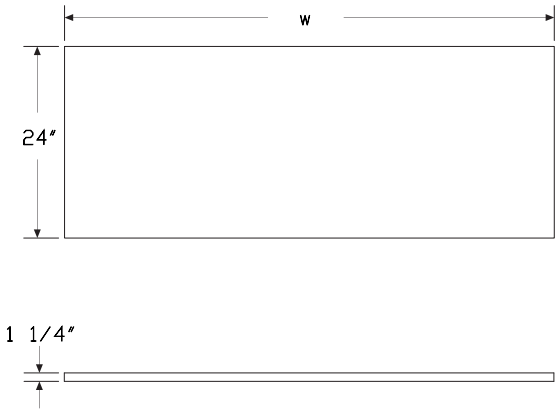
Product Information

Description

This surface can be attached to the end of a double-sided beam run to support collaboration and provide additional surface space. It has a laminate top and thermoplastic edge or a veneer top and edge.

Surface supports and attachment hardware are included.

Dimensions



Specification Information

Step 1.

FWS37. A

Step 2. Depth

24	24″ deep A

Step 3. Width

60	60″ wide A
72	72″ wide A

Step 4. Surface Material

L	laminate A
W	veneer A

Prices for Steps 1-4.

		L	W
FWS37. 24	**60**	$644	971
	72	$724	1123

Step 5. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white	+$0
CL	cool grey neutral A	+$0
LU	soft white A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh	+$0
LBL	steel mesh	+$0

Rectangular Extension Surface

continued

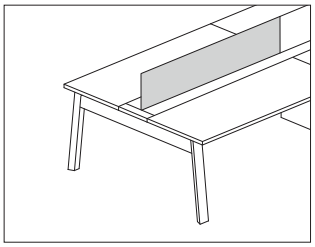
Twill Laminate Top/Thermoplastic Edge		
For laminate (L)		
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0

Wood-Grain Laminate Top/Thermoplastic Edge		
For laminate (L)		
HM	natural maple A	+$0
HP	light anigre A	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
76	light brown walnut A	+$0
HX	aged cherry A	+$0
HY	walnut on cherry A	+$0

Zephyr Laminate Top/Thermoplastic Edge		
For laminate (L)		
28	canyon A	+$0
29	misted A	+$0

Wood Veneer		
For veneer (W)		
2U	light brown walnut A	+$85
40	dark brown walnut A	+$85
ED	aged cherry A	+$85
EK	medium red walnut A	+$85
ET	clear on ash A	+$85
EU	oak on ash A	+$85
EV	walnut on ash A	+$85
UL	natural maple A	+$85
UX	walnut on cherry A	+$85

Beam-Attached Screen, Glass FW410.



Product Information

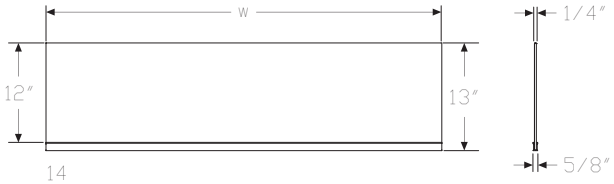
Description

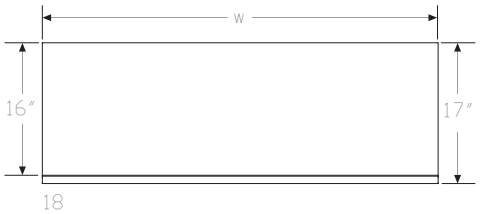
This glass screen attaches into the accessory channel of a single- or double-sided beam section to provide visual privacy. It has a concealed attachment method and can attach anywhere along the length of the beam section, or can span multiple beam sections within a run. Attachment hardware is included.

Notes

For no infill for customers own insert (NN), custom insert can be 0.221" - 0.26" thick and up to 17½" high. Recommended materials are glass, acrylic, laminate, wood or materials that will remain straight over time.

Dimensions





Specification Information

Step 1.

FW410. A

Step 2. Height

14 13½" high A
18 17½" high A

Step 3. Width

30 30" wide A
36 36" wide A
48 48" wide A
60 60" wide A
72 72" wide A
96 96" wide A

Step 4. Surface Finish

TR clear A
5A opal etched A
NN no glass- for customer's own glass A

Prices for Steps 1-4.

		TR	5A	NN
FW410. 14	**30**	$317	435	195
	36	$343	493	210
	48	$406	607	235
	60	$470	755	265
	72	$525	865	295
	96	$635	1060	325
18	**30**	$339	509	195
	36	$370	577	210
	48	$442	710	235
	60	$525	866	265
	72	$580	1008	295
	96	$704	1261	325

Index by Product Name

Canvas Office Landscape® Beam-Based	
Beam-Attached Screen, Glass	page(s) 30
Beam Section, Double-Sided	5
Beam Section, Single-Sided	7
Controlled Receptacle, 4-Circuit, 15 Amp	20
Controlled Receptacle, 4-Circuit, 20 Amp	22
Dual USB Charging Module, 2 Amp	23
End Support, Open	11
Floor Power Entry Cover	18
Harness-to-Harness Jumper	15
In-Line Beam Connector	9
Mid-Run Support, Closed	13
Mid-Run Support, Open	12
Power Entry, Internal Direct Connect	16
Power Entry, New York City	17
Power Harness	14
Receptacle, 4-Circuit, 15 Amp	19
Receptacle, 4-Circuit, 20 Amp	21
Rectangular Extension Surface	28
Rectangular Surface, End Position	24
Rectangular Surface, Middle Position	26
Trim Strip, Beam Accessory Channel	10

Index by Product Number

FW120.	Beam Section, Double-Sided	page(s) 5
FW121.	Beam Section, Single-Sided	7
FW123.	In-Line Beam Connector	9
FW124.	Trim Strip, Beam Accessory Channel	10
FW130.	End Support, Open	11
FW132.	Mid-Run Support, Closed	13
FW133.	Mid-Run Support, Open	12
FW140.	Power Entry, Internal Direct Connect	16
FW141.	Power Entry, New York City	17
FW143.	Floor Power Entry Cover	18
FW150.	Power Harness	14
FW151.	Harness-to-Harness Jumper	15
FW152.	Receptacle, 4-Circuit, 15 Amp	19
FW152M	Controlled Receptacle, 4-Circuit, 15 Amp	20
FW153.	Receptacle, 4-Circuit, 20 Amp	21
FW153M	Controlled Receptacle, 4-Circuit, 20 Amp	22
FW15U.	Dual USB Charging Module, 2 Amp	23
FW410.	Beam-Attached Screen, Glass	30
FWS10E	Rectangular Surface, End Position	24
FWS10M	Rectangular Surface, Middle Position	26
FWS37.	Rectangular Extension Surface	28

20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon A will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an A are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Passage®, 5000 Series, and Meridian®
Filing and Storage: (616) 846 9236.
Order Entry fax number for all other products:
(616) 654 3085.

For more information, contact your Customer Care representative at: (866) 854 3048 EXT 3400.

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.

Air Quality and Packaging Information

Air Quality

In general, Herman Miller products in this product line meet the applicable requirements of all United States regulatory agencies. Facility managers, however, should be aware that new components utilizing veneered wood finishes in system configurations where the exposed surface area is greater than 48 square feet may exceed the 0.1 part per million concentration exposure limit to formaldehyde if ventilation parameters are at or below the ASHRAE 62-1989 guidelines (American Society of Heating, Refrigeration, and Air Conditioning Engineer Standard 62-1989). When ventilation rates remain constant, these concentration levels will continue to decline as the product ages.

This information is provided in support of OSHA CFR 1910.1048, dated June 26, 1992.

Packaging

Packaging varies according to individual product. A surcharge may be added for special packaging requests. Contact Customer Care for specific information.

Keyed-Alike Locks

All components with locks may be specified keyed alike. Products with keyed-alike locks will be shipped with lock chassis installed. Installation of lock cylinders will be on-site according to instructions provided. Herman Miller, Inc., will not be responsible for lock cylinder installation.

When specifying product keyed-alike, include separate lines on your order for the lock cylinders.

For Action Office®, Ethospace®, Passage®, Prospects®, Quadrant®, Resolve®, and Supplemental products, list cylinder part number and key number (232092-XXX); select a key number (or numbers) between 226 and 427, excluding numbers 408 and 412.

The following products require a different lock cylinder part number. Specify UKY001-XXX for these products only; select a key number (or numbers) between 226 and 427, excluding numbers 408 and 412.

A3013.
A3053.
G5180.
G5181.
G5280.

The keys provided in 232092-XXX and UKY001-XXX kits work with either cylinder type, provided the key numbers match.

For Herman Miller My Studio Environments™, Teneo® Storage Furniture, Tu® Filing and Storage, Canvas Office Landscape®, 5000 Series, and Meridian® Filing and Storage, see the following charts.

Keyed-alike locks are field installed.

To order keyed-alike locks for Action Office® Series 1 and 2 door panels, please contact Customer Care.

A master key can be used to open any lock on an attached or freestanding component. In addition, a removal key or lock change tool is required to remove lock plugs. Customers interested in ordering master keys, removal keys, or lock change tools should contact Customer Care.

For My Studio Environments closet and Canvas overhead and lower storage units, specify as follows:

Specification Code	Part Number	Color	Lock Series
KA	1B2JK7-XXX[1]	chrome	UM series 226 - 427

For Canvas Metal Storage, Meridian Filing and Storage, Tu Filing and Storage, and Herman Miller 5000 Series desk components with pedestals, specify as follows:

Specification Code	Key Number	Color	Lock Series
KA	232092-XXX[1]	black	UM series 226 - 427
KA	1B2JKP-XXX[2]	black	BT series 1 - 165
KA	1B2JK7-XXX[1]	chrome	UM series 226 - 427
KA	1B2JK6-XXX[2]	chrome	BT series 1 - 165

For Teneo Storage Furniture and 5000 Series flipper door unit with bezel or credenza storage cabinet with bezel, specify as follows:

Specification Code	Key Number	Color	Lock Series
KA	232092-XXX[1]	black	UM series 226 - 427
KA	1B2JKP-XXX[2]	black	BT series 1 - 165
KQ	1B2JK7-XXX[1]	chrome	UM series 226 - 427
KQ	1B2JK6-XXX[2]	chrome	BT series 1 - 165

Key Number:
XXX[1] = a key number between 226 and 427 (excluding 408 and 412)
XXX[2] = a key number between 1 and 165

Vary Easy Program

Program Overview

Vary Easy is a program designed to help dealers specify standard products with a larger breadth of options. For example, depending on the type of product being specified, choices include additional size, finish, edge types, and cable management features. Vary Easy 3D, specIT, and third-party text-based specification packages support the Vary Easy program. Vary Easy 3D enables designers to create a 3D image, CAD symbols, and a price book page. A Vary Easy product number is assigned for each product as the user selects specific options. Once the product is completely specified, the order can be submitted via Kiosk's Order Manager or a dealer's business system.

Accessing and Specifying Vary Easy

To view the full product vocabulary, go to the Vary Easy Product Offering on Kiosk. To specify Vary Easy, go to the Vary Easy 3D website on Kiosk, specIT, or your third-party text-based specification package.

Once you've made your product line selection, continue to follow through each option and enter the specific options that represent the product you need. When the product is fully specified, Vary Easy will generate an orderable product number and instantly calculate a price.

Note: Failure to completely specify a product will cause a delay in order acknowledgements. Be sure to make a selection for all options offered.

The acknowledgement process for Vary Easy products is the same as for any standard order. Vary Easy products ship with a standardized lead time and are competitively priced.

For more information, contact your Customer Care Line at (866) 854 3048 EXT 3400.

Canvas Office Landscape® Connectors and Covers Matrix

Use the following matrix to confirm your connector, cover, and top cap selection based on the frame heights specified. This matrix represents a subset of the possible frame and connector applications and shows the correct connector, connector cover, and top cap to specify.

For additional applications and information, see the Canvas Office Landscape® Planning Guide.

Legend

Frames

Same Height/Tallest

11" Drop in Height

22" Drop in Height

Connectors

35" and 46" High Frames

2 .46

57", 68" and 79" High Frames

3 .57

Covers

One Side

.1 + Required Height

(Shown When 2 are Required)

Two Sides

.2 + Required Height

Three Sides

.3 + Required Height

Top Caps

.1A

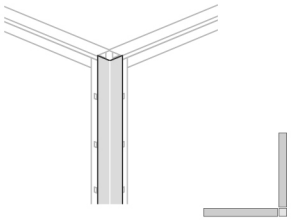
.2A

.2B

.3A

.4A

2-Way, Equal-Height Frames



Frames 35/35

2 35H

Frames 46/46

2 46H

ıes 57/57

57H

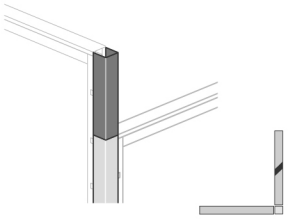
Frames 68/68

3 68H

Frames 79/79

3 79H

2-Way, 1 Frame 11" Lower



Frames 46/35

2 11H

35H

Frames 57/46

2 11H

46H

Frames 68/57

3 11H

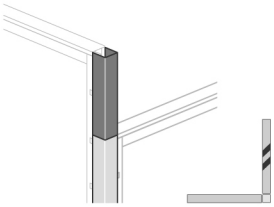
57H

Frames 79/68

3 11H

68H

2-Way, 1 Frame 22" Lower



Frames 57/35

2 — 22H, 35H

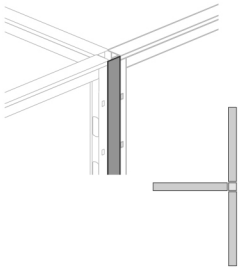
Frames 68/46

2 — 22H, 46H

Frames 79/57

3 — 22H, 57H

3-Way, Equal-Height Frames



Frames 35/35/35

2 — 35H

Frames 46/46/46

2 — 46H

Frames 57/57/57

3 — 57H

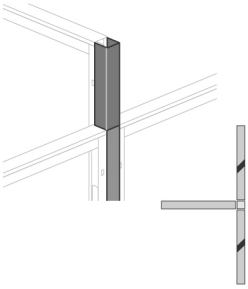
Frames 68/68/68

3 — 68H

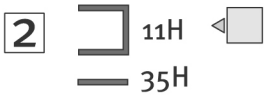
Frames 79/79/79

3 — 79H

3-Way, 1 Frame 11" Higher



Frames 35/46/35



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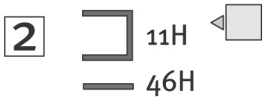

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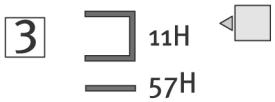
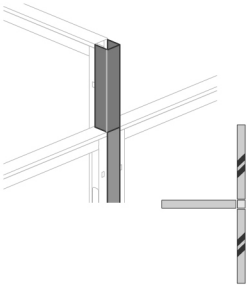


Frames 68/79/68

3-Way, 1 Frame 22" Higher



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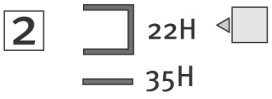
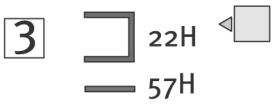
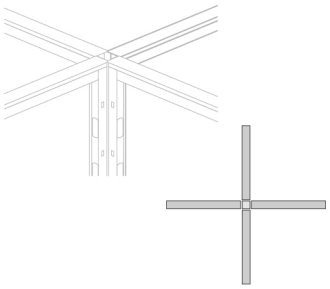


Frames 46/68/46

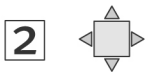
Frames 57/79/57



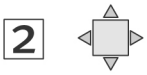
4-Way, Equal-Height Frames



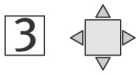
Frames 35



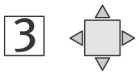
Frames 46



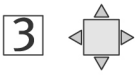
Frames 57



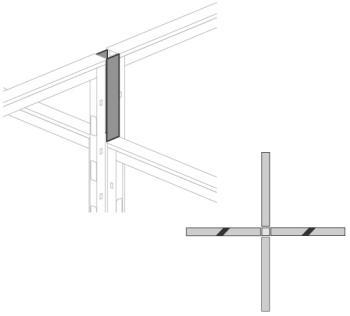
Frames 68



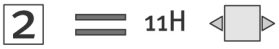
Frames 79



4-Way, 2 180° Equal-Height Frames, 2 180° Frames 11" Lower



Frames 46/35/46/35



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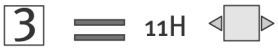

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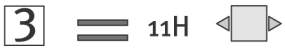
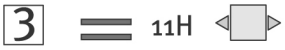
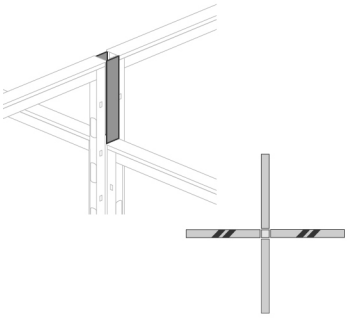


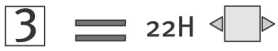
Frames 79/68/79/68



4-Way, 2 180° Equal-Height Frames, 2 180° Frames 22" Lower



Frames 57/35/57/35



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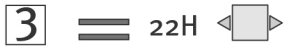
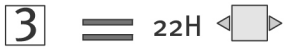
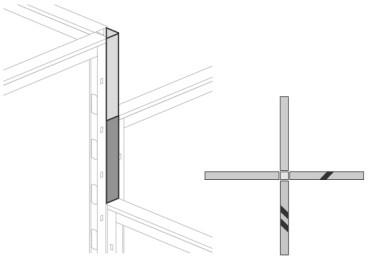


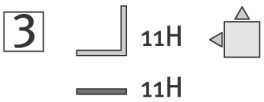
Frames 79/57/79/57



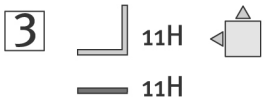
4-Way, 2 90° Frames 11" Lower, 1 Frame 22" Lower



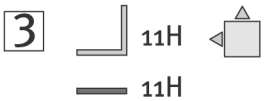
Frames 57/57/46/35



Frames 68/68/57/46



Frames 79/79/68/57



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