Prices effective July 5, 2023

Published August 2023

Canvas Office Landscape®

Wall and Private Office

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Maharam Colors-Seating	

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

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 July 5, 2023, 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.

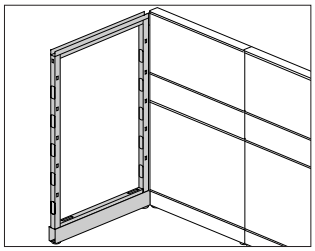
Walls

Work Surfaces

Storage

Screens

Lighting



Product Information

Description

This frame holds individual tiles on both sides and is available with an open base with tapered feet, base covers, or no base. Base covers can be specified without knockouts or with knockouts that accept standard-size receptacles and data faceplates.

Notes

For frame with no base option (F), specify architectural foot (FT117.) separately.

Order the following products separately:

- 90° universal connector (FT121.) or frame-to-frame connection hardware (FT128.)
- Frame top cap (FT112.) or Frame top cap, architectural (FT11A.)

Order optional power separately:

- 4-circuit receptacle (FT155. or FT156.)
- Base power harness (FT150.)
- Power harness, low credenza height (FT15A.)
- Power harness, lower power/data tile (FT152.)
- Power harness, upper power/data tile (FT153.)
- Power harness extender (FT151.), for routing power through a connector
- Power jumper (FT154.)

To finish the end of a frame run, order finished end (FT160.) or finished end architectural, (FT16A.) separately.

When connecting 2 unequal-height frames in a straight line, order change-of-height finished end (FT161.) or finished end, architectural, change of height (FT16B.) separately.

35″-high frame cannot have power and data routed above the surface.

42″-high frame connects to 35″-, 42″-, 53″-, 57″- and 68″-high frames only.

53″-high frame connects to 35″-, 42″-, 46″-, 53″-, 68″-, and 79″-high frames only.

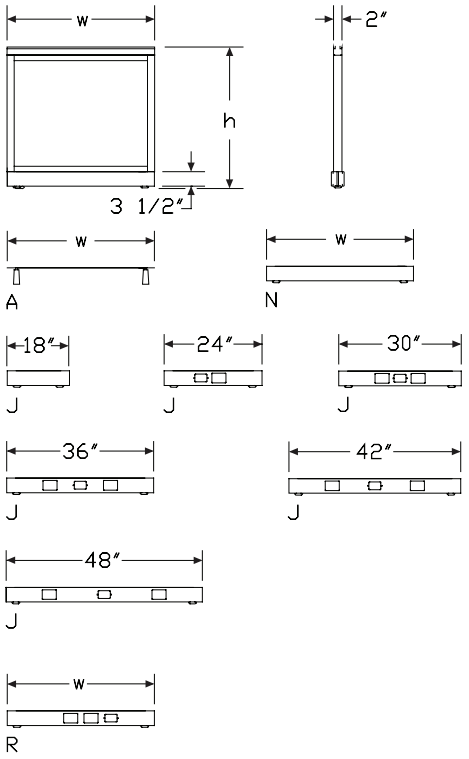
When routing cables horizontally through frame, order cable tray (FT193.) separately. Cable tray is not necessary when routing cables in top channel or in base.

For protection when routing data cabling through openings in frame, order frame grommet (FT194.) separately.

To cover knockout openings, order plastic port covers with service part number 241489 (quantity of 6).

For cable capacity information, see Cable Capacity Charts in Omni.

Dimensions



Specification Information	
Step 1.	
FT110.	
Step 2. Height	
35	35″ high
42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high
79	79″ high
Step 3. Width	
18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
Step 4. Base Option	
For 18" wide (18)	
A	open base, tapered foot
N	base covers, no knockouts
X	no base covers
F	no base, for use with architectural foot
For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)	
A	open base, tapered foot
N	base covers, no knockouts
J	base covers, power/data knockouts
R	base covers, power/data knockouts (meets Chicago electrical code requirements)
X	no base covers
F	no base, for use with architectural foot

Prices for Steps 1-4.

		A	N	J	R	X	F
FT110. 35	**18**	$212	239	—	—	197	197
	24	$225	256	269	274	206	206
	30	$235	274	264	290	216	216
	36	$250	288	305	309	227	227
	42	$269	307	322	326	235	235
	48	$287	327	343	354	247	247
42	**18**	$222	258	—	—	210	210
	24	$232	269	282	288	216	216
	30	$247	282	296	305	228	228
	36	$263	300	315	321	236	236
	42	$278	319	334	338	242	242
	48	$295	338	357	363	256	256
46	**18**	$226	264	—	—	213	213
	24	$238	277	290	295	225	225
	30	$256	289	306	312	232	232
	36	$270	307	322	326	247	247
	42	$287	326	342	353	260	260
	48	$306	346	366	370	270	270
53	**18**	$238	274	—	—	229	229
	24	$250	287	301	307	238	238
	30	$264	300	315	322	250	250
	36	$280	318	333	338	264	264
	42	$295	335	355	358	277	277
	48	$313	356	373	381	288	288
57	**18**	$251	281	—	—	241	241
	24	$262	294	309	315	254	254
	30	$274	309	325	332	268	268
	36	$288	326	342	353	281	281
	42	$306	343	363	369	292	292
	48	$323	366	383	390	306	306
68	**18**	$264	295	—	—	258	258
	24	$278	312	327	334	271	271
	30	$290	327	343	354	287	287
	36	$307	343	363	369	305	305
	42	$323	363	381	386	319	319
	48	$338	383	403	411	332	332
79	**18**	$350	386	—	—	337	337
	24	$366	404	426	432	355	355
	30	$383	421	441	450	372	372
	36	$401	439	463	471	391	391
	42	$420	458	483	490	409	409
	48	$435	480	505	513	428	428

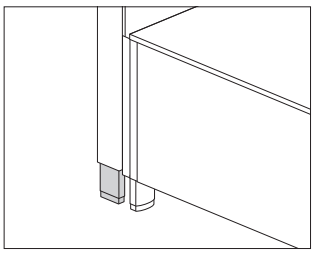
Step 5. Base Finish

For base covers, no knockouts (N), base covers, power/data knockouts (J), or base covers, power/data knockouts (meets Chicago electrical code requirements) (R)

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Architectural Foot FT117.



Product Information

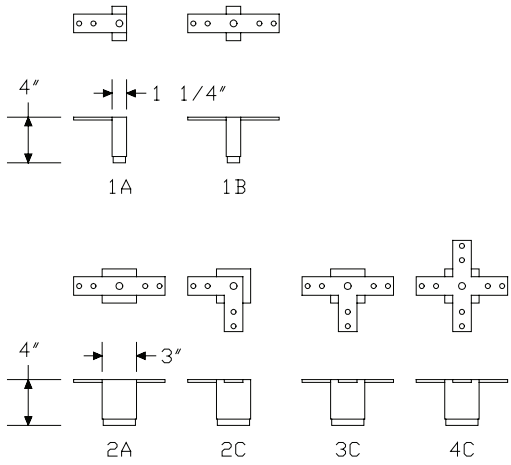
Description

This individual foot supports 1 end of a frame, adjacent frames within a run, or multiple frames at a 2-, 3-, or 4-way connection. It has 2″ leveling adjustability. Attachment hardware included.

Notes

Specify frame(s) with no base, for use with architectural foot option (FT110.xxxxF).

Dimensions



Specification Information

Step 1.

FT117.

Step 2. Configuration

1A	end-of-frame
1B	shared, frame-to-frame connection
2C	2-way 90° connection
2A	2-way 180° connection
3C	3-way 90° connection
4C	4-way 90° connection

Prices for Steps 1-2.

FT117.	**1A**	$171
	1B	$177
	2C	$332
	2A	$332
	3C	$340
	4C	$351

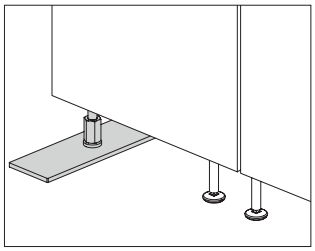
Step 3. Surface Finish

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0



Product Information

Description

This 4½"W×15"D painted metal foot attaches to one end of a Canvas frame with no base, for architectural foot option to provide support for a freestanding frame run. It replaces either the left or right glide on the frame and provides 2" of leveling adjustment. Shims for structural foot are included. Attachment hardware included.

Notes

For use only with Canvas frame with no base, for use with architectural foot (FT110.xxxxF) option, ordered separately.

Freestanding foot will not attach to Canvas Frame (FT110.) with base options (A, N, J, R, or X).

A foot is required at each end of a frame run and at a minimum of every 8' in between.

Maximum frame/stacking frame height or screen height is 57" high up to 24' long.

Foot supports non-load-bearing frames only and will not support any hang-on components.

It is recommended to use non-structural inline foot (FT116.B) on either side of the frame to support the tile during use and install if there is not a structural foot present.

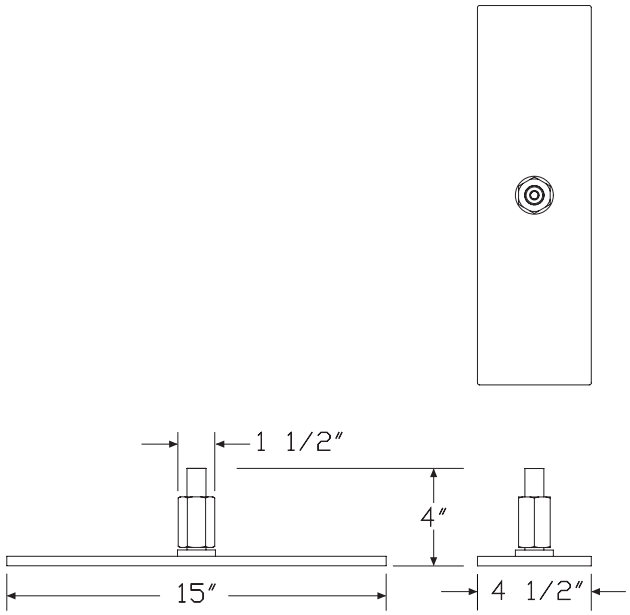
One (1) non-structural inline foot (FT116.B) is required where a structural foot is not present. See planning guide for support rules.

Counterweights (FZ19D.) are needed on runs less than 9' 6". See planning guide for details. Order separately.

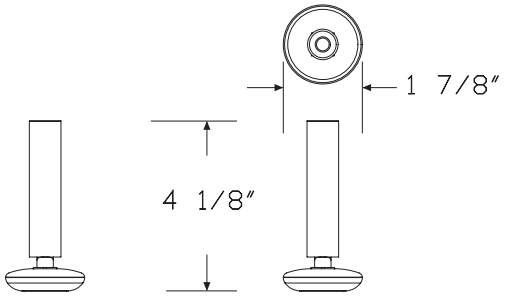
Order the following products separately:

- Base cover retrofit kit (FT163.)
- Base power harness (FT150.)

Dimensions



FT116.A



FT116.B

Freestanding Foot *continued*

Specification Information
Step 1.
FT116.

Step 2. Foot Location	
A	structural foot
B	non-structural inline foot

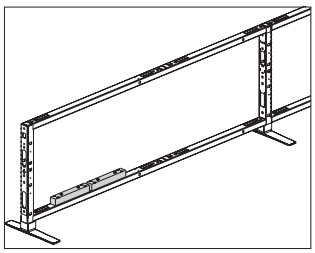
Prices for Steps 1-2.		
FT116.	**A**	$398
	B	$243

Step 3. Surface Finish

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Counterweight FZ19D.



Product Information

Description

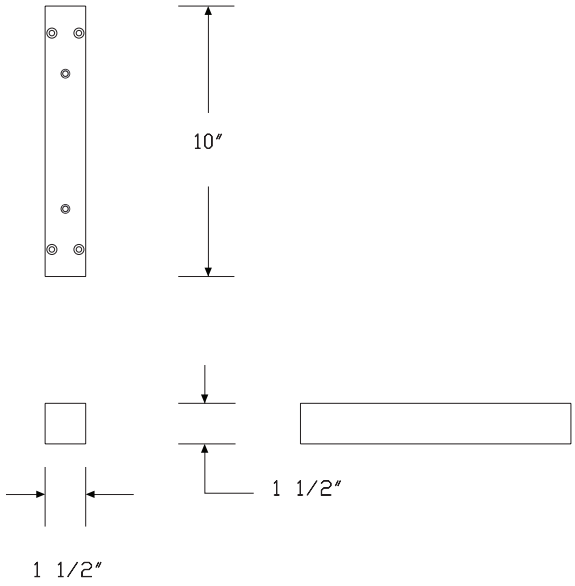
This counterweight attaches to the top of the lower frame rail. It is required for specific applications supported by structural feet. 1 counterweight includes 2 weighted blocks and attachment hardware.

Notes

Each counterweight includes 2 pieces.

For more application information, see the Canvas Channel or Canvas Wall planning guide.

Dimensions

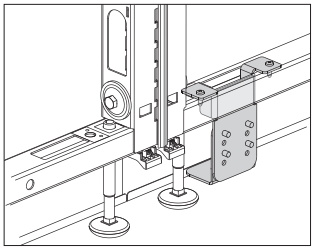


Specification Information

Step 1.

FZ19D.	$285

Floor Anchor Bracket FT119.



Product Information

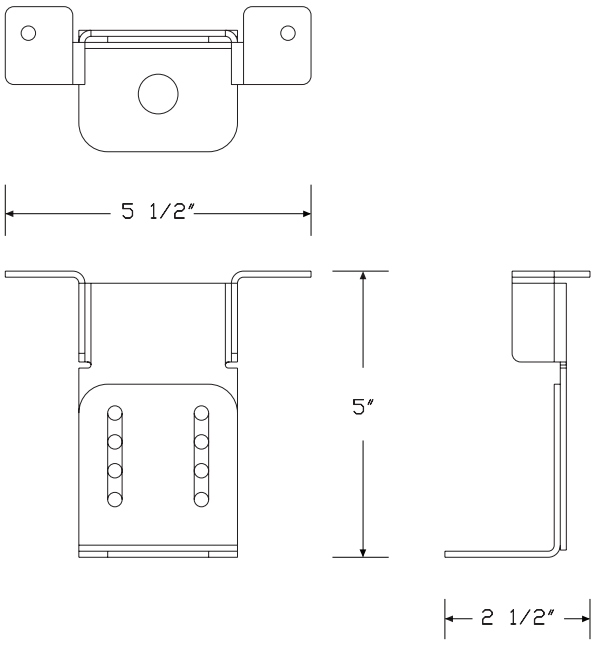
Description

This bracket fastens a Canvas Wall frame to the floor and is designed to be used in areas requiring seismic components. Finish is black. Package contains 10.

Notes

Customer must supply required anchors and bolts.

Dimensions

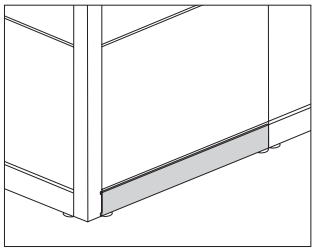


Specification Information

Step 1.

FT119. A $1254

Single Sided Base Cover Kit FT963.



Product Information

Description

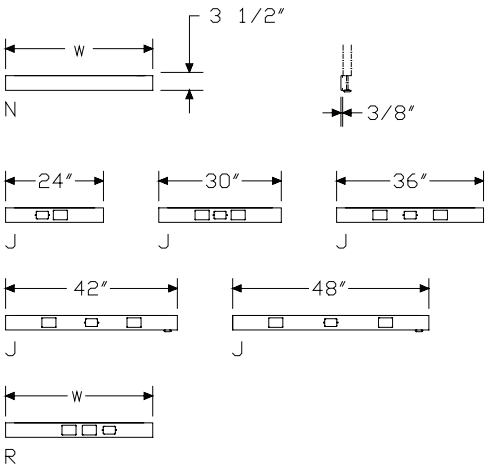
This base cover attaches to one side of a frame (or frames) with no base covers (FT110.xxxX) to enclose the base when a to-the-floor tile is used on the opposite side. Attachment hardware included.

Notes

Match width of base cover to width of 1 frame, or the combined width of 2 frames.

Specify no attachment clips option (NN) when retrofitting the single-sided base cover kit to an existing frame with base.

Dimensions



Specification Information

Step 1.

FT963.

Step 2. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 3. Base Option

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

N	no knockouts
J	power/data knockouts
R	power/data knockouts (meets Chicago electrical code requirements)

For 18" wide (18), 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

N	no knockouts

Step 4. Attachment

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

TF	to-the-floor tiles on 1 side
NN	no attachment clips

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

TF	to-the-floor tiles on 1 side
BC	base covers on 2 sides
NN	no attachment clips

Single Sided Base Cover Kit

continued

Prices for Steps 1-4.

		TF	BC	NN
FT963.	**18 N**	$60	—	41
	24 N	$63	—	46
	J	$63	—	46
	R	$63	—	46
	30 N	$66	—	54
	J	$66	—	54
	R	$66	—	54
	36 N	$71	—	63
	J	$71	—	63
	R	$71	—	63
	42 N	$75	—	72
	J	$75	—	72
	R	$75	—	72
	48 N	$83	—	80
	J	$83	—	80
	R	$83	—	80
	54 N	$110	110	103
	60 N	$120	120	110
	66 N	$126	126	120
	72 N	$131	131	125
	78 N	$137	137	130
	84 N	$146	146	135
	90 N	$154	154	141
	96 N	$162	162	145

Step 5. Surface Finish

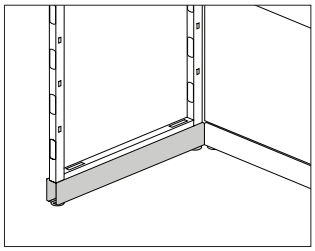
Sand Texture Paint

8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Base Cover Retrofit Kit FT163.



Product Information

Description

This kit converts a frame with an open base to a frame with a base cover. Attachment hardware and glides are included.

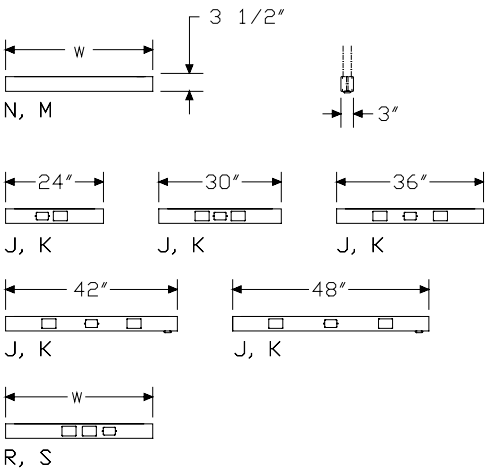
Notes

Specify 1 kit per frame (2 base covers are included).

For powered base, order base power harness (FT150.) separately.

When using Freestanding Foot (FT116.), specify base option M, K, or S.

Dimensions



Specification Information

Step 1.

FT163.

Step 2. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 3. Base Option

For 18″ wide (18)

N	no knockouts
M	no knockouts, for use with freestanding foot

For 24″ wide (24), 30″ wide (30), 36″ wide (36), 42″ wide (42), or 48″ wide (48)

N	no knockouts
J	power/data knockouts
R	power/data knockouts (meets Chicago electrical code requirements)
M	no knockouts, for use with freestanding foot
K	power/data knockouts, for use with freestanding foot
S	power/data knockouts, for use with freestanding foot (meets Chicago electrical code requirements)

Prices for Steps 1-3.

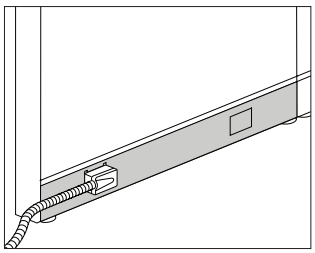
		N	J	R	M	K	S
FT163.	**18**	$91	—	—	91	—	—
	24	$94	94	94	94	94	94
	30	$98	98	98	98	98	98
	36	$102	102	102	102	102	102
	42	$108	108	108	108	108	108
	48	$113	113	113	113	113	113

Step 4. Finish

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint		
8Q	folkstone grey [A]	+$0
98	studio white [A]	+$0
WL	sandstone [A]	+$0
91	white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WN	warm grey neutral [A]	+$0

Retrofit Base Cover for Power Entry FT162.



Product Information

Description

This base cover replaces an existing frame base cover. It allows for easier installation of an external direct connect power entry.

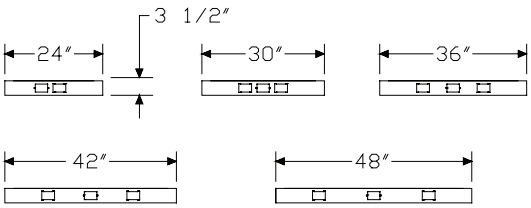
Notes

Specify 1 retrofit base cover per frame.

Order external direct connect power entry (FT140.) separately.

Covers are included for unused openings.

Dimensions



Specification Information

Step 1.

FT162.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-2.

FT162.	**24**	$60
	30	$67
	36	$75
	42	$80
	48	$84

Step 3. Finish

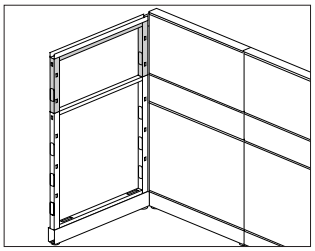
Sand Texture Paint

8Q	folkstone grey [A]	+$0
91	white	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Stacking Frame FT111.



Product Information

Description

This frame attaches to the top of a base frame to extend the overall height and holds individual tiles on both sides. Attachment hardware is included for attaching the stacking frame to the base frame and an adjacent in-line frame. Light seal included; finish is black.

Notes

A maximum of one 22″-high or two 11″-high stacking frames can attach to a frame; the total frame height cannot exceed 90″.

53″-high frame can accept one 11″-high stacking frame.

Stacking frame cannot be used on top of a window tile or open tile.

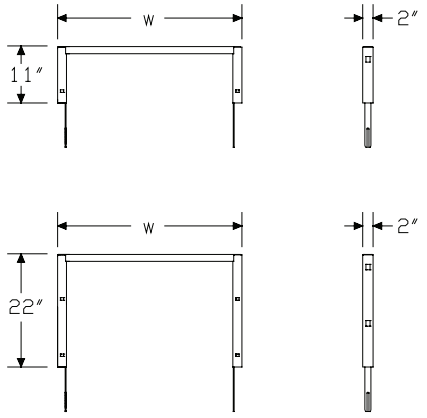
To finish exposed end of frame, order finished end (FT160.) or finished end, architectural (FT16A.) separately.

When adjacent frames are same height or higher than stacked frame, order 90° universal stacking connector (FT122.) separately.

When stacking frames are the same height at a corner connector, order connector cover to match the overall height of the 2 frames.

For appropriate planning applications, see Canvas Planning Guide.

Dimensions



Specification Information

Step 1.

FT111.

Step 2. Height

11	11″ high
22	22″ high

Step 3. Width

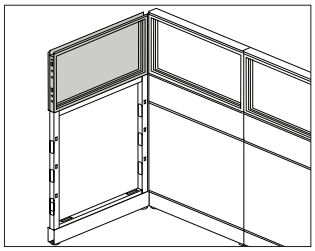
18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-3.

		18	24	30	36	42	48
FT111.	**11**	$201	211	222	229	237	247
	22	$222	229	237	247	258	268

Step 4. Application

LD	stacking on 35″, 46″, 57″, 68″, 79″ base frame	+$0
JL	stacking on 42″ or 53″-high base frame	+$0



Product Information

Description

This window stacks on top of a frame or stacking frame and is finished on both sides. It has a thin-profile frame, 1/8″-thick single-pane glass or acrylic insert, and a horizontal bead along the top. A limited number of cables can be routed along the top channel. Attachment hardware is included for attaching the stacking window to the base frame and an adjacent in-line frame. Light seal included; finish is black.

A maximum of 1 22″-high or 11″-high window can stack on a frame; the overall height (frame plus stacking window) cannot exceed 90″. Stacking window cannot be used above a window tile or open tile.

Notes

53″-high frame can accept one 11″-high stacking window.

Specify 18″-, 24″-, 30″-, 36″-, 42″ or 48″-wide stacking window to match width of frame. Specify 60″-, 66″-, 72″-, 78″-, 84″-, 90″-, or 96″-wide stacking window to span 2 frames.

18″-, 24″-, 30″-, 36″-, 42″-, and 48″-wide stacking windows have a tempered glass insert. 60″-, 66″-, 72″-, 78″-, 84″-, 90″-, and 96″-wide windows have an acrylic insert.

Order frame top cap (FT112.) or frame top cap, architectural (FT11A.) separately.

Components cannot hang from a thin profile stacking window.

22″ thin profile stacking window is not compatible with privacy door lock post (FT118. or FT992.).

When adjacent frames are the same height or higher than stacking window at a corner connector, order 90° universal stacking connector (FT122.) separately.

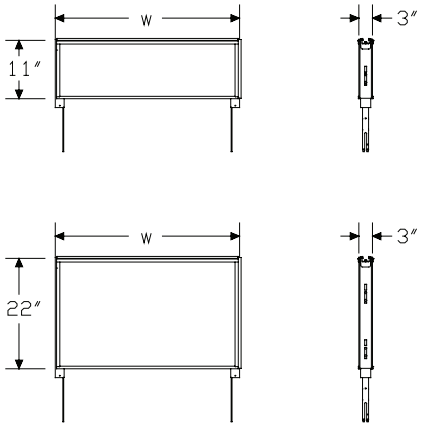
When frames and stacking windows are the same height at a corner connector, order connector cover to match the overall height.

To finish exposed end of frame and stacking window, order finished end (FT160.) or finished end, architectural (FT16A.) separately to match combined height of frame and stacking window.

A frame with a thin-profile stacking window (FT187.) cannot be placed off module to a spine wall frame.

For cable capacity information, see Cable Capacity Charts in Omni.

Dimensions



Thin-Profile Stacking Window

continued

Specification Information

Step 1.

FT187.

Step 2. Height

11	11″ high
22	22″ high

Step 3. Width

For 11" high (11)

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

For 22" high (22)

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-3.

		18	**24**	**30**	**36**	**42**	**48**
FT187.	**11**	$417	456	491	528	568	605
	22	$544	583	629	674	723	767

		60	**66**	**72**	**78**	**84**	**90**
FT187.	**11**	$832	864	985	1022	1057	1094

		96
FT187.	**11**	$1129

Step 4. Frame Finish

8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0
98	studio white	+$0
WL	sandstone	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Step 5. Glass Finish

TR	clear	+$0
34	opal glaze	+$50

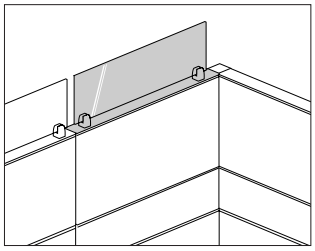
Step 6. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Application

LD	stacking on 35″, 46″, 57″, 68″, 79″ base frame	+$0
JL	stacking on 42″ or 53″-high base frame	+$40

Upmount Screen FT113.



Product Information

Description

This 11"-high glass screen attaches to the top of a frame to increase overall height. Frame top cap and attachment brackets included.

Notes

Glass is 1/4" thick.

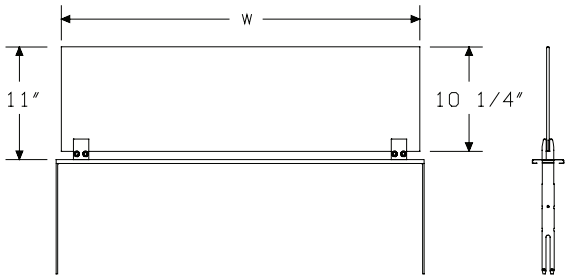
Match width of upmount screen to frame width.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.).

A frame with upmount screen (FT113.) cannot be placed off module to a spine wall frame.

Dimensions



Specification Information

Step 1.

FT113.1

Step 2. Width

18G	18" wide
24G	24" wide
30G	30" wide
36G	36" wide
42G	42" wide
48G	48" wide

Step 3. Top Cap Material

P	painted standard top cap
W	veneer standard top cap [A]
A	painted architectural top cap

Prices for Steps 1-3.

		P	W	A
FT113.1	**18G**	$322	424	399
	24G	$337	454	429
	30G	$362	500	466
	36G	$384	547	500
	42G	$409	593	535
	48G	$429	638	573

Step 4. Screen Finish

TR	clear	+$0
5A	opal etched	+$50
NN	no glass- for customer's own glass [A]	-$150

Step 5. Clip Finish

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 6. Top Cap Finish

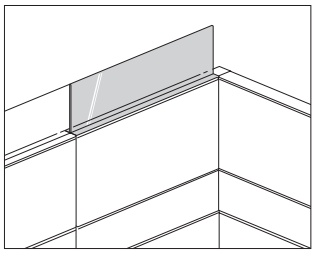
Metallic Paint		
For painted standard top cap (P) or painted architectural top cap (A)		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint		
For painted standard top cap (P) or painted architectural top cap (A)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For veneer standard top cap (W)		
2U	light brown walnut [A]	+$0
40	dark brown walnut [A]	+$0
CHD	noble cherry	+$0
EW	medium matte walnut [A]	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
UL	natural maple [A]	+$0

Step 7. Application

LD	stacking on 35", 46", 57", 68", 79" base frame	+$0
JL	stacking on 42" or 53"-high base frame	+$40



Product Information

Description

This glass screen attaches to the top of a frame (or frames) to increase the overall height. It has concealed attachment brackets that eliminate the gap between the top of the frame and the bottom of the screen. Frame top cap and attachment hardware included.

Notes

Specify width of screen to match the width of 1 frame, or the combined width of 2 frames.

18″- to 48″-wide frame top screens can only span 1 frame. 54″-wide and wider can span 2 frames.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.)

Screen cannot be placed next to finished end change-of-height (FT161.) or finished end architectural change-of-height (FT16B.).

Screen cannot be used on frames with veneer trim.

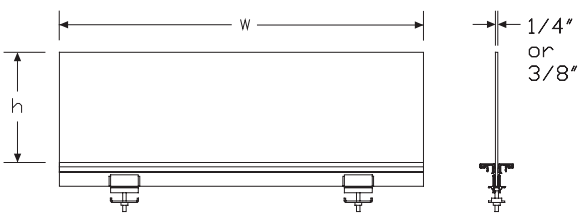
Screen cannot be used next to connector-attached power poles (FT143., FT14A.).

A frame with a frame top screen (FT114.) cannot be placed off module to a spine wall frame.

Options (F) and (G) are for 54″-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or a universal connector and a finished end.

Options (H) and (J) are for 54″-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Dimensions



Specification Information

Step 1.

FT114.

Step 2. Height

07 7″ high
11 11″ high
15 15″ high

Step 3. Width

18 18″ wide
24 24″ wide
30 30″ wide
36 36″ wide
42 42″ wide
48 48″ wide
54 54″ wide
60 60″ wide
66 66″ wide
72 72″ wide
78 78″ wide
84 84″ wide
90 90″ wide
96 96″ wide

Step 4. Top Cap Material

For 18″ wide (18), 24″ wide (24), 30″ wide (30), 36″ wide (36), 42″ wide (42), or 48″ wide (48)

A painted architectural top cap [A]
P painted standard top cap

For 54″ wide (54), 60″ wide (60), 66″ wide (66), 72″ wide (72), 78″ wide (78), 84″ wide (84), 90″ wide (90), or 96″ wide (96)

F painted extended architectural top cap to span 2 frames [A]
G painted extended standard top cap to span 2 frames [A]
H painted extended architectural top cap to span 2 frames in runs of 3 frames or more [A]
J painted extended standard top cap to span 2 frames in runs of 3 frames or more [A]

Step 5. Surface Finish

For painted architectural top cap (A), painted extended architectural top cap to span 2 frames (F), or painted extended architectural top cap to span 2 frames in runs of 3 frames or more (H)

TR	clear glass - 1/4" thick [A]
5A	opal etched - 1/4" thick [A]
NN	no glass- for customer's own glass [A]
C3	clear glass - 3/8" thick [A]
G3	opal glass - 3/8" thick [A]
N3	no glass, for customer's own 3/8" thick glass [A]

For painted standard top cap (P), painted extended standard top cap to span 2 frames (G), or painted extended standard top cap to span 2 frames in runs of 3 frames or more (J)

TR	clear glass - 1/4" thick
5A	opal etched - 1/4" thick
NN	no glass- for customer's own glass

Prices for Steps 1-5.

	ATR	A5A	ANN	AC3	AG3	AN3
FT114. 07 18	$381	459	275	469	585	275
24	$407	505	297	508	633	297
30	$441	556	333	552	692	333
36	$482	617	366	604	769	366
42	$526	677	401	659	847	401
48	$573	742	451	716	923	451
11 18	$422	513	275	526	648	275
24	$442	557	297	557	696	297
30	$477	608	333	594	760	333
36	$517	678	366	648	847	366
42	$564	760	401	704	949	401
48	$611	831	451	769	1041	451
15 18	$459	552	275	563	682	275
24	$477	596	297	599	751	297
30	$513	659	333	643	827	333
36	$555	742	366	692	923	366
42	$599	831	401	751	1041	401
48	$647	948	451	806	1185	451

	PTR	P5A	PNN	FTR	F5A	FNN
FT114. 07 18	$328	412	213	—	—	—
24	$342	441	232	—	—	—
30	$366	482	260	—	—	—
36	$398	533	286	—	—	—
42	$434	585	310	—	—	—
48	$473	638	347	—	—	—
54	—	—	—	$582	787	495
60	—	—	—	$638	876	537
66	—	—	—	$692	922	573
72	—	—	—	$754	970	596
78	—	—	—	$818	1029	633
84	—	—	—	$877	1099	660
90	—	—	—	$959	1165	700
96	—	—	—	$1029	1219	734
11 18	$353	454	213	—	—	—
24	$379	492	232	—	—	—
30	$403	533	260	—	—	—
36	$434	595	286	—	—	—
42	$473	667	310	—	—	—
48	$508	728	347	—	—	—
54	—	—	—	$617	893	495
60	—	—	—	$672	983	537
66	—	—	—	$725	1058	573
72	—	—	—	$787	1127	596
78	—	—	—	$850	1185	633
84	—	—	—	$911	1281	660
90	—	—	—	$993	1353	700
96	—	—	—	$1060	1431	734
15 18	$391	492	213	—	—	—
24	$415	533	232	—	—	—
30	$441	585	260	—	—	—
36	$473	659	286	—	—	—
42	$508	742	310	—	—	—
48	$545	845	347	—	—	—
54	—	—	—	$665	1009	495
60	—	—	—	$716	1109	537
66	—	—	—	$772	1214	573
72	—	—	—	$839	1291	596
78	—	—	—	$906	1399	633
84	—	—	—	$965	1475	660
90	—	—	—	$1046	1545	700
96	—	—	—	$1115	1605	734

		FC3	FG3	FN3	GTR	G5A	GNN
FT114. 07	**54**	$728	984	495	481	685	392
	60	$798	1093	537	525	764	424
	66	$867	1154	573	570	799	453
	72	$941	1212	596	620	839	465
	78	$1021	1284	633	675	889	489
	84	$1093	1371	660	728	948	511
	90	$1197	1455	700	787	996	529
	96	$1284	1520	734	845	1033	551
11	**54**	$771	1116	495	514	791	392
	60	$839	1232	537	561	869	424
	66	$908	1320	573	603	935	453
	72	$984	1412	596	656	996	465
	78	$1061	1481	633	709	1043	489
	84	$1140	1603	660	764	1131	511
	90	$1239	1687	700	821	1178	529
	96	$1324	1787	734	879	1248	551
15	**54**	$830	1262	495	564	906	392
	60	$893	1385	537	603	996	424
	66	$968	1517	573	650	1092	453
	72	$1049	1611	596	709	1161	465
	78	$1136	1750	633	767	1258	489
	84	$1207	1844	660	818	1323	511
	90	$1307	1935	700	874	1374	529
	96	$1393	2011	734	930	1422	551

		HTR	H5A	HNN	HC3	HG3	HN3
FT114. 07	**54**	$582	787	495	728	984	495
	60	$638	876	537	798	1093	537
	66	$692	922	573	867	1154	573
	72	$754	970	596	941	1212	596
	78	$818	1029	633	1021	1284	633
	84	$877	1099	660	1093	1371	660
	90	$959	1165	700	1197	1455	700
	96	$1029	1219	734	1284	1520	734
11	**54**	$617	893	495	771	1116	495
	60	$672	983	537	839	1232	537
	66	$725	1058	573	908	1320	573
	72	$787	1127	596	984	1412	596
	78	$850	1185	633	1061	1481	633
	84	$911	1281	660	1140	1603	660
	90	$993	1353	700	1239	1687	700
	96	$1060	1431	734	1324	1787	734
15	**54**	$665	1009	495	830	1262	495
	60	$716	1109	537	893	1385	537
	66	$772	1214	573	968	1517	573
	72	$839	1291	596	1049	1611	596
	78	$906	1399	633	1136	1750	633
	84	$965	1475	660	1207	1844	660
	90	$1046	1545	700	1307	1935	700
	96	$1115	1605	734	1393	2011	734

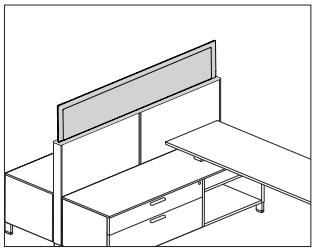
		JTR	J5A	JNN
FT114. 07	**54**	$481	685	392
	60	$525	764	424
	66	$570	799	453
	72	$620	839	465
	78	$675	889	489
	84	$728	948	511
	90	$787	996	529
	96	$845	1033	551
11	**54**	$514	791	392
	60	$561	869	424
	66	$603	935	453
	72	$656	996	465
	78	$709	1043	489
	84	$764	1131	511
	90	$821	1178	529
	96	$879	1248	551
15	**54**	$564	906	392
	60	$603	996	424
	66	$650	1092	453
	72	$709	1161	465
	78	$767	1258	489
	84	$818	1323	511
	90	$874	1374	529
	96	$930	1422	551

Step 6. Top Cap Finish

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Pari Screen, Frame Top FT355.



Product Information

Description

This tackable fabric screen attaches to the top of a Canvas frame (or frames) to provide boundary with a tackable surface. Bayonets extend through the top cap for attachment, which allows the screen to sit cleanly on the top cap. Frame top cap and attachment hardware included.

Notes

Specify width of screen to match the width of 1 frame, or the combined width of 2 frames of equal size.

24″- to 48″-wide frame top screens can only span 1 frame. 54″-wide and wider can span 2 frames of equal size.

Screen comes with metal alignment piece that attaches into the top of 2 screens to align them along a run.

15″-high screen will align with top of upmount unit (FT415.), but not with other frame top screens.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.)

Screen cannot be placed next to finished end change-of-height (FT161.) or finished end architectural change-of-height (FT16B.).

Screen cannot be used on frames with veneer finished ends.

Screen cannot be used next to connector-attached power poles (FT143., FT14A.).

A frame with a Pari screen, frame top (FT355.) cannot be placed off module to a spine wall frame.

Options (F) and (G) are for 54″-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or a universal connector and a finished end.

Options (H) and (J) are for 54″-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54″-wide fabrics.

For vertical fabric direction (T):

Height—Yardage

11—1.04

15—1.30

For horizontal fabric direction (R):

Width—Yardage

24—0.95

30—1.14

36—1.32

42—1.51

48—1.71

54—1.90

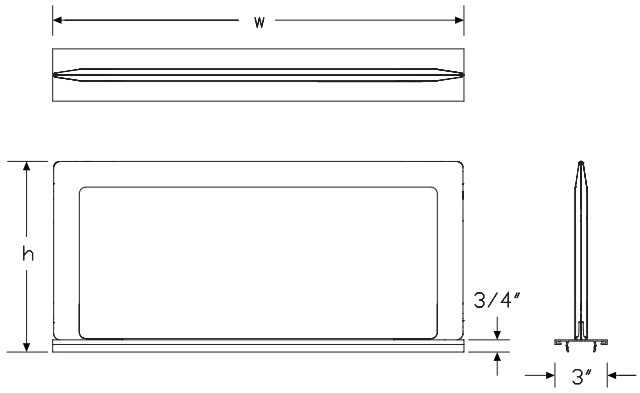
60—2.07

66—2.27

72—2.46

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT355. A

Step 2. Height

11 11″ high A
15 15″ high A

Step 3. Width

24 24″ wide A
30 30″ wide A
36 36″ wide A
42 42″ wide A
48 48″ wide A
54 54″ wide A
60 60″ wide A
66 66″ wide A
72 72″ wide A

Step 4. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

R tackable fabric, horizontal A
T tackable fabric A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R tackable fabric, horizontal A

Step 5. Top Cap Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A painted architectural top cap A
P painted standard top cap A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

F painted extended architectural top cap to span 2 frames A
G painted extended standard top cap to span 2 frames A
H painted extended architectural top cap to span 2 frames in runs of 3 frames or more A
J painted extended standard top cap to span 2 frames in runs of 3 frames or more A

Prices for Steps 1-5.

		RA	RF	RG	RP	RH	RJ
FT355.	**11 24**	$963	—	—	918	—	—
	30	$1014	—	—	961	—	—
	36	$1068	—	—	1004	—	—
	42	$1119	—	—	1049	—	—
	48	$1171	—	—	1090	—	—
	54	—	$1223	1136	—	1223	1136
	60	—	$1272	1177	—	1272	1177
	66	—	$1307	1206	—	1307	1206
	72	—	$1341	1236	—	1341	1236
	15 24	$983	—	—	938	—	—
	30	$1043	—	—	986	—	—
	36	$1113	—	—	1051	—	—
	42	$1177	—	—	1106	—	—
	48	$1230	—	—	1142	—	—
	54	—	$1272	1186	—	1272	1186
	60	—	$1347	1256	—	1347	1256
	66	—	$1418	1319	—	1418	1319
	72	—	$1494	1391	—	1494	1391

		TA	TP
FT355.	**11 24**	$963	918
	30	$1014	961
	36	$1068	1004
	42	$1119	1049
	48	$1171	1090
	15 24	$983	938
	30	$1043	986
	36	$1113	1051
	42	$1177	1106
	48	$1230	1142

Step 6. Top Cap Finish

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$10
SNB	satin bronze A	+$10
SNC	satin carbon A	+$10

Sand Texture Paint		
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Step 7. Fabric

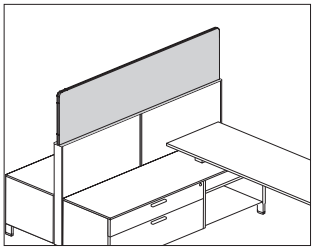
For 24" wide (24) or 30" wide (30)	
Price Category B	+$136
Price Category 1	+$0
Price Category 2	+$18
Price Category 3	+$42
Price Category 4	+$73
Price Category 5	+$102
Price Category C	+$101
Price Category E	+$259

For 36" wide (36), 42" wide (42), or 48" wide (48)	
Price Category B	+$160
Price Category 1	+$0
Price Category 2	+$20
Price Category 3	+$48
Price Category 4	+$84
Price Category 5	+$140
Price Category C	+$122
Price Category E	+$259

For 54" wide (54) or 60" wide (60)	
Price Category B	+$160
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$72
Price Category 4	+$125
Price Category 5	+$175
Price Category C	+$178
Price Category E	+$259

For 66" wide (66) or 72" wide (72)	
Price Category B	+$284
Price Category 1	+$0
Price Category 2	+$36
Price Category 3	+$85
Price Category 4	+$149
Price Category 5	+$204
Price Category C	+$217
Price Category E	+$259

Flat Edge Screen, Frame Top FT359.



Product Information

Description

This tackable fabric screen attaches to the top of a Canvas frame (or frames) to provide boundary with a tackable surface. Bayonets extend through the top cap for attachment, which allows the screen to sit cleanly on the top cap. Frame top cap and attachment hardware included.

Notes

Specify width of screen to match the width of 1 frame, or the combined width of 2 frames of equal size.

24"- to 48"-wide frame top screens can only span 1 frame. 54"-wide and wider can span 2 frames of equal size.

Screen comes with metal alignment piece that attaches into the top of 2 screens to align them along a run.

15"-high screen will align with top of upmount unit (FT415.), but not with other frame top screens.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.)

Screen cannot be placed next to finished end change-of-height (FT161.) or finished end architectural change-of-height (FT16B.).

Screen cannot be used on frames with veneer finished ends.

Screen cannot be used next to connector-attached power poles (FT143., FT14A.).

A frame with a flat edge screen, frame top (FT359.) cannot be placed off module to a spine wall frame.

Options (F) and (G) are for 54"-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or a universal connector and a finished end.

Options (H) and (J) are for 54"-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height—Yardage

11—1.04

15—1.30

For horizontal fabric direction (R):

Width—Yardage

24—0.95

30—1.14

36—1.32

42—1.51

48—1.71

54—1.90

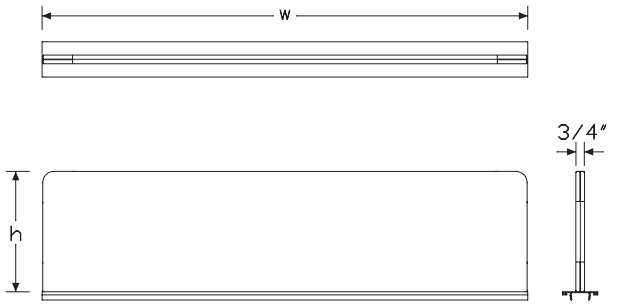
60—2.07

66—2.27

72—2.46

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Flat Edge Screen, Frame Top

continued

Specification Information

Step 1.

FT359.

Step 2. Height

11	11″ high
15	15″ high

Step 3. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide

Step 4. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

R	tackable fabric, horizontal
T	tackable fabric

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R	tackable fabric, horizontal

Step 5. Top Cap Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A	painted architectural top cap
P	painted standard top cap

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

F	painted extended architectural top cap to span 2 frames
G	painted extended standard top cap to span 2 frames
H	painted extended architectural top cap to span 2 frames in runs of 3 frames or more
J	painted extended standard top cap to span 2 frames in runs of 3 frames or more

Prices for Steps 1-5.

		RA	RF	RG	RH	RJ	RP
FT359. 11	**24**	$716	—	—	—	—	672
	30	$776	—	—	—	—	720
	36	$835	—	—	—	—	770
	42	$891	—	—	—	—	820
	48	$951	—	—	—	—	868
	54	—	$1008	918	1008	918	—
	60	—	$1068	968	1068	968	—
	66	—	$1152	1053	1152	1053	—
	72	—	$1236	1133	1236	1133	—
15	**24**	$736	—	—	—	—	689
	30	$801	—	—	—	—	747
	36	$879	—	—	—	—	815
	42	$951	—	—	—	—	878
	48	$1008	—	—	—	—	920
	54	—	$1060	968	1060	968	—
	60	—	$1139	1049	1139	1049	—
	66	—	$1261	1162	1261	1162	—
	72	—	$1391	1288	1391	1288	—

		TA	TP
FT359. 11	**24**	$716	672
	30	$776	720
	36	$835	770
	42	$891	820
	48	$951	868
15	**24**	$736	689
	30	$801	747
	36	$879	815
	42	$951	878
	48	$1008	920

Step 6. Top Cap Finish

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Flat Edge Screen, Frame Top

continued

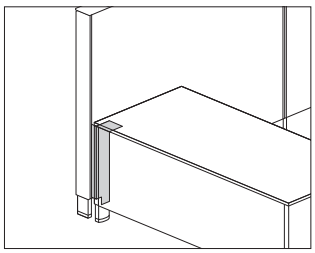
Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Fabric

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)	
Price Category B	+$136
Price Category 1	+$0
Price Category 2	+$18
Price Category 3	+$42
Price Category 4	+$73
Price Category 5	+$102
Price Category C	+$112
Price Category E	+$119

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)	
Price Category B	+$284
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$72
Price Category 4	+$125
Price Category 5	+$175
Price Category C	+$180
Price Category E	+$119

Support Bracket, Low Credenza-to-Frame FT292.



Product Information

Description

This bracket attaches between a Canvas wood or metal credenza and a frame. It allows the credenza to attach parallel or perpendicular to the frame, providing support to a frame run in place of a return wall or work surface support.

Notes

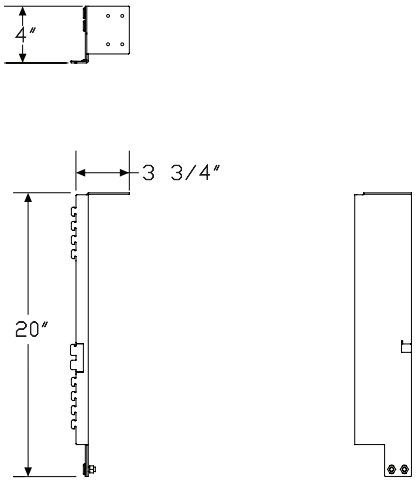
Bracket attaches credenza with no gap or with a 1" gap from the front of the frame to allow room for cords and cables.

Support bracket attaches to low credenza with 4" foot and thin top only.

Support bracket also attaches to back of a 60" wide or wider low credenza where 2 units are joined.

Support bracket orientation (left or right) is determined by the frame orientation as you are facing the frame. Credenza can be attached parallel or perpendicular to a frame. Bracket attaches to the back left or back right of the low credenza.

Dimensions



Specification Information

Step 1.

FT292.

Step 2. Storage Type

M	for use with metal low credenza with 4" high foot
C	for use with wood low credenza with 4" high foot A

Step 3. Frame Attachment Location

L	left end of frame
R	right end of frame

Step 4. Storage Attachment Position

N	no gap, for storage tight to wall
G	1" gap, for cord drop

Prices for Steps 1-4.

			N	G
FT292.	**M**	**L**	$209	209
		R	$209	209
	C	**L**	$209	209
		R	$209	209

Step 5. Surface Finish

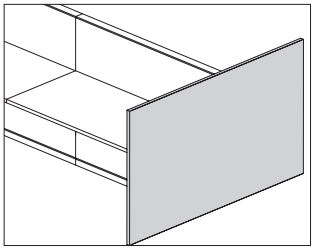
Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Gallery Panel FT115.



Product Information

Description

This structural panel stands on the floor and attaches to a frame of equal height or taller to provide end of run support and privacy. It is 1 1/4" thick and has a laminate surface with thermoplastic edge, laminate surface with a thermoplastic backed plywood edge, or veneer surface and edge. Leveling glides and attachment hardware included.

Notes

Gallery panels 24"-72" wide are a single panel construction; 84"-144" wide are a 3 panel construction.

Attachment direction is determined by facing the gallery panel from outside the workstation. Left attachment (L) connects the left side of a gallery panel to the end of a frame. Right attachment (R) connects the right side of a gallery panel to the end of a frame. Mid attachment (M) connects the middle of a gallery panel to the end of a frame.

Mid-attached gallery panels are 3" wider than nominal dimensions.

72"-wide left- or right-attach gallery panels and 144"-wide mid-attach gallery panels require panel to attach to both the frame and an adjacent frame-attached surface, frame/surface-attached return surface. Attaching hardware included.

When connected to a frame of unequal height specify a Finished End, for use with Gallery Panel (FT16G.) separately.

Leveling glides provide 2" of adjustment.

29"-high gallery panels are compatible with 6"-, 13"-, or 17"-high finished ends (FT16G.).

35"-high gallery panels are compatible with 7"-, 11"-, 18"-, or 22"-high finished ends (FT16G.).

42"-high gallery panels are compatible with 11"- or 15"-high finished ends (FT16G.).

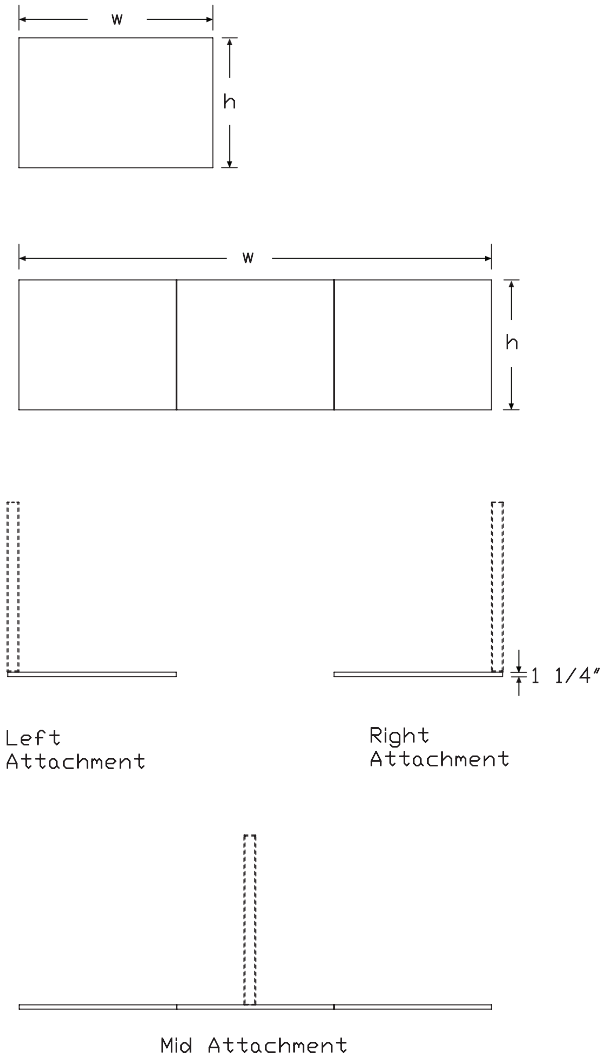
46"-high gallery panels are compatible with 7"- or 11"-high finished ends (FT16G.).

Grain direction is vertical on veneer, wood-grain and directional laminates.

Wood-grain and directional laminates are not available on 60"-72" wide gallery panels and are not a recommended application when using ZZ open line wood-grain or directional laminates.

For additional product options, see Vary Easy Program in appendices.

Dimensions



Specification Information

Step 1.

FT115. A

Step 2. Height

29	29″ high A
35	35″ high A
42	42″ high A
46	46″ high A

Step 3. Width

24	24″ wide A
30	30″ wide A
36	36″ wide A
42	42″ wide A
48	48″ wide A
60	60″ wide A
72	72″ wide A
84	84″ wide A
96	96″ wide A
120	120″ wide A
144	144″ wide A

Step 4. Surface Material

L	high-pressure laminate/thermoplastic edge A
W	veneer A
U	high - pressure laminate/universal edge A

Step 5. Attachment Method

For 24" wide (24), 30" wide (30), 36" wide (36), or 42" wide (42)

L	left attachment A
R	right attachment A

For 48" wide (48), 60" wide (60), or 72" wide (72)

M	mid attachment A
L	left attachment A
R	right attachment A

For 84" wide (84), 96" wide (96), 120" wide (120), or 144" wide (144)

M	mid attachment A

Prices for Steps 1-5.

		LM	LL	LR	WM	WL	WR
FT115.	**29 24**	—	$465	465	—	937	937
	30	—	$570	570	—	1247	1247
	36	—	$640	640	—	1402	1402
	42	—	$747	747	—	1636	1636
	48	$851	851	851	1871	1871	1871
	60	$993	993	993	2180	2180	2180
	72	$1136	1136	1136	2491	2491	2491
	84	$1633	—	—	3359	—	—
	96	$1783	—	—	3698	—	—
	120	$1987	—	—	4366	—	—
	144	$2291	—	—	5038	—	—
	35 24	—	$570	570	—	1247	1247
	30	—	$711	711	—	1560	1560
	36	—	$782	782	—	1714	1714
	42	—	$889	889	—	1947	1947
	48	$993	993	993	2180	2180	2180
	60	$1136	1136	1136	2491	2491	2491
	72	$1278	1278	1278	2803	2803	2803
	84	$1783	—	—	3698	—	—
	96	$1934	—	—	4032	—	—
	120	$2142	—	—	4701	—	—
	144	$2446	—	—	5374	—	—
	42 24	—	$640	640	—	1402	1402
	30	—	$782	782	—	1714	1714
	36	—	$851	851	—	1871	1871
	42	—	$959	959	—	2101	2101
	48	$1065	1065	1065	2337	2337	2337
	60	$1206	1206	1206	2645	2645	2645
	72	$1347	1347	1347	2958	2958	2958
	84	$1934	—	—	4032	—	—
	96	$2082	—	—	4366	—	—
	120	$2291	—	—	5038	—	—
	144	$2596	—	—	5709	—	—
	46 24	—	$711	711	—	1560	1560
	30	—	$851	851	—	1871	1871
	36	—	$923	923	—	2026	2026
	42	—	$1030	1030	—	2258	2258
	48	$1136	1136	1136	2491	2491	2491
	60	$1278	1278	1278	2803	2803	2803
	72	$1418	1418	1418	3113	3113	3113
	84	$2082	—	—	4366	—	—
	96	$2232	—	—	4701	—	—
	120	$2446	—	—	5374	—	—
	144	$2751	—	—	6045	—	—

		UM	UL	UR
FT115.	**29 24**	—	$424	424
	30	—	$564	564
	36	—	$635	635
	42	—	$739	739
	48	$843	843	843
	60	$982	982	982
	72	$1121	1121	1121
	84	$1514	—	—
	96	$1664	—	—
	120	$1966	—	—
	144	$2269	—	—
	35 24	—	$564	564
	30	—	$701	701
	36	—	$773	773
	42	—	$879	879
	48	$982	982	982
	60	$1121	1121	1121
	72	$1262	1262	1262
	84	$1664	—	—
	96	$1816	—	—
	120	$2117	—	—
	144	$2417	—	—
	42 24	—	$635	635
	30	—	$773	773
	36	—	$843	843
	42	—	$948	948
	48	$1053	1053	1053
	60	$1192	1192	1192
	72	$1334	1334	1334
	84	$1816	—	—
	96	$1966	—	—
	120	$2269	—	—
	144	$2569	—	—
	46 24	—	$701	701
	30	—	$843	843
	36	—	$914	914
	42	—	$1020	1020
	48	$1121	1121	1121
	60	$1262	1262	1262
	72	$1402	1402	1402
	84	$1966	—	—
	96	$2117	—	—
	120	$2417	—	—
	144	$2721	—	—

Step 6.

Surface Finish

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), 48" wide (48), 84" wide (84), 96" wide (96), 120" wide (120), or 144" wide (144) with high-pressure laminate/thermoplastic edge (L), or high - pressure laminate/universal edge (U)

8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
CL	cool grey neutral [A]	+$0
HF	inner tone light [A]	+$0
LU	soft white [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0
76	light brown walnut [A]	+$0
HM	natural maple [A]	+$0
HP	light anigre [A]	+$0
HX	aged cherry [A]	+$0
LBA	clear on ash [A]	+$0
LBR	phantom ecru [A]	+$0
LBS	phantom cocoa [A]	+$0
LBU	medium matte walnut [A]	+$0
LBV	warm grey teak [A]	+$0
LBB	oak on ash [A]	+$0
LBC	walnut on ash [A]	+$0
LBF	neutral twill [A]	+$0
LBJ	graphite twill [A]	+$0
LBQ	white twill [A]	+$0
LBN	classic linen [A]	+$0

Surface Finish

For 60" wide (60) or 72" wide (72) with high-pressure laminate/thermoplastic edge (L), or high - pressure laminate/universal edge (U)

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

Surface Finish

For 60" wide (60) or 72" wide (72) with high-pressure laminate/thermoplastic edge (L), or high - pressure laminate/universal edge (U)

LBN	classic linen [A]	+$0

Surface Finish		
For 60" wide (60) or 72" wide (72) with high-pressure laminate/ thermoplastic edge (L), or high - pressure laminate/universal edge (U)		
28	canyon [A]	+$0
29	misted [A]	+$0

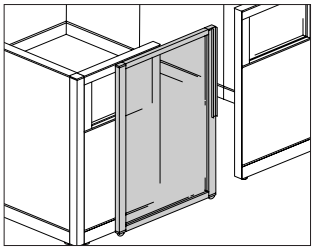
Surface/Edge Finish		
For veneer (W)		
2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry [A]	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak [A]	+$85

Step 7. Edge Finish

For high-pressure laminate/thermoplastic edge (L)		
76	light brown walnut [A]	+$0
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
CL	cool grey neutral [A]	+$0
LBA	clear on ash [A]	+$0
LBR	phantom ecru [A]	+$0
LBS	phantom cocoa [A]	+$0
LBU	medium matte walnut [A]	+$0
LBV	warm grey teak [A]	+$0
LBB	oak on ash [A]	+$0
LBC	walnut on ash [A]	+$0
LBF	neutral twill [A]	+$0
LBJ	graphite twill [A]	+$0
LBN	classic linen [A]	+$0
LBQ	white twill [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0
HF	inner tone light [A]	+$0
HM	natural maple [A]	+$0
HP	light anigre [A]	+$0
HX	aged cherry [A]	+$0
LU	soft white [A]	+$0

For high - pressure laminate/universal edge (U)		
PLY	plywood edge [A]	+$50

Privacy Door FT118.



Product Information

Description

This sliding door provides enclosure and added privacy to a workstation. It has an aluminum frame, urethane wheels, and a fabric or plastic infill. The door attaches to an equal-height frame and is specified to close to the left or right. The lock option locks the door from outside the workstation; a built-in safety feature allows the door to be unlocked from the inside. The floor track minimizes wear on carpet and ensures proper alignment. Floor track is anodized aluminum.

Door handle and lock assembly conform to the Americans with Disabilities Act (ADA) guidelines.

Notes

Door and adjacent frames must be the same height.

To use privacy door with architectural trim, order frame top cap, architectural, privacy door (FT11B.) separately.

A 36"-wide door attaches to a 42"-wide or wider frame combination. A 42"-wide door attaches to a 48"-wide or wider frame combination.

Door closure direction is identified when facing the door from outside the workstation. A left door attachment (L6) attaches to a frame on the left and closes to the right. A right door attachment (R6) attaches to a frame on the right and closes to the left.

Door direction cannot be reversed in the field.

Privacy door is not compatible with frames with architectural feet, to-the-floor tiles, or 120° connectors.

Privacy door lock post is not compatible with 22" high thin profile stacking window (FT187.22xx).

Fluted translucent infill option (FW) has a Class A fire-retardant rating.

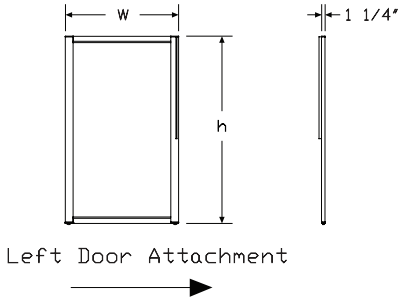
For fluted translucent infill option (FW), flute direction is vertical.

Clear (TR) and opal frosted (J9) infills are acrylic.

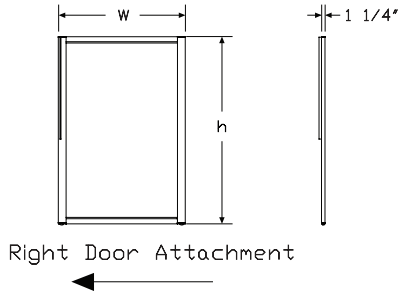
Opal frosted (J9) infill complements opal glass.

For keyed-alike locks, see Keyed-Alike Information in Appendices.

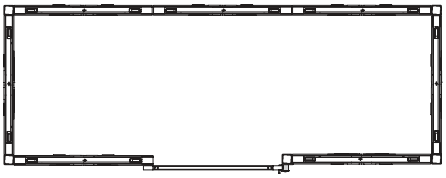
Dimensions



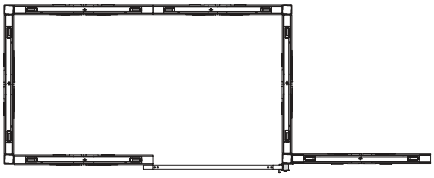
Left Door Attachment



Right Door Attachment



In-line Frame Attachment
Left door attachment closes to the right



Corner Connector Attachment
Left door attachment closes to the right

Specification Information

Step 1.

FT118. A

Step 2. Height

57	57″ high A
68	68″ high A

Step 3. Width

36	36″ wide A
42	42″ wide A

Step 4. Material

A	translucent plastic A
F	fabric A

Step 5. Door Attachment

L6	left A
R6	right A

Step 6. Lock Application

NFA	in-line frame attachment A
CCA	corner connector attachment A

Prices for Steps 1-6.

			AL6NFA	AL6CCA	AR6NFA	AR6CCA	FL6NFA	FL6CCA
FT118.	**57**	**36**	$3597	3597	3597	3597	4962	4962
		42	$3692	3692	3692	3692	5072	5072
	68	**36**	$3722	3722	3722	3722	5111	5111
		42	$3830	3830	3830	3830	5236	5236

			FR6NFA	FR6CCA
FT118.	**57**	**36**	$4962	4962
		42	$5072	5072
	68	**36**	$5111	5111
		42	$5236	5236

Step 7. Lock

NL	no lock A	+$0
KA	keyed alike A	+$270
KD	keyed differently A	+$270

Step 8. Frame Finish

Sand Texture Paint		
8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

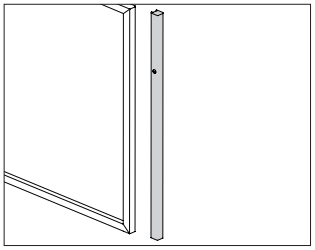
Metallic Paint		
CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$30
SNB	satin bronze A	+$30
SNC	satin carbon A	+$30

Step 9. Infill Finish

For fabric (F)	
Price Category 1	+$0
Price Category 2	+$88
Price Category 3	+$157
Price Category 4	+$236
Price Category 5	+$388
Price Category B	+$181
Price Category C	+$271
Price Category D	+$359
Price Category E	+$416
Price Category F	+$0

For translucent plastic (A)		
FW	fluted translucent A	+$0
TR	clear A	+$335
J9	opal frosted A	+$955

Privacy Door Lock Post Kit FT992.



Product Information

Description

This kit converts a non-locking privacy door to a locking privacy door. It locks the door from outside the workstation. It includes a safety latch allowing the door to be unlocked from inside the workstation.

Lock assembly conforms to the Americans with Disabilities Act (ADA) guidelines.

Notes

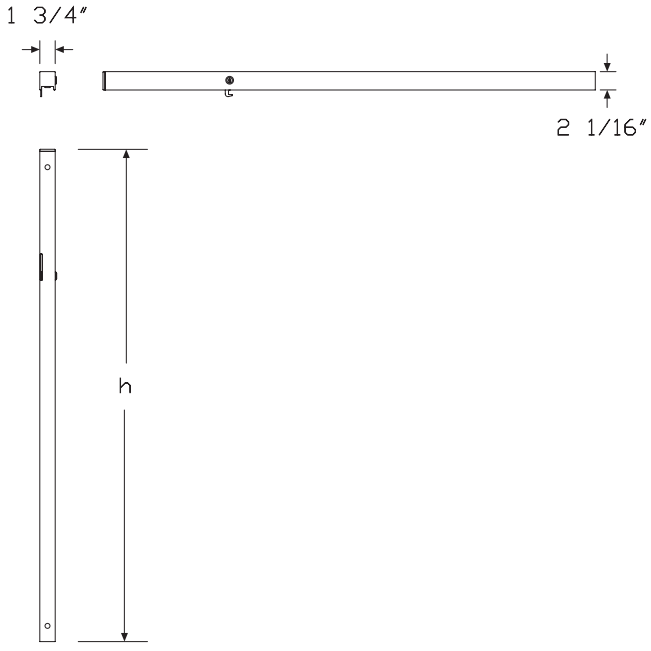
Specify lock kit left attachment (FT992.xxL) for use with left-attached door (FT118.xxxxxL6).

Specify lock kit right attachment (FT992.xxR) for use with right-attached door (FT118.xxxxxR6).

Privacy door lock post is not compatible with 22″ high thin profile stacking window (FT187.22xx).

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

Dimensions



Specification Information

Step 1.

FT992. A

Step 2. Height

57	57″ high A
68	68″ high A

Step 3. Attachment

L	left A
R	right A

Step 4. Application

F	in-line frame attachment A
C	corner connector attachment A

Prices for Steps 1-4.

			F	C
FT992.	**57**	**L**	$608	608
		R	$608	608
	68	**L**	$663	663
		R	$663	663

Step 5. Lock Option

KA	keyed alike A	+$0
KD	keyed differently A	+$0
NL	no lock A	+$0

Step 6. Finish

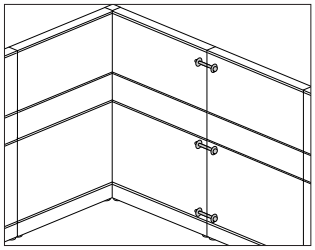
Sand Texture Paint

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Metallic Paint

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$30
SNB	satin bronze A	+$30
SNC	satin carbon A	+$30

Frame-to-Frame Connection Hardware FT128.



Product Information

Description

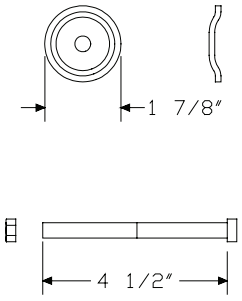
This hardware connects 2 frames of equal or unequal heights in a straight line. Light seal is included; finish is black.

Notes

When connecting frames of unequal heights, specify height to match lower frame.

35″-, 42″- and 46″-high hardware includes 2 bolts; 53″-, 57″-, 68″- and 79″-high hardware includes 3 bolts.

Dimensions



Specification Information

Step 1.

FT128.

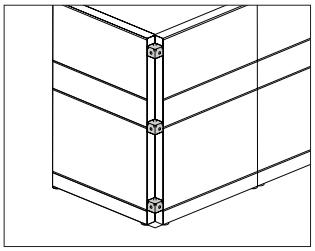
Step 2. Frame Height

35	35″ high
42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high
79	79″ high

Prices for Steps 1-2.

FT128.	**35**	$36
	42	$37
	46	$37
	53	$44
	57	$47
	68	$48
	79	$49

90° Universal Connector FT121.



Product Information

Description

This connector joins 2, 3, or 4 frames of equal or unequal heights at a 90° angle. Attachment hardware and light seal included. Light seal finish is black.

Notes

For 53"-high frames and higher, specify 57"-high 90° universal connector (FT121._57).

For 2-way connections, specify connector to match height of lower connecting frame. For 3-way and 4-way connections, specify connector to match height of higher connecting frame.

Order the following products separately:

- 90° connector cover (FT123.) or 90° architectural connector cover (FT12B.)
- 90° connector top cap (FT126.) or 90° architectural connector top cap (FT12A.)

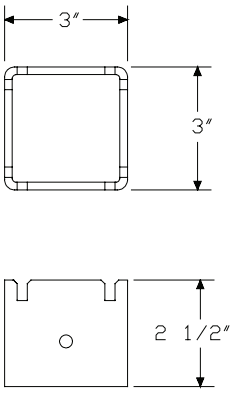
To pass power in a straight line through connector, order power harness extender (FT151.) separately.

FT121._46 includes 2 blocks for frames 46"-high and lower; FT121._57 includes 3 blocks for frames 53"-high and higher.

4-way connector kit includes enough hardware to complete a 2-way, 3-way, or 4-way 90° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

Dimensions



Specification Information

Step 1.

FT121.

Step 2. Configuration

2	2 way, 90° or 180°
3	3 way
4	4 way

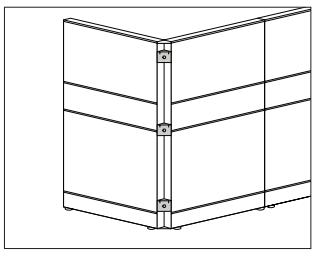
Step 3. Frame Height

46	for 46"-high frames and lower
57	for 53"-high frames and higher

Prices for Steps 1-3.

		46	**57**
FT121.	**2**	$87	133
	3	$101	150
	4	$118	168

120° Universal Connector FT131.



Product Information

Description

This connector joins 2 or 3 frames of equal or unequal heights at a 120° angle. Attachment hardware and light seal included. Light seal finish is black.

Notes

For 53″-high frames and higher, specify 57″-high 120° universal connector (FT131._57).

For 2-way connections, specify connector to match height of lower connecting frame. For 3-way connections, specify connector to match height of higher connecting frame.

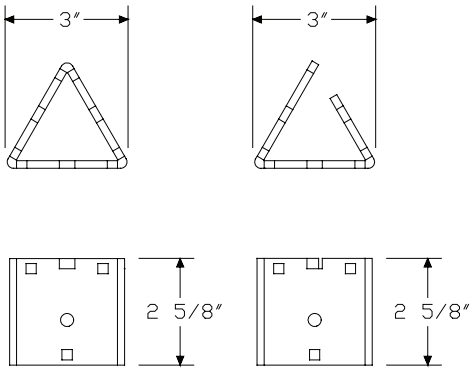
Order 120° connector cover (FT133.) and 120° connector top cap (FT136.) separately.

FT131._46 includes 2 blocks for frames 46″-high and lower; FT131._57 includes 3 blocks for frames 53″-high and higher.

3-way connector kit includes enough hardware and light seals to complete a 2-way or 3-way 120° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

Dimensions



Specification Information

Step 1.

FT131.

Step 2. Configuration

2 2 way

3 3 way

Step 3. Frame Height

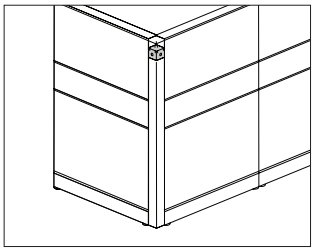
46 for 46″-high frames and lower

57 for 53″-high frames and higher

Prices for Steps 1-3.

		46	57
FT131.	**2**	$138	210
	3	$152	228

90° Universal Stacking Connector FT122.



Product Information

Description

This stacking connector joins 1, 2, 3, or 4 stacking frames of equal or unequal heights at a 90° angle. It is used to attach an 11"- or 22"-high stacking frame to an adjacent frame or frames. Attachment hardware, light seal, and 1 block are included. Block has 1 removable side for cable routing capability.

Notes

The total connector height cannot exceed 90".

Order the following products separately:

- 90° connector cover (FT123.) or 90° architectural connector cover (FT12B.)
- 90° connector top cap (FT126.) or 90° architectural connector top cap (FT12A.)

Specify height of connector cover as combined height of connector and stacking connector.

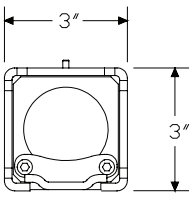
To extend height of adjacent frames, order stacking frame (FT111.) separately.

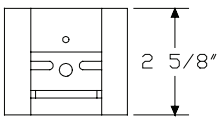
To pass power in a straight line through connector, order power harness extender (FT151.) separately.

4-way connector kit includes enough hardware to complete a 2-way, 3-way, or 4-way 90° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

Dimensions





Specification Information

Step 1.

FT122.

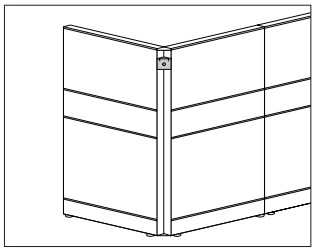
Step 2. Configuration

2	2 way, 90° or 180°
3	3 way
4	4 way

Prices for Steps 1-2.

FT122.	**2**	$57
	3	$68
	4	$80

120° Universal Stacking Connector FT132.



Product Information

Description

This stacking connector joins a stacking frame to another frame(s) at a 2- or 3-way 120° connector. It is used to attach an 11″- or 22″-high stacking frame to an adjacent frame(s) that is the same height or higher than the stacked frame. The total frame height cannot exceed 90″. Attachment hardware, light seal, and 1 top block are included. Light seal finish is black.

Notes

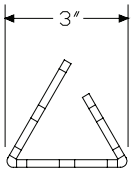
Order 120° connector top cap (FT136.) and 120° connector cover (FT133.) separately. Specify height of connector cover as combined height of connector and stacking connector.

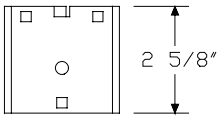
To extend height of adjacent frames, order stacking frame (FT111.) separately.

3-way connector kit includes enough hardware and light seals to complete a 2-way or 3-way 120° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

Dimensions





Specification Information

Step 1.

FT132.

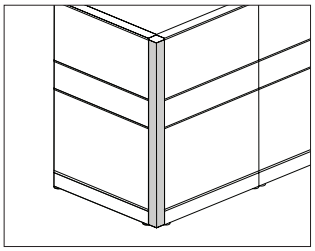
Step 2. Configuration

2	2 way
3	3 way

Prices for Steps 1-2.

FT132.	**2**	$90
	3	$97

90° Connector Cover FT123.



Product Information

Description

This connector cover attaches to a connector or stacking connector of equal height. It has a painted or veneer surface. Attachment hardware included.

Notes

Specify connector cover to match height of frame and number of connector sides that are exposed.

For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

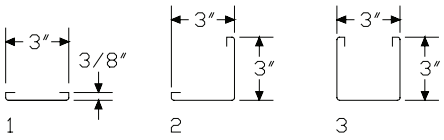
7″-, 11″-, 15″-, 18″-, 22″-, 26″-, and 33″-high connector covers are only used in change-of-height applications. 7″-, 15″-, 18″-, and 26″-high connector covers are intended for use with 42″- and 53″-high frames.

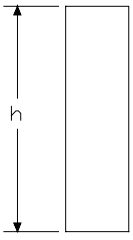
Light seals are included with change-of-height connectors only.

When 35″-high or higher 1-sided covers are used at a 2-way 180° connection, light seals are needed for at least 1 connector cover. Specify Service Part U1B3THG separately.

For application information, see Connector Cover Matrix in Canvas Planning Guide.

Dimensions





Specification Information

Step 1.

FT123.

Step 2. Configuration

1 1 side covered
2 2 sides covered
3 3 sides covered

Step 3. Height

For 1 side covered (1) or 2 sides covered (2)

07 7″ high (for 42″ and 53″ high frames only)
11 11″ high
15 15″ high (for use with 42″ or 53″ high frames)
18 18″ high (for use with 42″ or 53″ high frames)
22 22″ high
26 26″ high (for use with 42″ or 53″ high frames)
33 33″ high
35 35″ high
42 42″ high
46 46″ high
53 53″ high
57 57″ high
64 64″ high
68 68″ high
79 79″ high
90 90″ high

For 3 sides covered (3)

07 7″ high (for 42″ and 53″ high frames only)
11 11″ high
15 15″ high (for use with 42″ or 53″ high frames)
18 18″ high (for use with 42″ or 53″ high frames)
22 22″ high
26 26″ high (for use with 42″ or 53″ high frames)
33 33″ high

Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

N no base

For 35" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high (57), 64" high (64), 68" high (68), 79" high (79), or 90" high (90)

A	open base, tapered foot
B	base cover/to-the-floor tile

Step 5. Surface Material

P	painted
W	veneer [A]

Prices for Steps 1-5.

		AP	AW	NP	NW	BP	BW
FT123. 1	**07**	—	—	$60	240	—	—
	11	—	—	$62	256	—	—
	15	—	—	$64	280	—	—
	18	—	—	$70	300	—	—
	22	—	—	$74	317	—	—
	26	—	—	$77	340	—	—
	33	—	—	$84	377	—	—
	35	$54	219	—	—	58	237
	42	$58	250	—	—	61	268
	46	$61	271	—	—	66	288
	53	$66	298	—	—	69	315
	57	$69	324	—	—	73	343
	64	$73	349	—	—	78	369
	68	$78	378	—	—	80	395
	79	$82	431	—	—	85	447
	90	$89	484	—	—	91	502
2	**07**	—	—	$70	254	—	—
	11	—	—	$74	285	—	—
	15	—	—	$77	331	—	—
	18	—	—	$82	364	—	—
	22	—	—	$84	398	—	—
	26	—	—	$86	443	—	—
	33	—	—	$93	508	—	—
	35	$73	325	—	—	78	347
	42	$79	377	—	—	81	397
	46	$81	409	—	—	84	433
	53	$85	450	—	—	89	474
	57	$89	497	—	—	91	515
	64	$92	536	—	—	95	558
	68	$95	578	—	—	98	598
	79	$105	662	—	—	107	681
	90	$111	743	—	—	116	767
3	**07**	—	—	$99	334	—	—
	11	—	—	$103	360	—	—
	15	—	—	$110	413	—	—
	18	—	—	$112	463	—	—
	22	—	—	$113	489	—	—
	26	—	—	$116	544	—	—
	33	—	—	$122	620	—	—

Step 6. Surface Finish

Sand Texture Paint

For painted (P)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

For painted (P)

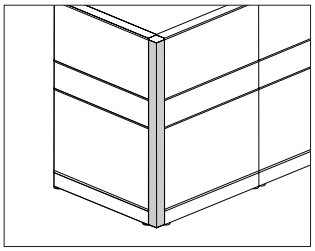
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$30
SNB	satin bronze	+$30
SNC	satin carbon	+$30

Wood Veneer

For veneer (W)

CHD	noble cherry [A]	+$50
2U	light brown walnut [A]	+$50
40	dark brown walnut	+$50
EW	medium matte walnut	+$50
ET	clear on ash [A]	+$50
EU	oak on ash [A]	+$50
EV	walnut on ash [A]	+$50
UL	natural maple [A]	+$50

90° Connector Cover, Architectural FT12B.



Product Information

Description

This painted connector cover attaches to a connector or stacking connector of equal height. Attachment hardware included.

Notes

Specify connector cover to match overall height of frame(s) and number of connector sides that are exposed.

Order 90° connector top cap, architectural (FT12A.) separately.

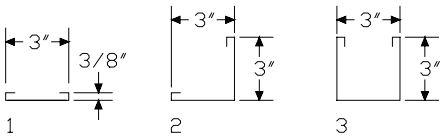
For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

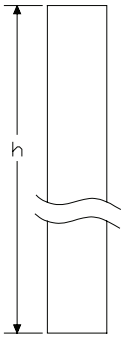
7"-, 11"-, 15"-, 18"-, 22"-, 26"-, and 33"-high connector covers are only used in change-of-height applications. 7"-, 15"-, 18"-, and 26"-high connector covers are intended for use with 42"- and 53"-high frames.

Light seals are included with change-of-height connectors only.

When 35"-high or higher 1-sided covers are used at a 2-way 180° connection, light seals are needed for at least 1 connector cover. Specify Service Part U1B3THG separately.

Dimensions





Specification Information

Step 1.

FT12B.

Step 2. Configuration

1 1 side covered
2 2 sides covered
3 3 sides covered

Step 3. Height

For 1 side covered (1) or 2 sides covered (2)

07 7" high (for 42" and 53" high frames only)
11 11" high
15 15" high (for use with 42" or 53" high frames)
18 18" high (for use with 42" or 53" high frames)
22 22" high
26 26" high (for use with 42" or 53" high frames)
33 33" high
35 35" high
42 42" high
46 46" high
53 53" high
57 57" high
64 64" high
68 68" high
79 79" high
90 90" high

For 3 sides covered (3)

07 7" high (for 42" and 53" high frames only)
11 11" high
15 15" high (for use with 42" or 53" high frames)
18 18" high (for use with 42" or 53" high frames)
22 22" high
26 26" high (for use with 42" or 53" high frames)
33 33" high

Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

N no base

90° Connector Cover, Architectural *continued*

For 35" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high (57), 64" high (64), 68" high (68), 79" high (79), or 90" high (90)

A	open base / architectural foot
B	base cover / floor-length tiles

Step 5. Surface Material

P	painted

Prices for Steps 1-5.

			AP	NP	BP
FT12B.	**1**	**07**	—	$80	—
		11	—	$83	—
		15	—	$87	—
		18	—	$89	—
		22	—	$90	—
		26	—	$97	—
		33	—	$101	—
		35	$101	—	106
		42	$106	—	112
		46	$112	—	116
		53	$118	—	121
		57	$121	—	126
		64	$127	—	133
		68	$131	—	137
		79	$141	—	145
		90	$151	—	158
	2	**07**	—	$100	—
		11	—	$103	—
		15	—	$107	—
		18	—	$110	—
		22	—	$113	—
		26	—	$116	—
		33	—	$121	—
		35	$121	—	126
		42	$126	—	131
		46	$131	—	134
		53	$134	—	140
		57	$140	—	144
		64	$145	—	151
		68	$150	—	153
		79	$161	—	166
		90	$172	—	175
	3	**07**	—	$114	—
		11	—	$116	—
		15	—	$121	—
		18	—	$124	—
		22	—	$126	—
		26	—	$131	—
		33	—	$134	—

Step 6. Surface Finish

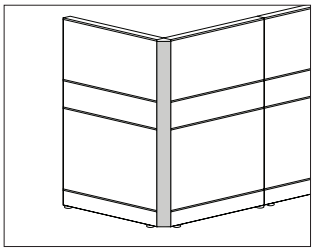
Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$30
SNB	satin bronze	+$30
SNC	satin carbon	+$30

120° Connector Cover FT133.



Product Information

Description

This connector cover attaches to a 120° connector of equal height. It has a painted or veneer surface. Attachment hardware is included.

Notes

Specify connector cover(s) to match height of frame and match the number of connector sides that are exposed.

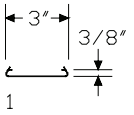
For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

7″-, 11″-, 15″-, 18″-, 22″-, 26″-, and 33″-high connector covers are only used in change-of-height applications.

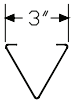
Light seals are included with change-of-height connectors only.

For application information, see Connector Cover Matrix in Canvas Planning Guide.

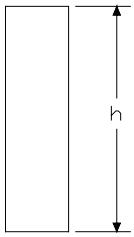
Dimensions



1



2



Specification Information

Step 1.

FT133.

Step 2. Configuration

1 1 side covered

2 2 sides covered

Step 3. Height

For 1 side covered (1)

07 7″ high (for 42″ and 53″ high frames only)

11 11″ high

15 15″ high (for use with 42″ or 53″ high frames) A

18 18″ high (for use with 42″ or 53″ high frames)

22 22″ high

26 26″ high (for use with 42″ or 53″ high frames) A

33 33″ high

35 35″ high

42 42″ high

46 46″ high

53 53″ high

57 57″ high

64 64″ high

68 68″ high

79 79″ high

90 90″ high

For 2 sides covered (2)

07 7″ high (for 42″ and 53″ high frames only)

11 11″ high

15 15″ high (for use with 42″ or 53″ high frames) A

18 18″ high (for use with 42″ or 53″ high frames)

22 22″ high

26 26″ high (for use with 42″ or 53″ high frames) A

33 33″ high

Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

N no base

For 35" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high (57), 64" high (64), 68" high (68), 79" high (79), or 90" high (90)

A	open base, tapered foot
B	base cover/to-the-floor tile

Step 5. Surface Material

P	painted
W	veneer [A]

Prices for Steps 1-5.

			AP	AW	NP	NW	BP	BW
FT133.	**1**	**07**	—	—	$92	330	—	—
		11	—	—	$98	345	—	—
		15	—	—	$103	371	—	—
		18	—	—	$107	403	—	—
		22	—	—	$112	419	—	—
		26	—	—	$116	451	—	—
		33	—	—	$119	499	—	—
		35	$98	471	—	—	103	443
		42	$112	511	—	—	116	498
		46	$117	540	—	—	119	528
		53	$124	522	—	—	132	498
		57	$134	647	—	—	137	598
		64	$143	619	—	—	147	573
		68	$151	752	—	—	157	703
		79	$172	856	—	—	177	764
		90	$182	967	—	—	182	849
	2	**07**	—	—	$117	351	—	—
		11	—	—	$119	380	—	—
		15	—	—	$124	441	—	—
		18	—	—	$130	486	—	—
		22	—	—	$134	525	—	—
		26	—	—	$137	587	—	—
		33	—	—	$146	672	—	—

Step 6. Surface Finish

Sand Texture Paint

For painted (P)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

For painted (P)

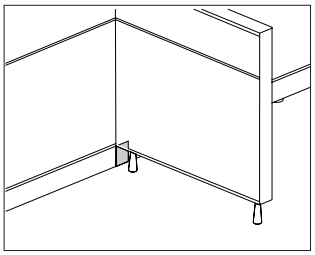
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$30
SNB	satin bronze	+$30
SNC	satin carbon	+$30

Wood Veneer

For veneer (W)

2U	light brown walnut [A]	+$50
40	dark brown walnut	+$50
CHD	noble cherry [A]	+$50
EW	medium matte walnut	+$50
ET	clear on ash [A]	+$50
EU	oak on ash [A]	+$50
EV	walnut on ash [A]	+$50
UL	natural maple [A]	+$50

Connector Base Filler FT165.



Product Information

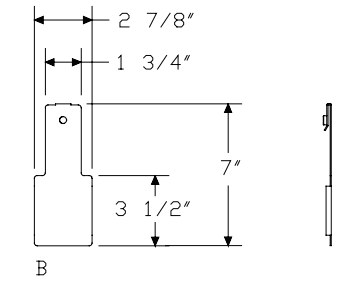
Description

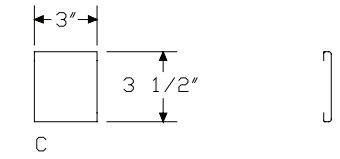
This filler covers the space at the base of a connector when frames with base covers and frames with open bases are connected to one another. Attachment hardware is included.

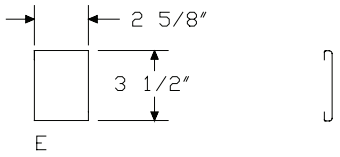
Notes

For usage information, see Canvas Planning Guide.

Dimensions







Specification Information

Step 1.

FT165.

Step 2. Usage

B	for use at end of frame
C	for use between 2 base covers
E	for use between base cover and connector cover

Prices for Steps 1-2.

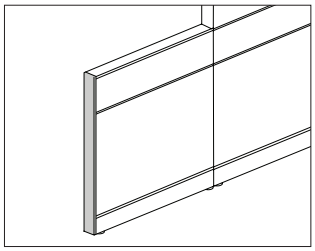
FT165.	**B**	$58
	C	$58
	E	$58

Step 3. Finish

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Finished End FT160.



Product Information

Description

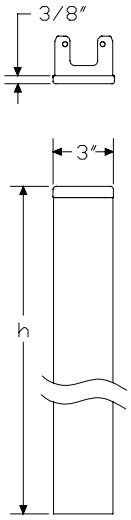
This cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames. It has a painted or veneer surface and a black light seal. Attachment hardware is included.

Notes

Specify finished end height to match height of frame or combined height of frame and stacking frame(s). When using stacking frame at the end of a run, remove shorter finished end and add finished end for the total frame height.

Order frame top cap (FT112.) separately.

Dimensions



Specification Information

Step 1.

FT160.

Step 2. Height

35	35″ high
42	42″ high
46	46″ high
53	53″ high
57	57″ high
64	64″ high
68	68″ high
79	79″ high
90	90″ high

Step 3. Base Option

A	open base, tapered foot
B	base cover/to-the-floor tile

Step 4. Surface Material

P	painted
W	veneer [A]

Prices for Steps 1-4.

			P	W
FT160.	**35**	**A**	$73	374
		B	$81	391
	42	**A**	$78	404
		B	$85	422
	46	**A**	$81	425
		B	$88	441
	53	**A**	$85	463
		B	$92	475
	57	**A**	$88	475
		B	$95	492
	64	**A**	$92	508
		B	$100	523
	68	**A**	$95	526
		B	$104	541
	79	**A**	$104	573
		B	$111	593
	90	**A**	$111	632
		B	$118	651

Step 5. Surface Finish

Metallic Paint

For painted (P)

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

For painted (P)

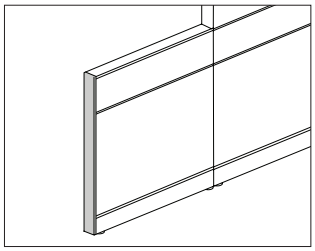
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Wood Veneer

For veneer (W)

CHD	noble cherry [A]	+$0
2U	light brown walnut [A]	+$102
40	dark brown walnut	+$102
EW	medium matte walnut	+$102
ET	clear on ash [A]	+$102
EU	oak on ash [A]	+$102
EV	walnut on ash [A]	+$102
UL	natural maple [A]	+$102

Finished End, Architectural FT16A.



Product Information

Description

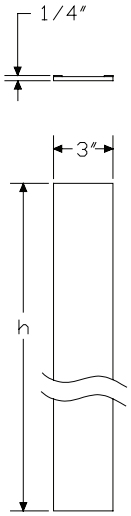
This cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames. Light seal and attachment hardware included.

Notes

Specify finished end height to match height of frame or combined height of frame and stacking frame(s).

Order frame top cap, architectural (FT11A.) separately.

Dimensions



Specification Information

Step 1.

FT16A.

Step 2. Height

35	35″ high
42	42″ high
46	46″ high
53	53″ high
57	57″ high
64	64″ high
68	68″ high
79	79″ high
90	90″ high

Step 3. Base Option

A	open base / architectural foot
B	base cover/to-the-floor tile

Step 4. Surface Material

P	painted

Prices for Steps 1-4.

			P
FT16A.	**35**	**A**	$280
		B	$292
	42	**A**	$292
		B	$305
	46	**A**	$305
		B	$316
	53	**A**	$318
		B	$333
	57	**A**	$329
		B	$338
	64	**A**	$342
		B	$346
	68	**A**	$351
		B	$362
	79	**A**	$377
		B	$388
	90	**A**	$397
		B	$411

Finished End, Architectural

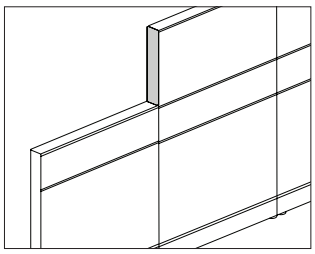
continued

Step 5. Surface Finish

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Finished End, Change-Of-Height FT161.



Product Information

Description

This cover finishes the exposed end of a frame when joining frames of unequal heights in a straight line. It has a painted or veneer surface and a black light seal. Attachment hardware is included.

Notes

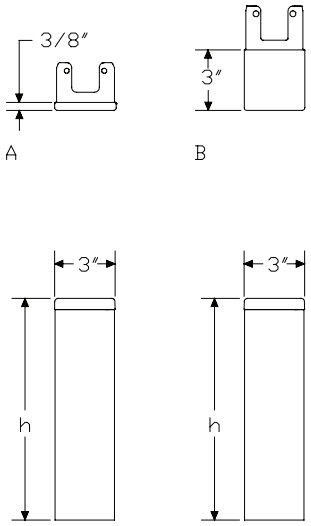
Use change-of-height finished end for straight-line applications only (cannot use at connectors). For other applications, use connector covers (FT123.).

When routing cables through a finished end in a straight-line application, specify option (B).

When using stacking frame at the end of a run, remove shorter finished end and order finished end (FT160.) for the total frame height.

Frame top screen (FT114.), flat edge frame top screen (FT359.), Pari frame top screen (FT355.), or frame top storage (FT415.) cannot be placed next to this change-of-height finished end.

Dimensions



Specification Information

Step 1.

FT161.

Step 2. Height

07	7″ high (for 42″ and 53″ high frames only)
11	11″ high
15	15″ high (for use with 42″ or 53″ high frames)
18	18″ high (for use with 42″ or 53″ high frames)
22	22″ high
26	26″ high (for use with 42″ or 53″ high frames)
33	33″ high

Step 3. Type

A	standard, no cable routing
B	cable routing capability

Step 4. Surface Material

P	painted
W	veneer [A]

Prices for Steps 1-4.

		P	W
FT161. 07	**A**	$61	244
	B	$97	301
11	**A**	$64	265
	B	$100	329
15	**A**	$68	290
	B	$104	373
18	**A**	$70	308
	B	$107	409
22	**A**	$72	323
	B	$108	444
26	**A**	$76	344
	B	$112	490
33	**A**	$80	380
	B	$115	559

Finished End, Change-Of-Height

continued

Step 5. Surface Finish

Metallic Paint

For painted (P)

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

For painted (P)

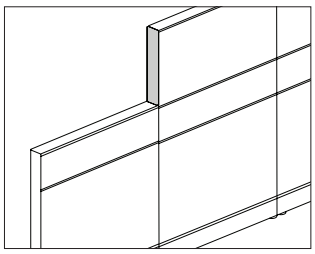
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Wood Veneer

For veneer (W)

2U	light brown walnut [A]	+$102
40	dark brown walnut	+$102
CHD	noble cherry [A]	+$0
EW	medium matte walnut	+$102
ET	clear on ash [A]	+$102
EU	oak on ash [A]	+$102
EV	walnut on ash [A]	+$102
UL	natural maple [A]	+$102

Finished End, Architectural, Change-Of-Height FT16B.



Product Information

Description

This cover finishes the exposed end of a frame when joining frames of unequal heights in a straight line. Light seal and attachment hardware included.

Notes

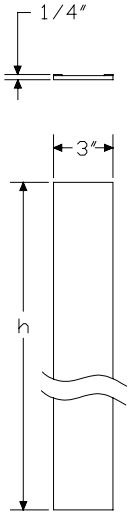
Change-of-height finished end can only be used in straight-line applications; it cannot be used with universal connector.

Change-of-height finished end does not have cable routing capability.

Order frame top cap, architectural (FT11A.) separately.

Frame top screen (FT114.), flat edge frame top screen (FT359.), Pari frame top screen (FT355.), or frame top storage (FT415.) cannot be placed next to this change-of-height finished end.

Dimensions



Specification Information

Step 1.

FT16B.

Step 2. Height

07	7″ high (for 42″ and 53″ high frames only)
11	11″ high
15	15″ high (for use with 42″ or 53″ high frames)
18	18″ high (for use with 42″ or 53″ high frames)
22	22″ high
26	26″ high (for use with 42″ or 53″ high frames)
33	33″ high

Step 3. Type

A	standard, no cable routing

Step 4. Surface Material

P	painted

Prices for Steps 1-4.

		P
FT16B.	**07 A**	$222
	11 A	$227
	15 A	$236
	18 A	$240
	22 A	$244
	26 A	$254
	33 A	$268

Step 5. Surface Finish

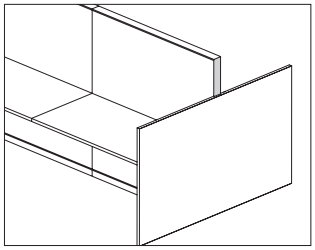
Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BU	black umber	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Finished End, Architectural, Change-Of-Height *continued*

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Finished End, for use with Gallery Panel

FT16G.



Product Information

Description

This change of height cover finishes the exposed end of a frame that is connected to a gallery panel of lower height. Attachment hardware included.

Notes

Specify this finished end only when gallery panel (FT115.) height is lower than height of attached frame.

Specify type (A) for use with architectural frame top caps (FT11A.), type (P) for use with standard painted top caps, or type (W) for use with standard veneer top caps (FT112.), ordered separately.

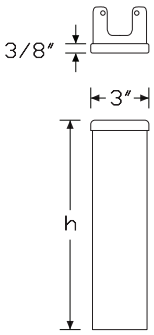
6″-, 13″-, or 17″-high finished ends are compatible with 29″-high gallery panels (FT115.).

7″-, 11″-, 18″-, or 22″-high finished ends are compatible with 35″-high gallery panels (FT115.).

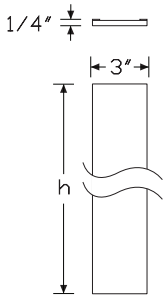
11″- or 15″-high finished ends are compatible with 42″-high gallery panels (FT115.).

7″- or 11″-high finished ends are compatible with 46″-high gallery panels (FT115.).

Dimensions



Standard



Architectural

Finished End, for use with Gallery Panel *continued*

Specification Information

Step 1.

FT16G. A

Step 2. Height

06	6″ high A
07	7″ high A
11	11″ high A
13	13″ high A
15	15″ high A
17	17″ high A
18	18″ high A
22	22″ high A

Step 3. Type

A	architectural trim A
P	standard painted trim A
W	standard veneer trim A

Prices for Steps 1-3.

		A	P	W
FT16G.	**06**	$219	61	230
	07	$224	64	249
	11	$228	68	272
	13	$230	69	289
	15	$238	70	297
	17	$241	71	308
	18	$243	72	313
	22	$247	73	330

Step 4. Surface Finish

Sand Texture Paint

For architectural trim (A) or standard painted trim (P)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

For architectural trim (A) or standard painted trim (P)

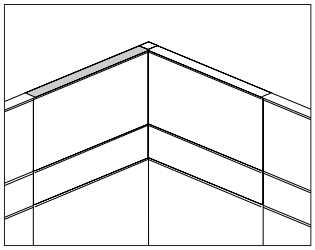
CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$10
SNB	satin bronze A	+$10
SNC	satin carbon A	+$10

Wood Veneer

For standard veneer trim (W)

2U	light brown walnut A	+$102
40	dark brown walnut A	+$102
EW	medium matte walnut A	+$102
ET	clear on ash A	+$102
EU	oak on ash A	+$102
EV	walnut on ash A	+$102
UL	natural maple A	+$102

Frame Top Cap FT112.



Product Information

Description

This cap trims the top of a frame (or frames) and has a painted or veneer surface.

Notes

Upper tile (FT181.) must be specified on both sides of frame for top cap to attach.

Top cap with standard option (A) covers 1 frame.

Top cap with cable routing cutout on 1 end option (C) covers 1 frame and is used with a change-of-height finished end with cable routing capability.

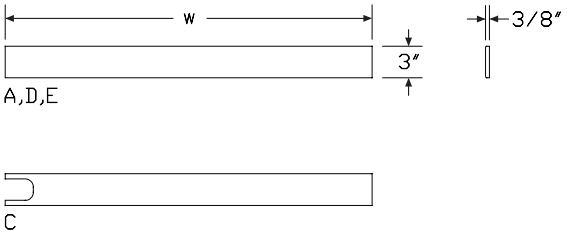
When specifying option (C), order change-of-height finished end with cable routing capability (FT161.B) separately.

Specify option (D) for 54″-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or 1 universal connector and 1 finished end.

Specify option (E) for 54″-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Frame top cap is not required for frames with transaction surfaces, upmount screens, frame top screens, and frame top storage.

Dimensions



Specification Information

Step 1.

FT112.

Step 2. Width

18 18″ wide
24 24″ wide
30 30″ wide
36 36″ wide
42 42″ wide
48 48″ wide
54 54″ wide
60 60″ wide
66 66″ wide
72 72″ wide
78 78″ wide
84 84″ wide
90 90″ wide
96 96″ wide

Step 3. Type

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A standard
C cable routing cutout on 1 end

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

D standard extended to span 2 frames [A]
E standard extended to span 2 frames in runs of 3 frames or more [A]

Step 4. Surface Material

For standard (A) or cable routing cutout on 1 end (C)

P painted
W veneer [A]

For standard extended to span 2 frames (D) or standard extended to span 2 frames in runs of 3 frames or more (E)

P painted

Prices for Steps 1-4.

		P	W
FT112. 18 A		$42	175
	C	$48	173

24	**A**	$44	206
	C	$55	199
30	**A**	$47	237
	C	$60	228
36	**A**	$52	269
	C	$68	258
42	**A**	$59	302
	C	$72	288
48	**A**	$63	334
	C	$77	319
54	**D**	$72	—
	E	$72	—
60	**D**	$77	—
	E	$77	—
66	**D**	$81	—
	E	$81	—
72	**D**	$87	—
	E	$87	—
78	**D**	$92	—
	E	$92	—
84	**D**	$95	—
	E	$95	—
90	**D**	$115	—
	E	$115	—
96	**D**	$120	—
	E	$120	—

Step 5. Surface Finish

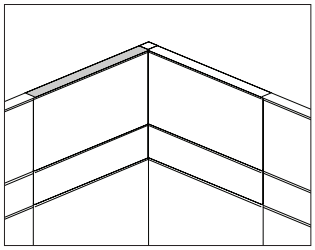
For painted (P)		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

For painted (P)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Wood Veneer

For veneer (W)		
CHD	noble cherry	+$50
2U	light brown walnut [A]	+$50
40	dark brown walnut	+$50
EW	medium matte walnut	+$50
ET	clear on ash [A]	+$50
EU	oak on ash [A]	+$50
EV	walnut on ash [A]	+$50
UL	natural maple [A]	+$50

Frame Top Cap, Architectural FT11A.



Product Information

Description

This top cap finishes the top of an individual frame, or can span 2 frames within a run. Attachment hardware included.

Notes

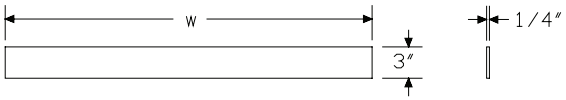
Frame top cap is not required for a frame with transaction surface, upmount screen, or frame top screen.

Not compatible with off-module 90° connector kit for equal-height frames (FT127.A).

Specify option (D) for 54″-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or 1 universal connector and 1 finished end.

Specify option (E) for 54″-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Dimensions



Specification Information

Step 1.

FT11A.

Step 2. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 3. Type

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A	for single frame, no cutout

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

D	extended to span 2 frames, no cutout A
E	extended to span 2 frames in runs of 3 frames or more, no cutout A

Step 4. Surface Material

P	painted

Prices for Steps 1-4.

			P
FT11A.	**18**	**A**	$81
	24	**A**	$94
	30	**A**	$110
	36	**A**	$121
	42	**A**	$133
	48	**A**	$150
	54	**D**	$161
		E	$161
	60	**D**	$177
		E	$177

Frame Top Cap, Architectural

continued

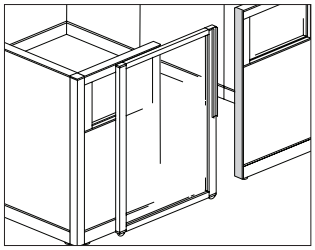
66	**D**	$189
	E	$189
72	**D**	$202
	E	$202
78	**D**	$217
	E	$217
84	**D**	$229
	E	$229
90	**D**	$263
	E	$263
96	**D**	$280
	E	$280

Step 5. Surface Finish

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Finished End, Architectural, Privacy Door FT16D.



Product Information

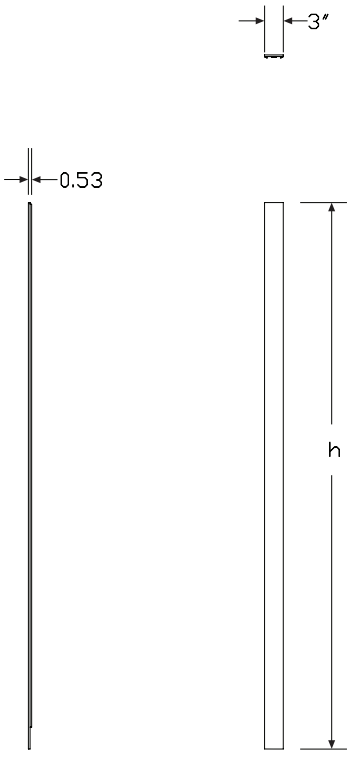
Description

This painted cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames when a privacy door with lock is used. Light seal and attachment hardware included.

Notes

Specify finished end to match height of frame or combined height of frame and stacking frame(s).

Dimensions



Specification Information

Step 1.

FT16D. A

Step 2. Height

57	57″ high A
68	68″ high A

Step 3. Base Option

A	open base / architectural foot A
B	base cover/to-the-floor tile A

Step 4. Surface Material

P	painted A

Prices for Steps 1-4.

		P
FT16D. 57	**A**	$421
	B	$433
68	**A**	$459
	B	$472

Step 5. Surface Finish

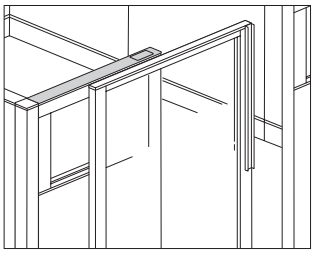
Sand Texture Paint

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Metallic Paint

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$10
SNB	satin bronze A	+$10
SNC	satin carbon A	+$10

Frame Top Cap, Architectural, Privacy Door FT11B.



Product Information

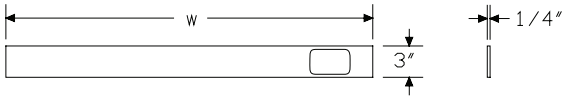
Description

This painted top cap finishes the top of a frame when a privacy door is used with architectural trim products. Attachment hardware included.

Notes

Match width of top cap to width of frame.

Dimensions



Specification Information

Step 1.

FT11B. A

Step 2. Width

24	24″ wide A	
30	30″ wide A	
36	36″ wide A	
42	42″ wide A	
48	48″ wide A	

Prices for Steps 1-2.

FT11B.	**24**	$289
	30	$312
	36	$333
	42	$360
	48	$383

Step 3. Surface Finish

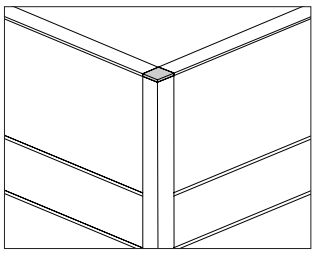
Sand Texture Paint

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Metallic Paint

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$10
SNB	satin bronze A	+$10
SNC	satin carbon A	+$10

90° Connector Top Cap FT126.



Product Information

Description

This cap trims the top of a connector or stacking connector and has a painted or veneer surface. Attachment hardware is included.

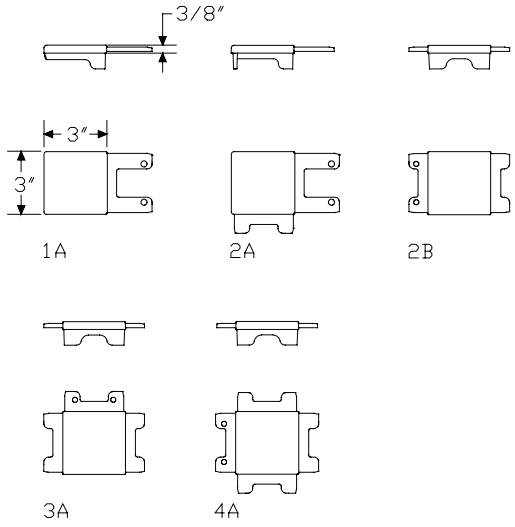
Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

Order the following products separately:

- 90° connector cover (FT123.)
- Frame top cap (FT112.)

Dimensions



Specification Information

Step 1.

FT126.

Step 2. Configuration

1A	for 1 frame top cap
2A	for 2 frame top caps, 90°
2B	for 2 frame top caps, 180°
3A	for 3 frame top caps
4A	for 4 frame top caps

Step 3. Surface Material

P	painted
W	veneer [A]

Prices for Steps 1-3.

		P	W
FT126.	**1A**	$45	175
	2A	$45	175
	2B	$45	175
	3A	$45	175
	4A	$45	175

Step 4. Surface Finish

Sand Texture Paint

For painted (P)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

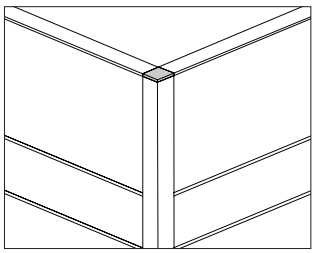
For painted (P)

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum [A]	+$10
SNB	satin bronze [A]	+$10
SNC	satin carbon [A]	+$10

90° Connector Top Cap *continued*

Wood Veneer		
For veneer (W)		
2U	light brown walnut A	+$50
40	dark brown walnut	+$50
CHD	noble cherry A	+$50
EW	medium matte walnut	+$50
ET	clear on ash A	+$50
EU	oak on ash A	+$50
EV	walnut on ash A	+$50
UL	natural maple A	+$50

90° Connector Top Cap, Architectural FT12A.



Product Information

Description

This cap finishes the top of an architectural connector or stacking connector. Attachment hardware is included.

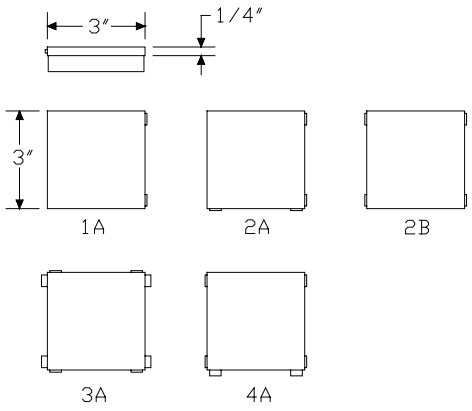
Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

the following products separately:

- 90° connector cover, architectural (FT12B.)
- Frame top cap, architectural (FT11A.)

Dimensions



Specification Information

Step 1.

FT12A.

Step 2. Configuration

1A	for 1 frame top cap
2A	for 2 frame top caps, 90°
2B	for 2 frame top caps, 180°
3A	for 3 frame top caps
4A	for 4 frame top caps

Step 3. Surface Material

P	painted

Prices for Steps 1-3.

		P
FT12A.	**1A**	$39
	2A	$39
	2B	$39
	3A	$39
	4A	$39

Step 4. Surface Finish

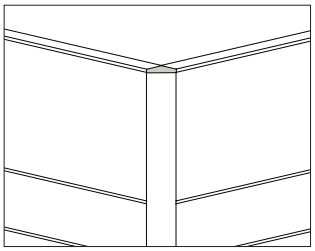
Sand Texture Paint

8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

120° Connector Top Cap FT136.



Product Information

Description

This cap trims the top of a 120° connector or 120° stacking connector and has a painted or veneer surface. Attachment hardware is included.

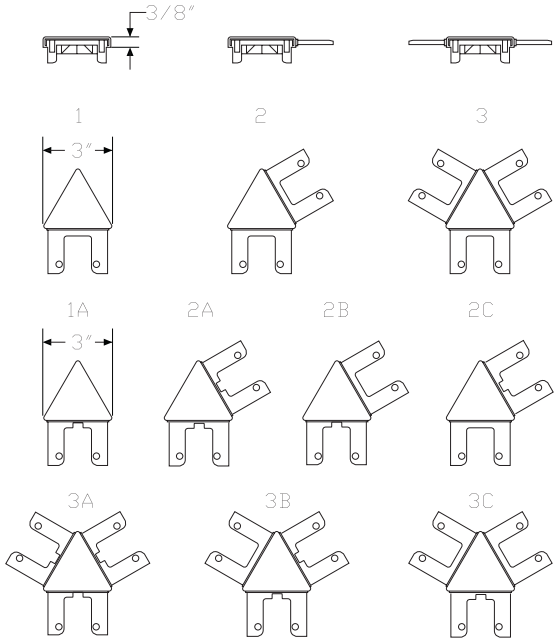
Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

Order the following products separately:

- 120° connector cover (FT133.)
- Frame top cap (FT112.)

Dimensions



Specification Information

Step 1.

FT136.

Step 2. Configuration

1	connects into 1 frame top cap
1A	connects into 1 frame top screen
2	connects into 2 frame top caps
2A	connects into 2 frame top screens
2B	connects into frame top screen left, frame top cap right
2C	connects into frame top cap left and frame top screen right
3	connects into 3 frame top caps
3A	connects into 3 frame top screens
3B	connects into frame top screen 2 sides, frame top cap 1 side
3C	connects into frame top screen 1 side, frame top cap 2 sides

Step 3. Surface Material

For connects into 1 frame top cap (1) or connects into 2 frame top caps (2)

P	painted
W	veneer [A]

For connects into 3 frame top caps (3)

P	painted
W	veneer [A]

For connects into 1 frame top screen (1A), connects into 2 frame top screens (2A), connects into frame top screen left, frame top cap right (2B), connects into frame top cap left and frame top screen right (2C), connects into 3 frame top screens (3A), connects into frame top screen 2 sides, frame top cap 1 side (3B), or connects into frame top screen 1 side, frame top cap 2 sides (3C)

P	painted

Prices for Steps 1-3.

		P	W
FT136.	**1**	$49	154
	1A	$83	—
	2	$49	154
	2A	$83	—
	2B	$83	—
	2C	$83	—
	3	$49	154
	3A	$83	—
	3B	$83	—
	3C	$83	—

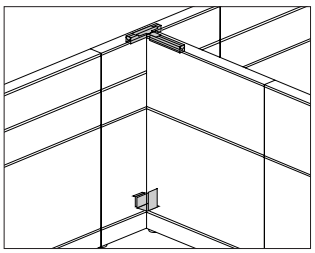
Step 4. Surface Finish

Sand Texture Paint		
For painted (P)		
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Metallic Paint		
For painted (P)		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Wood Veneer		
For veneer (W)		
2U	light brown walnut [A]	+$50
40	dark brown walnut [A]	+$50
EW	medium matte walnut [A]	+$50
UL	natural maple [A]	+$50

Off-Module 90° Connector Kit FT127.



Product Information

Description

This hardware kit connects a return frame to a spine wall frame at 90° in an off-module application. It works with open base frames, frames with architectural feet, and frames with base covers.

Notes

Option A is used with frames with standard top caps to connect an equal-height return frame anywhere along a spine wall frame when an off-module upper tile is not used. Option B is used with frames with standard or architectural top caps and connects an equal- or lower-height return frame to the top of an off-module upper tile in 1" intervals.

Use option B when:

- Architectural frame top caps are used.
- Return frame is the same height and the spine wall frame has an off-module tile with storage at the top. Specify off-module upper tile (FT188.) separately.
- Return frame is a lower change-of-height (COH). Specify off-module upper tile (FT188.) separately.

When using option B, top of off-module upper tile must match height of return frame.

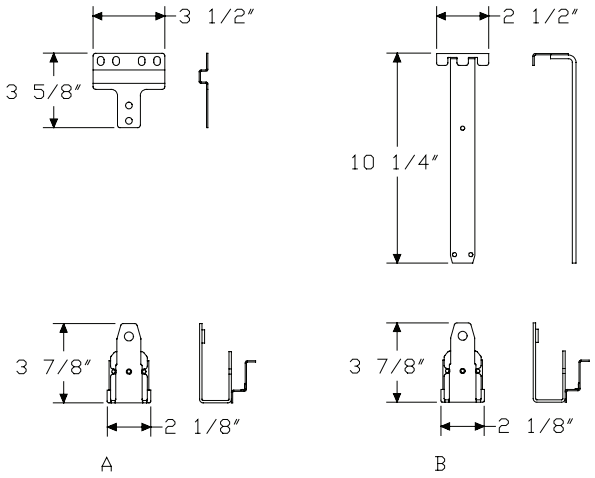
Off-module return frame cannot attach within 2" of spine wall frame ends on frames with a base or open base with tapered foot, or 4" from the end of a frame with architectural foot.

Power/data cannot be routed from spine wall frame to off-module return frame.

Connector kit cannot be used for off module placement to a spine wall of a frame with any of the following products:

- Upmount screen (FT113.)
- Frame top screen (FT114.)
- Thin profile stacking window (FT187.)
- Pari screen, frame top (FT355.)

Dimensions

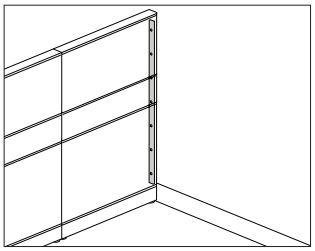


Off-Module 90° Connector Kit

continued

Specification Information		
Step 1.		
FT127.		
Step 2. Application		
A	for equal-height frames (no off-module tile)	
B	for off-module tile (equal or COH frames)	
Prices for Steps 1-2.		
FT127.	**A**	$355
	B	$312

Wall Start FT190.



Product Information

Description

This assembly connects a frame to an architectural wall or column at a 90° angle.

Wall starts require the following quantities of fasteners:

Height—Fasteners

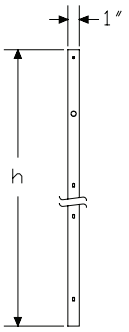
35″—5
42″—5
46″—5
53″—5
57″—5
68″—6
79″—7

Notes

Specify height of wall start to match frame height.

Order wall fasteners (X1192.) separately.

Dimensions



Specification Information

Step 1.

FT190.

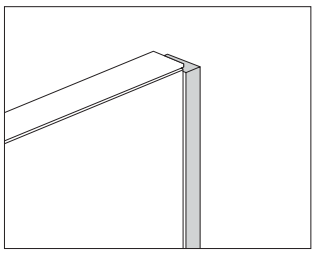
Step 2. Height

35	35″ high
42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high
79	79″ high

Prices for Steps 1-2.

FT190.	**35**	$91
	42	$95
	46	$100
	53	$102
	57	$107
	68	$115
	79	$130

Wall Start Filler FT920.



Product Information

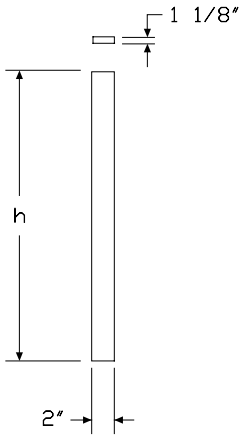
Description

This fiberboard filler attaches between the architectural wall and a wall start used adjacent to a wall strip. Filler is coated with black primer and can be painted in the field.

Notes

Match height of wall start filler to height of wall start and frame.

Dimensions



Specification Information

Step 1.

FT920.

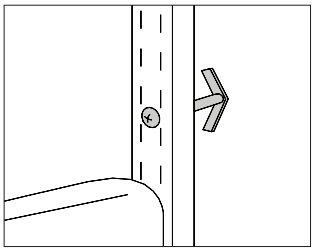
Step 2. Height

79 79″ high

Prices for Steps 1-2.

FT920. 79 $251

Wall Fastener X1192.



Product Information

Description

This black pan head fastener attaches a wall strip to a wall. Package contains 100.

Notes

Specify fastener based on wall construction:

- 1 1/2"-long #10 pan head sheet metal screw (X1192.1) fastens into anchors in cement blocks, poured walls, and brick
- 3"-long #10 pan head sheet metal screw (X1192.2) fastens into studs or TC toggles in drywall
- 3"-long #10 pan head machine screw (X1192.3) fastens into toggle wall strip anchor (X1191.) or wing toggle in drywall.

For drywall applications using X1192.3 wall fasteners, toggle wall strip anchors (X1191.) or equivalent fasteners are recommended; order separately.

Specification Information

Step 1.

X1192.

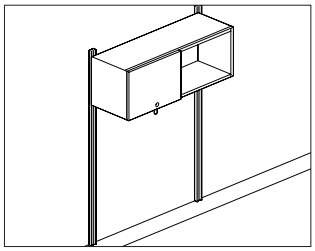
Step 2. Size

1	no. 10, 1 1/2" sheet metal screw
2	no. 10, 3" sheet metal screw
3	no. 10, 3" machine screw

Prices for Steps 1-2.

X1192. 1	$50
2	$50
3	$85

Wall Strip FT191.



Product Information

Description

This double-slotted strip attaches to an architectural wall to support hanging components. 2 wall strips are required to hang a component.

Wall strips require the following quantities of fasteners:

Height—Fasteners

42″—5

46″—5

53″—6

57″—7

68″—8

79″—9

Notes

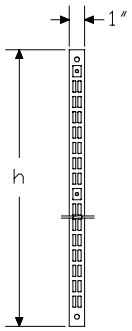
Order wall fasteners (X1192.) and toggle wall strip anchors (X1191.) separately.

When attaching tiles to wall strips, order tile adapters (FT192.) and appropriate tile trim separately:

- Tile trim, wall strip (FT167.)
- Vertical trim (FT197.)

2 side-by-side hanging components can share a double-slotted wall strip.

Dimensions



Specification Information

Step 1.

FT191.

Step 2. Height

42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high
79	79″ high

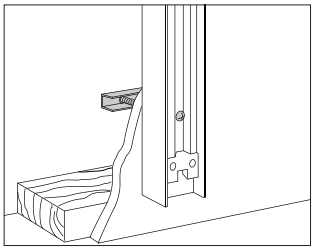
Prices for Steps 1-2.

FT191.	**42**	$86
	46	$89
	53	$91
	57	$94
	68	$101
	79	$109

Step 3. Finish

BU	black umber	+$0

Toggle Wall Strip Anchor X1191.



Product Information

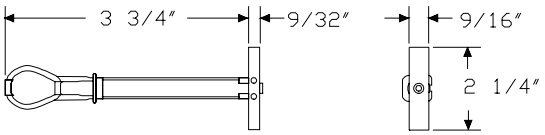
Description

This anchor provides extra support for a wall hanger strip. Package contains 100.

Notes

Recommended for use in all drywall installations. Use with wall fastener (X1192.3).

Dimensions

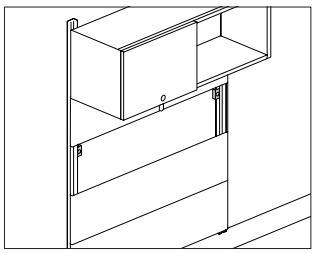


Specification Information

Step 1.

X1191.	$558

Tile Adapters, Wall Strip FT192.



Product Information

Description

These adapters are used to hang a tile from wall strips. It cannot be used with a window tile, open tile, or upper/lower power/data tile.

Notes

Specify height of tile adapters to match height of attaching tile.

Order wall strip (FT191.) and appropriate tile trim separately:

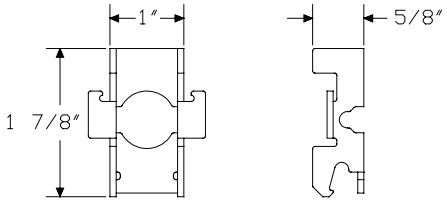
- Tile trim, wall strip (FT167.)
- Vertical Trim (FT197.)

The number of tile adapters varies by tile height; appropriate quantity is included. Tile adapter quantities are as follows:

Tile Height—Adapter Quantity

07″—2
11″—2
18″—2
19″—4
22″—2
30″—6
33″—4
37″—6
41″ to 63″—8

Dimensions



Specification Information

Step 1.

FT192.

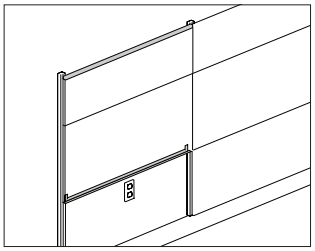
Step 2. Tile Height

07	7″ high [A]
11	11″ high
18	18″ high [A]
19	19″ high
22	22″ high
30	30″ high
33	33″ high
37	37″ high [A]
41	41″ high
48	48″ high [A]
52	52″ high
63	63″ high

Prices for Steps 1-2.

FT192.	**07**	$36
	11	$36
	18	$36
	19	$65
	22	$36
	30	$92
	33	$65
	37	$92
	41	$121
	48	$92
	52	$121
	63	$121

Tile Trim, Wall Strip FT167.



Product Information

Description

This trim kit finishes the top and bottom edges of tile(s) attached to wall strips. It secures the tile edge to the wall strips and provides a horizontal bead along the bottom edge of the lowest tile.

Notes

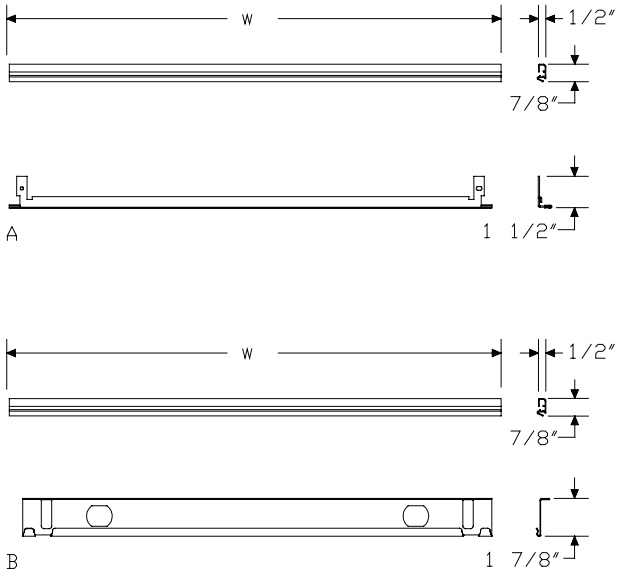
Specify width of tile trim to match width of attaching tiles.

1 kit finishes the top edge of the highest tile and the bottom edge of the lowest tile.

When bottom tile does not reach the base of the wall strips, specify option A. When bottom tile is placed at the base of the wall strips, specify option B.

19″- and 30″-high lower tiles and full-height tiles must always be placed at the base of the wall strips. Specify option B for these products.

Dimensions



Specification Information

Step 1.

FT167.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 3. Application

A	top/mid-level lower tile trim
B	top/base-level lower tile trim

Prices for Steps 1-3.

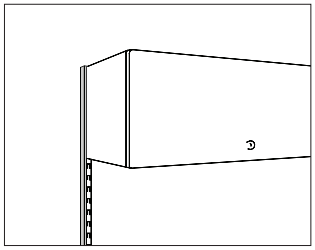
		A	B
FT167.	**24**	$166	72
	30	$176	80
	36	$183	84
	42	$191	87
	48	$201	91

Step 4. Finish

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
MT	medium tone	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Vertical Trim, Wall Strip FT197.



Product Information

Description

This vertical trim finishes 1 exposed side edge of a wall strip.

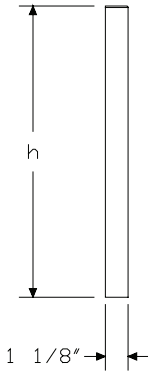
Notes

Specify height of vertical trim to match height of wall strip.

Order wall strip (FT191.) separately.

When tile adapter is attached, vertical trim cannot be used on inside edge of wall strip.

Dimensions



Specification Information

Step 1.

FT197.

Step 2. Height

46A	46″ high
57A	57″ high
68A	68″ high
79A	79″ high

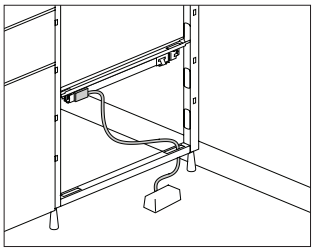
Prices for Steps 1-2.

FT197.	**46A**	$93
	57A	$104
	68A	$115
	79A	$128

Step 3. Finish

SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0
8Q	folkstone grey	+$0
98	studio white	+$0
WL	sandstone	+$0

Power Entry, Internal Direct Connect, 4 Circuit FT144.



Product Information

Description

This power entry connects a building's electrical supply from a wall, floor, or column to a powered frame. It enters the frame through 2 rectangular cutouts in the bottom rail of an open-base frame. The power entry plugs into the left-hand receptacle outlet on a power harness and includes a cable that can be field cut to the appropriate length. Due to the location of the power entry connection, only 3 receptacle locations remain available in the frame harness. It is UL listed and Canadian UL listed.

Notes

Power entry connects directly to the harness above the open base or connects above or below a surface.

Power entry cannot route through a connector.

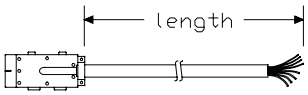
When bringing power in from the floor, power entry cannot be used on frames with a base. Order power entry external direct connect (FT140.) for this application.

Power entry not compatible with 3-receptacle version of the low credenza height power harness (FT15A.3).

Licensed electrician must wire power entry.

PVC coated liquid tight conduit.

Dimensions



Specification Information

Step 1.

FT144.

Step 2. Length

06	6′ long
12	12′ long
18	18′ long
24	24′ long

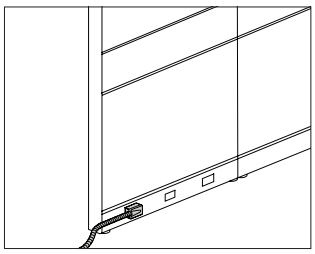
Prices for Steps 1-2.

FT144.	**06**	$282
	12	$397
	18	$480
	24	$568

Step 3. Wiring Type

LZ	PVC-free	+$0

Power Entry, External Direct Connect FT140.



Product Information

Description

This power entry connects a building's electrical supply from a wall, floor, or column to the base of a powered frame. It plugs directly into a receptacle location on the frame's base to distribute up to 4 20-amp circuits. The power entry is manufactured in a right-hand direction but can be field converted to a left-hand direction. The cable is available in 4 lengths and can be field cut to the appropriate length. It is UL listed and Canadian UL listed.

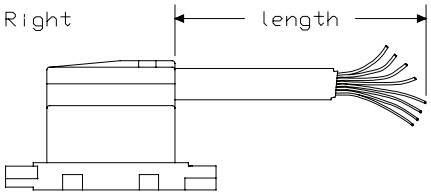
Notes

Licensed electrician must wire power entry.

PVC coated liquid tight conduit.

For easier installation of power entry, order retrofit base cover for power entry (FT162.) separately.

Dimensions



Top View

Specification Information

Step 1.

FT140.

Step 2. Length

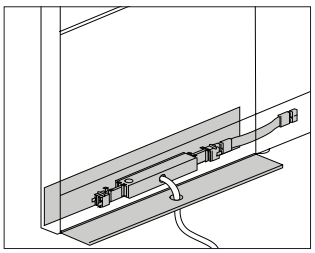
06	6′ long
12	12′ long
18	18′ long
24	24′ long

Prices for Steps 1-2.

FT140.	**06**	$245
	12	$338
	18	$430
	24	$521

Step 3. Wiring Type

LZ	PVC-free	+$0



Product Information

Description

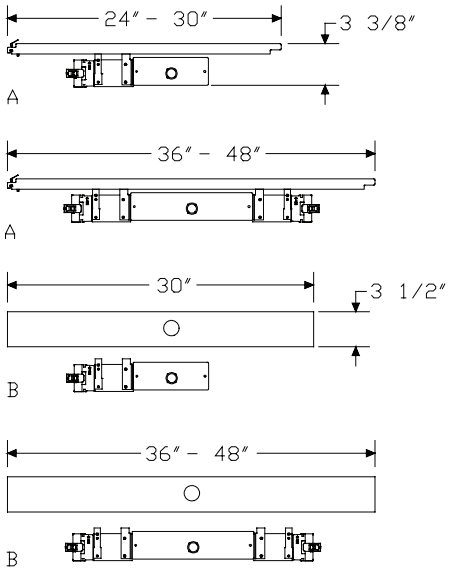
This power entry connects a building's electrical supply from a wall, floor, or column into a frame. It includes a junction box, 8" of wire, 1 or 2 harnesses, and optional base. The power entry does not provide receptacle access. It is UL listed and Canadian UL listed.

Notes

For power entry used with base covers (FT141.B), 2 base covers are included to replace standard base covers included with a frame.

If entering power at location other than the base, mounting rail must be used (mounting rail is included with the power entry).

Dimensions



Specification Information

Step 1.

FT141.

Step 2. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Step 3. Usage

For 24" wide (24)

A	use with open base

For 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A	use with open base
B	use with base covers

Prices for Steps 1-3.

		A	B
FT141.	**24**	$768	—
	30	$801	830
	36	$830	855
	42	$888	921
	48	$948	980

Step 4. Wiring Type

LZ	PVC-free	+$0

Step 5. Base Finish

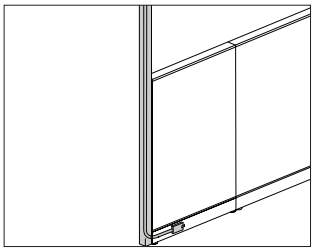
For use with base covers (B)

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Ceiling Power Entry, End of Run FT142.



Product Information

Description

This power entry connects a ceiling's electrical supply to the end of a frame run. It distributes up to 4 20-amp circuits. The power entry has a 10'-high pole that can be field cut to the appropriate length, ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

Notes

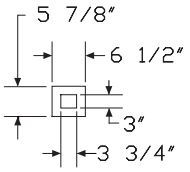
Finished end is not required for frames with an end-of-run ceiling power entry.

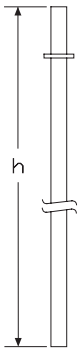
When using with stacking frames, specify frame height of power entry to match the combined height of the frame and stacking frame.

Licensed electrical must wire power entry.

For cable capacity information, see Cable Capacity Charts in Omni.

Dimensions





Specification Information

Step 1.

FT142.

Step 2. Frame Height

42	42″ high
46	46″ high
53	53″ high
57	57″ high
64	64″ high
68	68″ high
79	79″ high

Step 3. Base Option

A	open base, tapered foot
B	base cover

Step 4. Power

For open base, tapered foot (A)

N	nonpowered
A	4-circuit power connects above surface

For base cover (B)

N	nonpowered
A	4-circuit power connects above surface
E	4-circuit power connects in base

Prices for Steps 1-4.

		N	A	E
FT142. 42	**A**	$746	1201	—
	B	$746	1201	1201
46	**A**	$748	1206	—
	B	$748	1206	1206
53	**A**	$758	1229	—
	B	$758	1229	1229
57	**A**	$764	1249	—
	B	$764	1249	1249
64	**A**	$798	1279	—
	B	$798	1279	1279
68	**A**	$835	1310	—
	B	$835	1310	1310
79	**A**	$904	1384	—
	B	$904	1384	1384

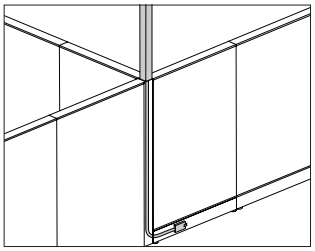
Ceiling Power Entry, End of Run

continued

Step 5. Finish

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Ceiling Power Entry, Connector FT143.



Product Information

Description

This power entry connects a ceiling's electrical supply to the top of a 90° universal connector. It distributes up to 4 20-amp circuits. The power entry can be used with ceiling heights up to 10′ and includes ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

Notes

Specify frame height of power entry to match highest frame at the connection.

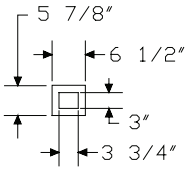
Connector top cap is not required for connectors with a connector ceiling power entry.

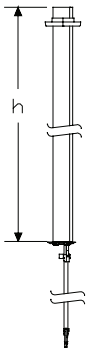
Power harness must be used at a matching location of an adjacent frame (power locations A, C, and E).

Frame top screen (FT114.), flat edge frame top screen (FT359.), Pari frame top screen (FT355.), or frame top storage (FT415.) cannot be placed next to this power pole.

For cable capacity information, see Cable Capacity Charts in Omni.

Dimensions





Specification Information

Step 1.

FT143.

Step 2. Frame Height

42	42″ high
46	46″ high
53	53″ high
57	57″ high
64	64″ high
68	68″ high
79	79″ high A

Step 3. Power

N	nonpowered
A	4-circuit power connects above surface
C	4-circuit power connects below surface
E	4-circuit power connects in base

Prices for Steps 1-3.

		N	A	C	E
FT143.	**42**	$1047	1410	1410	1410
	46	$1010	1389	1389	1389
	53	$960	1339	1339	1339
	57	$924	1318	1318	1318
	64	$891	1269	1269	1269
	68	$840	1243	1243	1243
	79	$824	1228	1228	1228

Step 4. Wiring Type

LZ	PVC-free	+$0

Step 5. Finish

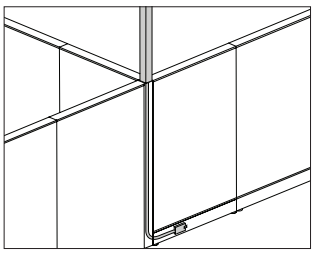
Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$30
SNB	satin bronze	+$30
SNC	satin carbon	+$30

Ceiling Power Entry, Connector

continued

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Ceiling Power Entry, Architectural Trim, Connector FT14A.



Product Information

Description

This power entry connects a ceiling's electrical supply to the top of a 90° universal connector. It distributes up to 4 20-amp circuits. The power entry can be used with ceiling heights up to 10′ and includes ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

Notes

Specify height of power entry to match highest frame at the connection.

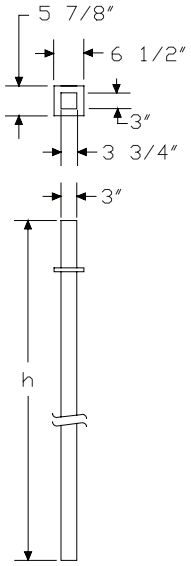
Connector top cap is not required for connector with a connector ceiling power entry.

Power Entry can only be used with architectural connector covers and frame top caps.

Power harness must be used at a matching location of an adjacent frame (power locations A, C, and E).

Frame top screen (FT114.), flat edge frame top screen (FT359.), Pari frame top screen (FT355.), or frame top storage (FT415.) cannot be placed next to this power pole.

Dimensions



Specification Information

Step 1.

FT14A. [A]

Step 2. Frame Height

42	42″ high [A]
46	46″ high [A]
53	53″ high
57	57″ high [A]
64	64″ high
68	68″ high [A]
79	79″ high [A]

Step 3. Power

N	nonpowered [A]
A	4-circuit power connects above surface [A]
C	4-circuit power connects below surface [A]
E	4-circuit power connects in base [A]

Prices for Steps 1-3.

		N	A	C	E
FT14A.	**42**	$1578	1791	1791	1791
	46	$1514	1736	1736	1736
	53	$1492	1721	1721	1721
	57	$1464	1685	1685	1685
	64	$1435	1648	1648	1648
	68	$1416	1638	1638	1638
	79	$1366	1590	1590	1590

Step 4. Wiring Type

For 4-circuit power connects above surface (A), 4-circuit power connects below surface (C), or 4-circuit power connects in base (E)

LZ	PVC-free	+$0

For nonpowered (N)

LZ	PVC-free	+$0

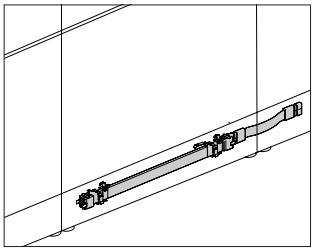
Step 5. Finish

3G	brownstone [A]	+$0

Metallic Paint		
CN	metallic champagne [A]	+$0
EH	metallic bronze [A]	+$0
MS	metallic silver [A]	+$0
SNA	satin aluminum [A]	+$30
SNB	satin bronze [A]	+$30
SNC	satin carbon [A]	+$30

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Base Power Harness FT150.



Product Information

Description

This harness converts a nonpowered frame to a powered frame at the base. It distributes up to 4 20-amp circuits and provides 2 receptacle locations on each side of the frame; 24"-wide harness has 1 receptacle location. The harness is UL listed and Canadian UL listed.

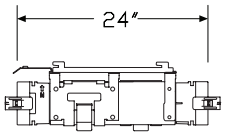
Notes

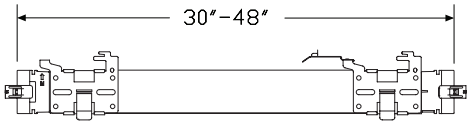
Order 4-circuit receptacle (FT155. or FT156.) separately.

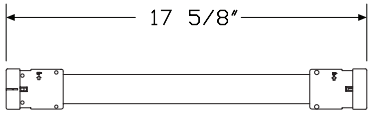
When routing power through a universal connector in a straight line, order power harness extender (FT151.) separately.

Harness must be field installed.

Dimensions







Specification Information

Step 1.

FT150.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

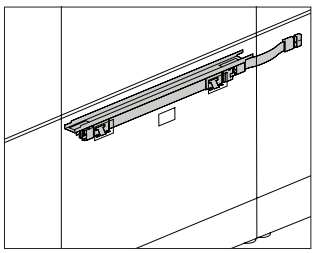
Prices for Steps 1-2.

FT150.	**24**	$180
	30	$187
	36	$194
	42	$204
	48	$217

Step 3. Wiring Type

LZ	PVC-free	+$0

Power Harness, Lower Power/ Data Tile FT152.



Product Information

Description

This power harness is used with a lower power/data tile. It distributes up to 4 20-amp circuits and includes a support bar for attaching the harness to the frame. The harness can be used just above the surface (except on a 35"-high frame), just below the surface, or near the frame's base. It is UL listed and Canadian UL listed.

24"-wide harness has 1 receptacle location on each side of the frame; 30"- to 48"-wide harnesses have 2 receptacle locations on each side.

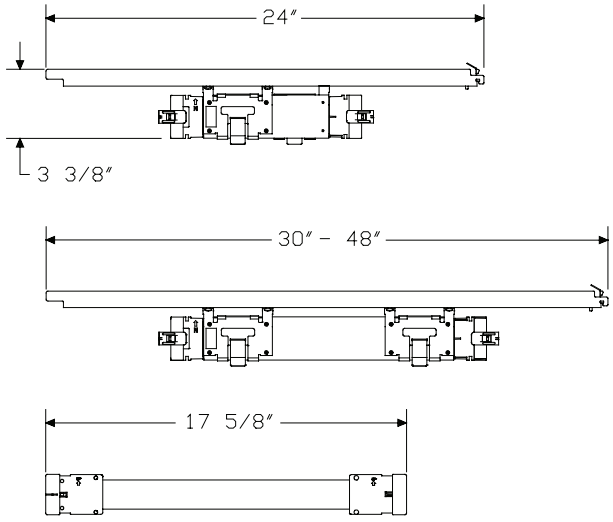
Notes

Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Lower power/data tile (FT171., FT172., FT17R. or FT36R.)

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

Dimensions



Specification Information

Step 1.

FT152.

Step 2. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

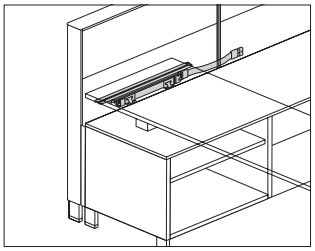
Prices for Steps 1-2.

FT152.	**24**	$244
	30	$254
	36	$262
	42	$269
	48	$276

Step 3. Wiring Type

LZ	PVC-free	+$0

Power Harness, Low Credenza Height FT15A.



Product Information

Description

This power harness is used with a low credenza height power/data tile. It distributes up to 4 20-amp circuits and includes a support bar for attaching the harness to the frame at a height just above a low credenza. It is UL listed and Canadian UL listed. Attachment hardware included.

Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Lower power/data tile, low credenza height (FT371., FT372., or FT37R.)

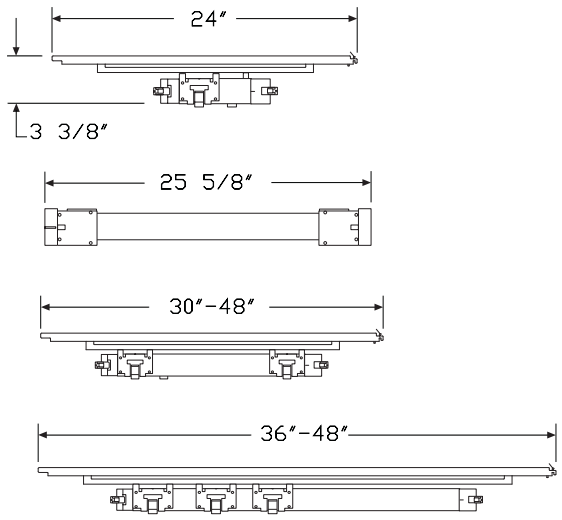
Notes

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

Receptacle locations for the 3 duplex power harness (FT15A.3) are back-to-back and offset from center (left or right) of a frame. If 3 duplex receptacles are needed on both sides of a frame, order the 3 duplex low credenza height tile (FT371., FT372., FT37R.) with left orientation (F) option on 1 side of the frame, and with right orientation (G) option on the other side of the frame.

Power entry (FT144.) is not compatible with the 3 duplex receptacles (3) type of the low credenza power harness.

Dimensions



Specification Information

Step 1.

FT15A. A

Step 2. Harness Type

1 for 1 duplex receptacle A
2 for 2 duplex receptacles A
3 for 3 duplex receptacles A

Step 3. Width

For 1 duplex receptacle (1)

24 24″ wide A

For 2 duplex receptacles (2)

30 30″ wide A
36 36″ wide A
42 42″ wide A
48 48″ wide A

For 3 duplex receptacles (3)

36 36″ wide A
42 42″ wide A
48 48″ wide A

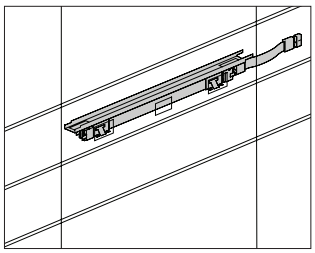
Prices for Steps 1-3.

		24	30	36	42	48
FT15A.	**1**	$315	—	—	—	—
	2	—	$335	356	377	415
	3	—	—	$398	422	445

Step 4. Wiring Type

LZ PVC-free +$0

Power Harness, Upper Power/ Data Tile FT153.



Product Information

Description

This power harness is used with an upper power/data tile. It distributes up to 4 20-amp circuits, provides 2 receptacle locations on each side of a frame, and includes a support bar for attaching the harness to the frame. The harness is UL listed and Canadian UL listed.

The harness can be used on a 46"-high or higher frame, in the activity zone at 46", 57", or 68", or used on a 22"-high stacking frame. Harness used on a 22"-high stacking frame can be used at the bottom of the tile.

24"-wide harness has 1 receptacle location on each side of the frame; 30"- to 48"-wide harnesses have 2 receptacle locations on each side.

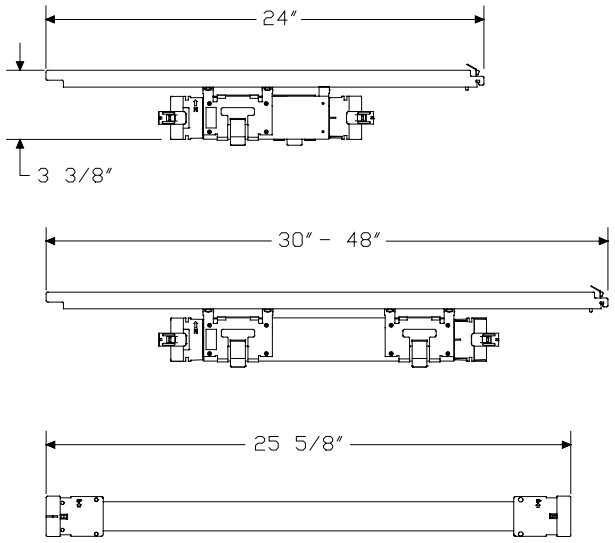
Notes

Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Upper power/data tile (FT184.)

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

Dimensions



Specification Information

Step 1.

FT153.

Step 2. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

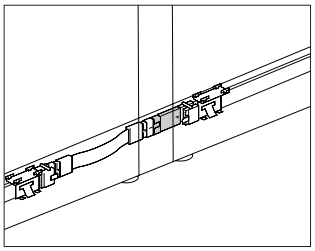
Prices for Steps 1-2.

FT153.	**24**	$260
	30	$271
	36	$277
	42	$282
	48	$290

Step 4. Wiring Type

LZ	PVC-free	+$0

Power Harness Extender FT151.



Product Information

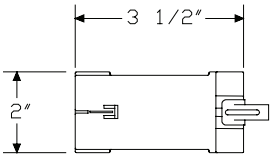
Description

This product extends a power harness by 3" when used to route power through a connector in a straight line. It can be used at the base, at surface height, or any height where power can be routed through the frame (every 11").

Notes

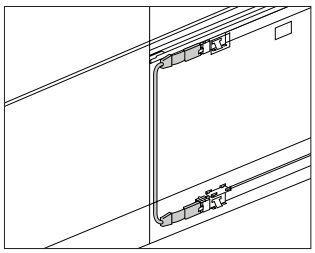
Harness extender is not required when routing power harness through a connector at a 90° or 120° angle.

Dimensions



Specification Information	
Step 1.	
FT151.	$44

Power Jumper FT154.



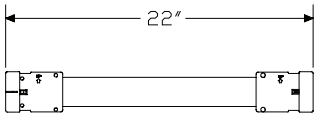
Product Information

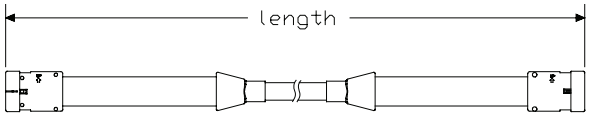
Description

This power jumper connects power vertically from 1 power harness to another. It connects power within a frame or between adjacent frames. The power jumper connects into the end of a harness; it does not connect into a receptacle location. The power jumper is UL listed and Canadian UL listed.

The power jumper cannot be used with a window tile or open tile.

Dimensions





Specification Information

Step 1.

FT154.

Step 2. Length

1	22″ long
2	36″ long
3	47″ long
4	58″ long
5	69″ long
6	80″ long

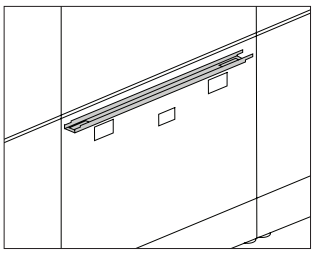
Prices for Steps 1-2.

FT154.	**1**	$104
	2	$144
	3	$164
	4	$179
	5	$196
	6	$210

Step 3. Wiring Type

LZ	PVC-free	+$0

Hardwire Mounting Kit FT157.



Product Information

Description

This rail is used to mount a hardwired junction box above a frame's base. It can be used with a lower power/data tile or upper power/data tile. Attachment hardware is included.

Notes

Junction boxes are not included; order separately through local supplier.

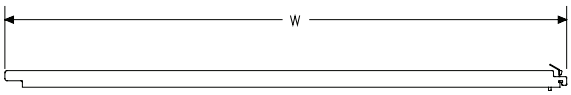
Mounting rail will not attach to the location immediately above a low credenza. To place hardwire power in this location, specify hardwire mounting kit, low credenza (FT15C.) separately.

Order lower power/data tile (FT171. or FT172.) or upper power/data tile (FT184.) separately.

When using hardwired junction boxes in base of frame, hardwire mounting rail is not required.

Mounting rail's primary use is for Chicago.

Dimensions



Specification Information

Step 1.

FT157.

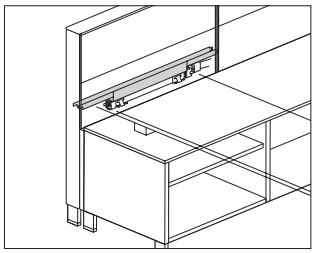
Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-2.

FT157.	**24**	$48
	30	$51
	36	$57
	42	$60
	48	$63

Hardwire Mounting Kit, Low Credenza Height FT15C.



Product Information

Description

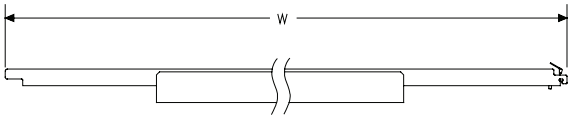
This rail is used with a low credenza height power/data tile for mounting a hardwired junction box within a frame at a height just above a low credenza. Attachment hardware included.

Notes

Junction boxes are not included.

Order lower power/data tile, low credenza height (FT371., FT372., or FT37R.) separately.

Dimensions



Specification Information

Step 1.

FT15C. A

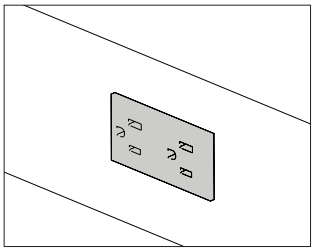
Step 2. Width

36	36" wide A
42	42" wide A
48	48" wide A

Prices for Steps 1-2.

FT15C.	**36**	$145
	42	$164
	48	$176

Receptacle, 15 Amp (package of 6) FT155.

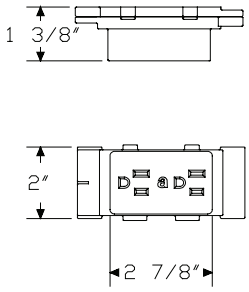


Product Information

Description

This receptacle locks into the power harness of a frame. Package contains 6 receptacles. It is UL listed and Canadian UL listed.

Dimensions



Duplex

Specification Information

Step 1.

FT155.

Step 2. Type

A	duplex, circuit a
B	duplex, circuit b
C	duplex, circuit c
DN	duplex, circuit d
BI	duplex, circuit b, isolated ground
CI	duplex, circuit c, isolated ground
D	duplex, circuit d, isolated ground

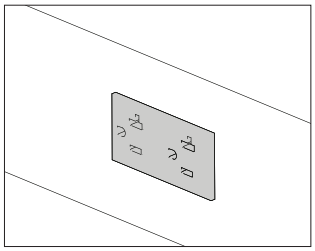
Prices for Steps 1-2.

FT155.	**A**	$257
	B	$257
	C	$257
	DN	$257
	BI	$257
	CI	$257
	D	$257

Step 3. Finish

Sand Texture Paint		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Receptacle, 4 Circuit, 20 Amp FT156.



Product Information

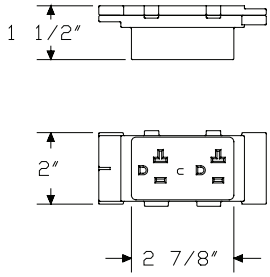
Description

This receptacle locks into a 4-circuit 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.

FT156.

Step 2. Type

AT	circuit a
BT	circuit b
CT	circuit c
DTN	circuit d
BIT	circuit b, isolated ground
CIT	circuit c, isolated ground
DT	circuit d, isolated ground

Prices for Steps 1-2.

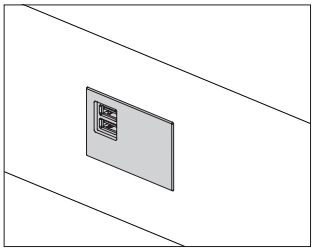
FT156.	**AT**	$68
	BT	$68
	CT	$68
	DTN	$68
	BIT	$68
	CIT	$68
	DT	$68

Step 3. Finish

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Dual USB Charging Module, 2 Amp FT15U.



Product Information

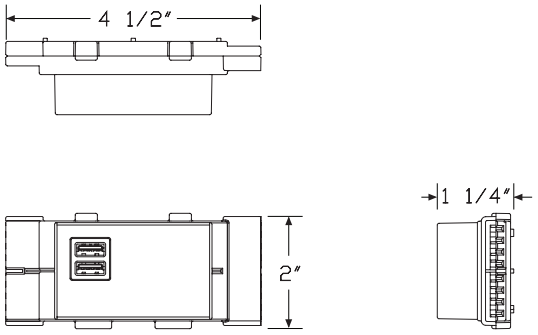
Description

This dual USB charging module locks into the power harness of a Canvas frame. Total output for both USB ports combined is 10 watts. The charging module must be powered through circuit a.

Notes

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

Dimensions



Specification Information

Step 1.

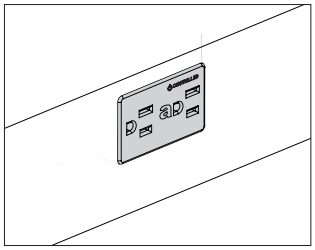
FT15U. A		$192

Step 2. Finish

Sand Texture Paint

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0
3G	brownstone A	+$0

Controlled Receptacle, 15 Amp (package of 6) FT155M

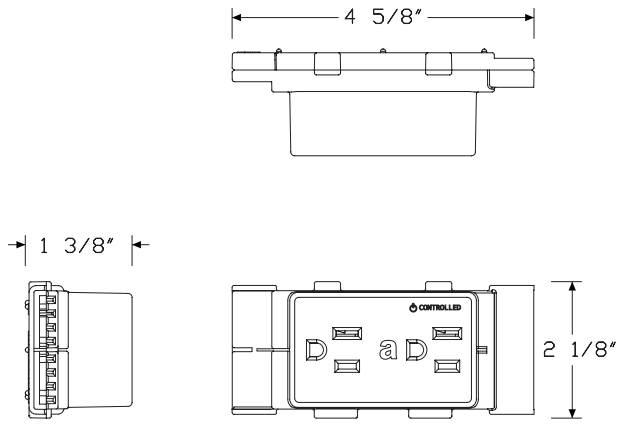


Product Information

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 frame. Package contains 6 receptacles. It is UL listed and Canadian UL listed.

Dimensions



Specification Information

Step 1.

FT155M. A

Step 2. Type

A	duplex, circuit a	A
B	duplex, circuit b	A
C	duplex, circuit c	A
DN	duplex, circuit d	A
BI	duplex, circuit b, isolated ground	A
CI	duplex, circuit c, isolated ground	A
D	duplex, circuit d, isolated ground	A

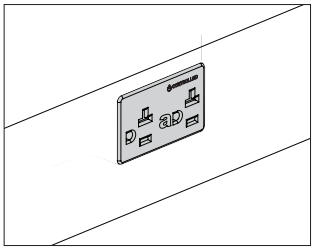
Prices for Steps 1-2.

FT155M.	**A**	$254
	B	$254
	C	$254
	DN	$254
	BI	$254
	CI	$254
	D	$254

Step 3. Finish

Sand Texture Paint		
8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0
3G	brownstone A	+$0

Controlled Receptacle, 4-Circuit, 20 Amp FT156M



Product Information

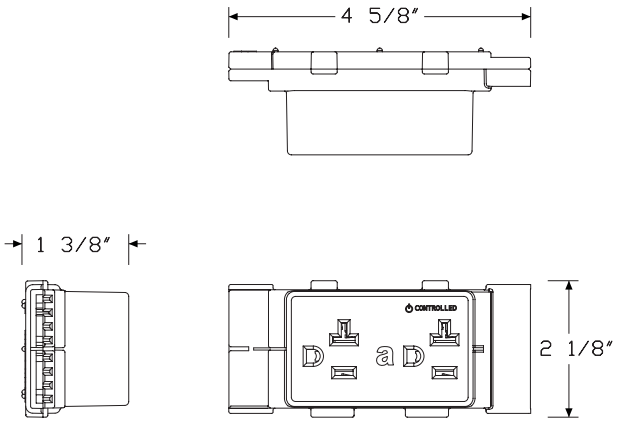
Description

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 a 4-circuit 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.

FT156M. A

Step 2. Type

AT	circuit a A
BT	circuit b A
CT	circuit c A
DTN	circuit d A
BIT	circuit b, isolated ground A
CIT	circuit c, isolated ground A
DT	circuit d, isolated ground A

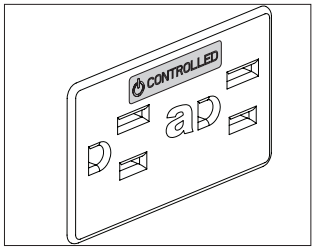
Prices for Steps 1-2.

FT156M.	**AT**	$68
	BT	$68
	CT	$68
	DTN	$68
	BIT	$68
	CIT	$68
	DT	$68

Step 3. Finish

Sand Texture Paint		
8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0
3G	brownstone A	+$0

Controlled Receptacle Decal (12 per sheet) G9999.

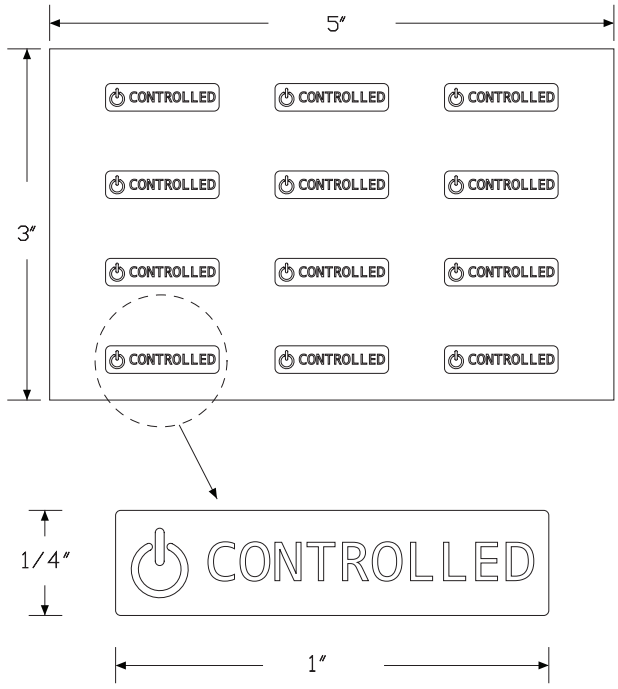


Product Information

Description

This decal is to be used for ASHRAE90.1 and Title 24 compliance. The decal is used to mark standard receptacles (new or existing) that are under automated control by the energy management system. 1 sheet includes 12 clear decals with white or black print.

Dimensions



Specification Information

Step 1.

G9999. A

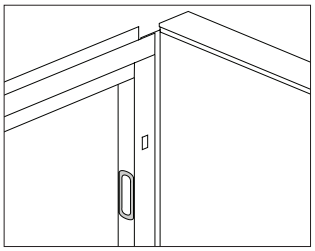
Step 2. Color

B	black print A	
W	white print A	

Prices for Steps 1-2.

G9999.	**B**	$17
	W	$17

Frame Grommet FT194.

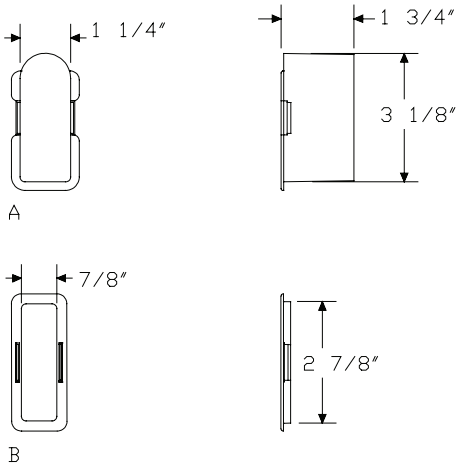


Product Information

Description

This grommet is used inside a frame for extra protection when routing data cabling through openings in a frame. Package contains 12.

Dimensions



Specification Information

Step 1.

FT194.

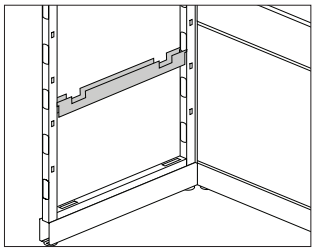
Step 2. Usage

A	for vertical frame stiles
B	for horizontal frame rails

Prices for Steps 1-2.

FT194.	**A**	$81
	B	$81

Cable Tray FT193.



Product Information

Description

This tray supports cables running horizontally within a frame. It spans the width of the frame and allows cables and power jumper to pass through the frame vertically. The cable tray is used at any 11"-high location along the frame.

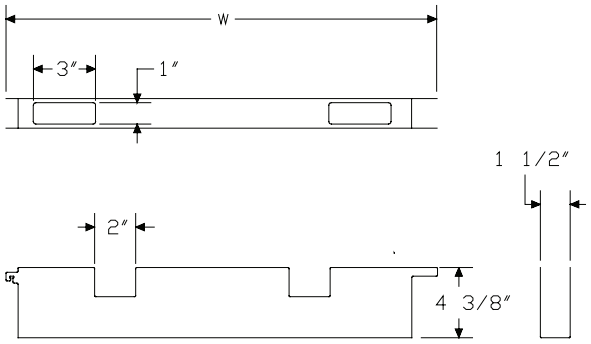
Notes

Specify width of cable tray to match width of frame.

Cable tray is not required when routing cables horizontally in the base or top channel.

For cable capacity information, see Cable Capacity Charts in Omni.

Dimensions



Specification Information

Step 1.

FT193.

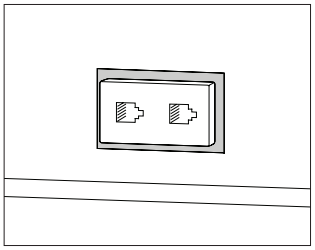
Step 2. Width

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-2.

FT193.	**18**	$68
	24	$73
	30	$77
	36	$81
	42	$85
	48	$89

Communication Port Faceplate Reducer G1189.



Product Information

Description

This faceplate fits into a communication port cutout and reduces the size of the cutout to fit specific telecommunications outlet/connector faceplates. Finish is black. Package contains 6.

Faceplate fits into the following communication port cutouts:

- Action Office® Series 2, or Ethospace® cable management side cover
- Action Office Series 2 cable management panel face
- Ethospace cable-access tile upper port
- Canvas communication port cutouts

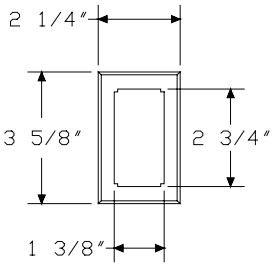
Notes

Purchase preconfigured voice/data outlets/connector faceplates separately from their manufacturers.

When specifying faceplate for Action Office Series 2 panel or Ethospace frame, order "J" or "G" power option with communication port locations.

When specifying faceplate for Ethospace grooved face tile or frame with grooved side covers, order both reducer (G1189.A) and extender (G1189.B).

Dimensions

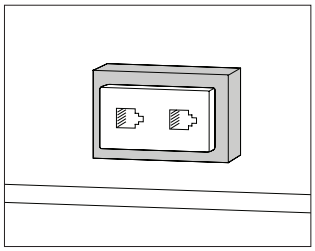


Specification Information

Step 1.

G1189.A	$80

Communication Faceplate Extender X1313.

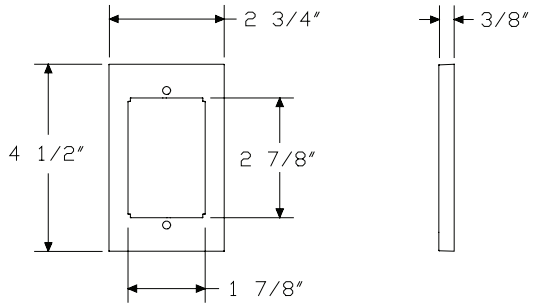


Product Information

Description

This faceplate fits over a Canvas communication port cutout. It allows installation of specific cable communication modules without reducing cable distribution capacity. The extender adds 3/8" of depth behind the communication module. Attachment hardware is included. Package contains 6.

Dimensions



Specification Information

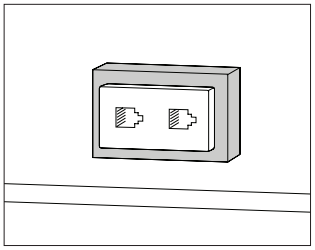
Step 1.

X1313.	$89

Step 2. Finish

BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Communication Port Faceplate Extender G1189.



Product Information

Description

This faceplate fits over the communication port cutout of the following products: Action Office® Series 2 or Ethospace® cable management side cover; Action Office Series 2 cable management panel face; or Ethospace cable access tile upper port. It allows installation of specific cable communication modules without interfering with cable distribution capacity. Attachment hardware is included. Package contains 6.

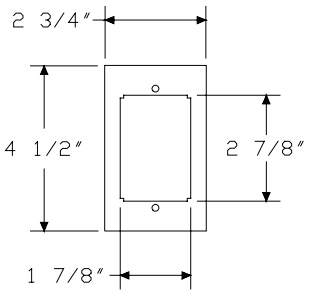
Notes

Purchase preconfigured voice/data modules/faceplates separately from their manufacturers.

When specifying faceplate for Action Office Series 2 panel or Ethospace frame, order "J" or "G" power option with communication port locations.

When specifying faceplate for Ethospace grooved face tile or frame with grooved side covers, order both reducer (G1189.A) and extender (G1189.B).

Dimensions



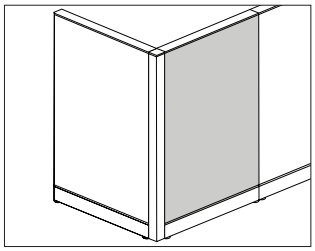
Specification Information

Step 1.

G1189.B	$106

Step 2. Surface Finish

8Q	folkstone grey	+$0
91	white	+$0
98	studio white [A]	+$0
BU	black umber	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
HF	inner tone light	+$0
LU	soft white	+$0
MT	medium tone	+$0
SG	slate grey	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0



Product Information

Description

This monolithic tile attaches to 1 side of a frame and has a tackable fabric, laminate, or veneer surface. It extends the full height of a frame and ends 4″ from the floor. It has a horizontal bead along the top of the tile and is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify tile height as follows:

- For 42″-high frame, specify 37″-high tile
- For 46″-high frame, specify 41″-high tile
- For 53″-high frame, specify 48″-high tile
- For 57″-high frame, specify 52″-high tile
- For 68″-high frame, specify 63″-high tile

Specify width of tile to match width of frame.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T)

Height—Yardage

37″—1.26
41″—1.38
48″—1.50
52″—1.70
63″—2.00

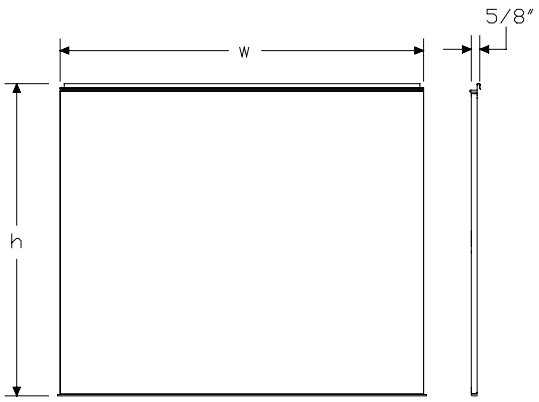
For tackable fabric, horizontal option (R)

Width—Yardage

24″—.88
30″—1.05
36″—1.22
42″—1.40
48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT180.

Step 2. Height

37	37″ high
41	41″ high
48	48″ high
52	52″ high
63	63″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

For 37" high (37) or 41" high (41)

T	tackable fabric
W	veneer [A]
L	high-pressure laminate
R	tackable fabric, horizontal

For 48" high (48)

T	tackable fabric
R	tackable fabric, horizontal

For 52" high (52) or 63" high (63)

T	tackable fabric

Prices for Steps 1-4.

		T	W	L	R
FT180.	**37 18**	$181	736	546	194
	24	$195	860	590	199
	30	$206	981	647	212
	36	$251	1103	690	258
	42	$270	1209	734	276
	48	$282	1309	790	289
	41 18	$201	842	575	208
	24	$202	893	612	211
	30	$223	1021	668	227
	36	$271	1148	727	277
	42	$288	1273	786	298
	48	$305	1400	843	315
	48 18	$199	—	—	200
	24	$206	—	—	207
	30	$229	—	—	230
	36	$284	—	—	285
	42	$301	—	—	302
	48	$316	—	—	320
	52 18	$217	—	—	—
	24	$234	—	—	—
	30	$254	—	—	—
	36	$320	—	—	—
	42	$334	—	—	—
	48	$361	—	—	—
	63 18	$241	—	—	—
	24	$261	—	—	—
	30	$288	—	—	—
	36	$364	—	—	—
	42	$389	—	—	—
	48	$416	—	—	—

Step 5. Surface Finish

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

Step 6. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Fabric

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For 37" high (37) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

For 41" high (41) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272

For 48" high (48) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$32
Price Category 3	+$55
Price Category 4	+$89
Price Category 5	+$181
Price Category B	+$92
Price Category C	+$132
Price Category D	+$167
Price Category E	+$202
Price Category F	+$260

For 52" high (52) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$335

For 63" high (63) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$71
Price Category 4	+$116
Price Category 5	+$244
Price Category B	+$122
Price Category C	+$184
Price Category D	+$244
Price Category E	+$302
Price Category F	+$394

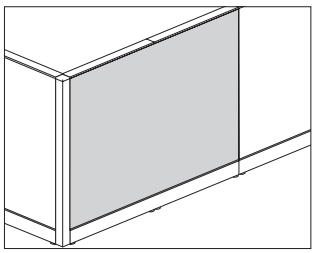
For 37" high (37) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

Full-Height Tile *continued*

For 41" high (41) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272

For 48" high (48) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$32
Price Category 3	+$55
Price Category 4	+$89
Price Category 5	+$181
Price Category B	+$92
Price Category C	+$132
Price Category D	+$167
Price Category E	+$202
Price Category F	+$260

Extended-Width Full Height Tile FT380.



Product Information

Description

This monolithic tile covers 1 side of 2 adjacent frames up to 46″ high. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify tile height as follows:

- For 42″-high frame, specify 37″-high tile
- For 46″-high frame, specify 41″-high tile

Specify width of tile to match the combined width of 2 frames.

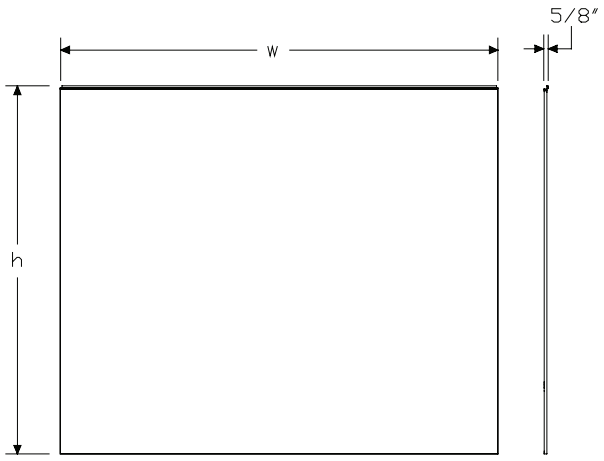
When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

Width—Yardage
54″—1.75
60″—1.93
66″—2.11
72″—2.29
78″—2.47
84″—2.65
90″—2.83
96″—3.01

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Extended-Width Full Height Tile

continued

Specification Information

Step 1.

FT380.

Step 2. Height

37	37″ high
41	41″ high

Step 3. Width

54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 4. Surface Material

For 37″ high (37)

R	tackable fabric, horizontal

For 41″ high (41)

R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

			R	L	W
FT380.	**37**	**54**	$380	—	—
		60	$392	—	—
		66	$437	—	—
		72	$483	—	—
		78	$522	—	—
		84	$537	—	—
		90	$551	—	—
		96	$565	—	—
	41	**54**	$404	1107	1315
		60	$420	1143	1543
		66	$469	1254	1723
		72	$520	1310	1826
		78	$559	1495	2112
		84	$577	1551	2234
		90	$591	1611	2339
		96	$611	1653	2445

Step 5. Frame Configuration

For 54″ wide (54)

F0	1 30″-wide frame, 1 24″-wide frame	+$0

For 60″ wide (60)

H0	2 30″-wide frames	+$0
J0	1 36″-wide frame, 1 24″-wide frame	+$0

For 66″ wide (66)

K0	1 36″-wide frame, 1 30″-wide frame	+$0
L0	1 42″-wide frame, 1 24″-wide frame	+$0

For 72″ wide (72)

M0	2 36″-wide frames	+$0
P0	1 42″-wide frame, 1 30″-wide frame	+$0
S0	1 48″-wide frame, 1 24″-wide frame	+$0

For 78″ wide (78)

U0	1 42″-wide frame, 1 36″-wide frame	+$0
V0	1 48″-wide frame, 1 30″-wide frame	+$0

For 84″ wide (84)

X0	2 42″-wide frames	+$0
Z0	1 48″-wide frame, 1 36″-wide frame	+$0

For 90″ wide (90)

40	1 48″-wide frame, 1 42″-wide frame	+$0

For 96″ wide (96)

50	2 48″-wide frames	+$0

Step 6. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

Extended-Width Full Height Tile

continued

For veneer (W)		
2U	light brown walnut [A]	+$102
40	dark brown walnut	+$102
ET	clear on ash [A]	+$102
EU	oak on ash [A]	+$102
EV	walnut on ash [A]	+$102
EW	medium matte walnut	+$102
UL	natural maple [A]	+$102

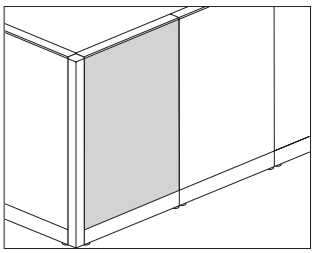
Step 7. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
WN	warm grey neutral	+$0
WL	sandstone	+$0
MS	metallic silver	+$0

Step 8. Fabric

For 37" high (37) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$53
Price Category 3	+$91
Price Category 4	+$143
Price Category 5	+$298
Price Category B	+$150
Price Category C	+$224
Price Category D	+$295
Price Category E	+$370
Price Category F	+$541

For 41" high (41) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$59
Price Category 3	+$100
Price Category 4	+$157
Price Category 5	+$326
Price Category B	+$164
Price Category C	+$245
Price Category D	+$324
Price Category E	+$404
Price Category F	+$594

Full-Height Tile, Architectural FT18A.



Product Information

Description

This monolithic tile attaches to 1 side of a frame and has a tackable fabric surface. It extends the full height of a frame and ends 4″ above the floor. It is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify tile height as follows:

- For 42″-high frame, specify 37″-high (37) tile.
- For 46″-high frame, specify 41″-high (41) tile.
- For 53″-high frame, specify 48″-high (48) tile.
- For 57″-high frame, specify 52″-high (52) tile.
- For 68″-high frame, specify 63″-high (63) tile.

Specify width of tile to match width of frame.

When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T):

Height—Yardage

37″—1.26

41″—1.38

48″—1.50

52″—1.70

63″—2.00

For tackable fabric, horizontal option (R):

Width—Yardage

24″—0.88

30″—1.05

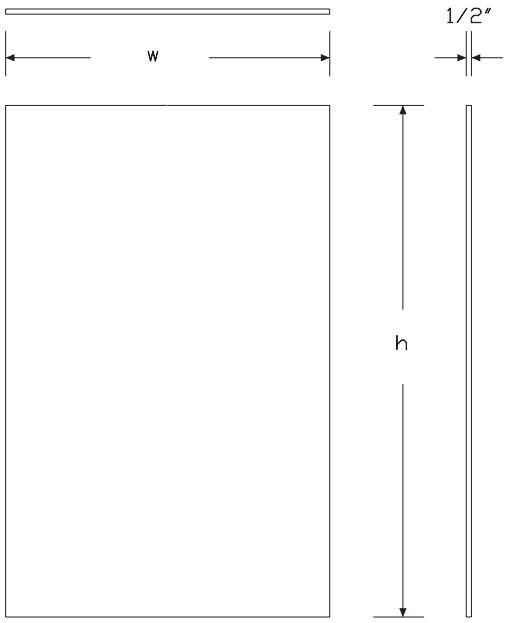
36″—1.22

42″—1.40

48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Full-Height Tile, Architectural

continued

Specification Information

Step 1.

FT18A.

Step 2. Height

37	37″ high
41	41″ high
48	48″ high
52	52″ high
63	63″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

For 37″ high (37), 41″ high (41), or 48″ high (48)

T	tackable fabric
R	tackable fabric, horizontal

For 52″ high (52) or 63″ high (63)

T	tackable fabric

Prices for Steps 1-4.

			T	R
FT18A.	**37**	**18**	$181	194
		24	$195	200
		30	$206	213
		36	$252	259
		42	$271	277
		48	$283	290
	41	**18**	$202	208
		24	$203	212
		30	$224	228
		36	$272	278
		42	$289	299
		48	$305	316
	48	**18**	$200	201
		24	$206	207
		30	$229	230
		36	$285	286
		42	$302	303
		48	$317	321
	52	**18**	$217	—
		24	$234	—
		30	$254	—
		36	$321	—
		42	$335	—
		48	$362	—
	63	**18**	$241	—
		24	$263	—
		30	$289	—
		36	$365	—
		42	$390	—
		48	$417	—

Step 5. Fabric

For 37″ high (37) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

For 41″ high (41) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272

Full-Height Tile, Architectural

continued

For 48" high (48) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$32
Price Category 3	+$55
Price Category 4	+$89
Price Category 5	+$181
Price Category B	+$92
Price Category C	+$132
Price Category D	+$167
Price Category E	+$202
Price Category F	+$260

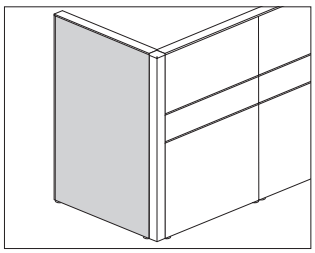
For 52" high (52) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$335

For 63" high (63) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$71
Price Category 4	+$116
Price Category 5	+$244
Price Category B	+$122
Price Category C	+$184
Price Category D	+$244
Price Category E	+$302
Price Category F	+$394

For 37" high (37) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

For 41" high (41) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272

For 48" high (48) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$32
Price Category 3	+$55
Price Category 4	+$89
Price Category 5	+$181
Price Category B	+$92
Price Category C	+$132
Price Category D	+$167
Price Category E	+$202
Price Category F	+$260



Product Information

Description

This monolithic tile covers 1 side of a frame and extends to the floor, concealing the base and eliminating the need for a base cover. It has a tackable fabric, laminate or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Light seals and attachment hardware included.

Notes

Tile is designed to be used on frame with no base covers (FT110.xxxxX).

Specify width of tile to match width of frame. Specify height of tile to match height of frame.

Tackable tiles include base stiffener kit.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height—Yardage

42"—1.3

46"—1.4

57"—1.72

68"—2.04

For tackable fabric, horizontal option (R)

Width—Yardage

24"—.88

30"—1.05

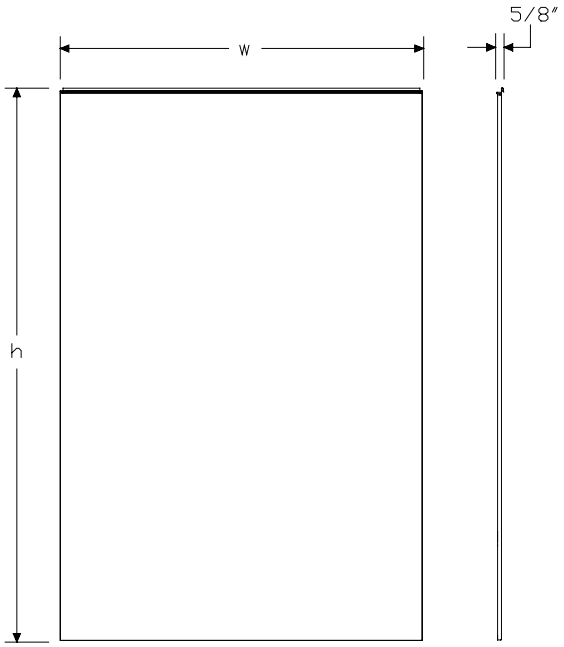
36"—1.22

42"—1.4

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



To-The-Floor Full-Height Tile

continued

Specification Information

Step 1.

FT385.

Step 2. Height

42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

For 42" high (42) or 46" high (46)

T	tackable fabric
R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

For 53" high (53), 57" high (57), or 68" high (68)

T	tackable fabric

Prices for Steps 1-4.

			T	R	L	W
FT385.	**42**	**18**	$252	287	585	801
		24	$262	296	621	848
		30	$275	312	676	962
		36	$315	357	734	1092
		42	$332	374	791	1205
		48	$344	385	847	1319
	46	**18**	$265	301	660	806
		24	$274	310	696	875
		30	$287	325	758	989
		36	$334	377	817	1107
		42	$351	391	883	1227
		48	$365	411	940	1341
	53	**18**	$275	—	—	—
		24	$290	—	—	—
		30	$306	—	—	—
		36	$357	—	—	—
		42	$373	—	—	—
		48	$386	—	—	—
	57	**18**	$321	—	—	—
		24	$326	—	—	—
		30	$343	—	—	—
		36	$398	—	—	—
		42	$417	—	—	—
		48	$437	—	—	—
	68	**18**	$361	—	—	—
		24	$370	—	—	—
		30	$391	—	—	—
		36	$461	—	—	—
		42	$486	—	—	—
		48	$507	—	—	—

Step 5. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
CHD	noble cherry	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

To-The-Floor Full-Height Tile

continued

Step 6. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Fabric	
For 42" high (42) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$298

For 42" high (42) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$298

For 46" high (46) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373

For 46" high (46) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373

For 53" high (53) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$176
Price Category E	+$214
Price Category F	+$276

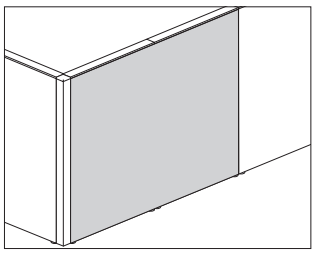
For 57" high (57) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373

To-The-Floor Full-Height Tile

continued

For 68" high (68) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$71
Price Category 4	+$116
Price Category 5	+$244
Price Category B	+$122
Price Category C	+$180
Price Category D	+$228
Price Category E	+$276
Price Category F	+$356

To-The-Floor Extended-Width Full-Height Tile FT386.



Product Information

Description

This monolithic tile covers 1 side of 2 adjacent frames up to 46″ high and extends to the floor. It conceals the bases and eliminates the need for base covers on that side. It has a tackable fabric, laminate or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Tile is designed to be used on frame with no base covers (FT110.xxxxX).

Specify width of tile to match the combined width of 2 frames. Specify height of tile to match height of frame.

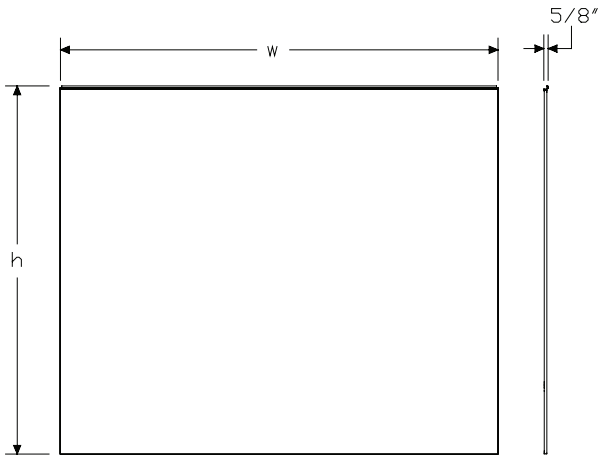
When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

Width—Yardage
54″—1.75
60″—1.93
66″—2.11
72″—2.29
78″—2.47
84″—2.65
90″—2.83
96″—3.01

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



To-The-Floor Extended-Width Full-Height Tile *continued*

Specification Information

Step 1.

FT386.

Step 2. Height

42	42″ high
46	46″ high

Step 3. Width

54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 4. Surface Material

For 42″ high (42)

R	tackable fabric, horizontal

For 46″ high (46)

R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

			R	L	W
FT386.	**42**	**54**	$537	—	—
		60	$551	—	—
		66	$590	—	—
		72	$632	—	—
		78	$649	—	—
		84	$668	—	—
		90	$679	—	—
		96	$691	—	—
	46	**54**	$560	1305	1706
		60	$576	1359	1945
		66	$623	1410	2049
		72	$670	1466	2125
		78	$686	1524	2337
		84	$699	1579	2484
		90	$717	1634	2545
		96	$730	1691	2680

Step 5. Frame Configuration

For 54″ wide (54)

F0	1 30″-wide frame, 1 24″-wide frame	+$0

For 60″ wide (60)

H0	2 30″-wide frames	+$0
J0	1 36″-wide frame, 1 24″-wide frame	+$0

For 66″ wide (66)

K0	1 36″-wide frame, 1 30″-wide frame	+$0
L0	1 42″-wide frame, 1 24″-wide frame	+$0

For 72″ wide (72)

M0	2 36″-wide frames	+$0
P0	1 42″-wide frame, 1 30″-wide frame	+$0
S0	1 48″-wide frame, 1 24″-wide frame	+$0

For 78″ wide (78)

U0	1 42″-wide frame, 1 36″-wide frame	+$0
V0	1 48″-wide frame, 1 30″-wide frame	+$0

For 84″ wide (84)

X0	2 42″-wide frames	+$0
Z0	1 48″-wide frame, 1 36″-wide frame	+$0

For 90″ wide (90)

40	1 48″-wide frame, 1 42″-wide frame	+$0

For 96″ wide (96)

50	2 48″-wide frames	+$0

Step 6. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

To-The-Floor Extended-Width Full-Height Tile *continued*

For veneer (W)		
2U	light brown walnut [A]	+$102
40	dark brown walnut	+$102
ET	clear on ash [A]	+$102
EU	oak on ash [A]	+$102
EV	walnut on ash [A]	+$102
EW	medium matte walnut	+$102
UL	natural maple [A]	+$102

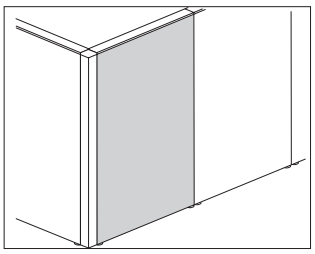
Step 7. Horizontal Bead Finish		
3G	brownstone	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Fabric

For 42" high (42) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$59
Price Category 3	+$100
Price Category 4	+$157
Price Category 5	+$326
Price Category B	+$109
Price Category C	+$150
Price Category D	+$190
Price Category E	+$229
Price Category F	+$295

For 46" high (46) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$73
Price Category 3	+$121
Price Category 4	+$196
Price Category 5	+$404
Price Category B	+$118
Price Category C	+$162
Price Category D	+$204
Price Category E	+$247
Price Category F	+$319

To-The-Floor Full-Height Tile, Architectural FT38A.



Product Information

Description

This monolithic tile covers 1 side of a frame and extends to the floor concealing the base and eliminating the need for a base cover. It has a tackable fabric surface. Tile is UL listed and NFPA classified. Light seals and attachment hardware included.

Notes

Tile is designed to be used on frame with no base covers (FT110.xxxxx).

Specify width of tile to match width of frame. Specify height of tile to match height of frame.

Tackable tiles include base stiffener kit.

When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T):

Height—Yardage

42″—1.30

46″—1.40

57″—1.72

68″—2.04

For tackable fabric, horizontal option (R):

Width—Yardage

24″—0.88

30″—1.05

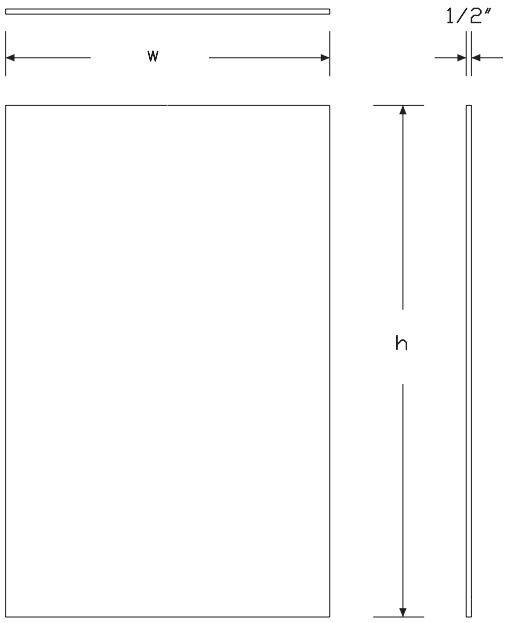
36″—1.22

42″—1.40

48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



To-The-Floor Full-Height Tile, Architectural *continued*

Specification Information

Step 1.

FT38A.

Step 2. Height

42	42″ high
46	46″ high
53	53″ high
57	57″ high
68	68″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

For 42" high (42) or 46" high (46)

T	tackable fabric
R	tackable fabric, horizontal

For 53" high (53), 57" high (57), or 68" high (68)

T	tackable fabric

Prices for Steps 1-4.

			T	R
FT38A.	**42**	**18**	$252	287
		24	$262	296
		30	$275	312
		36	$315	357
		42	$332	374
		48	$344	385
	46	**18**	$265	301
		24	$274	310
		30	$287	325
		36	$334	377
		42	$351	391
		48	$365	411
	53	**18**	$275	—
		24	$290	—
		30	$306	—
		36	$357	—
		42	$373	—
		48	$386	—
	57	**18**	$321	—
		24	$326	—
		30	$343	—
		36	$398	—
		42	$417	—
		48	$437	—
	68	**18**	$361	—
		24	$370	—
		30	$391	—
		36	$461	—
		42	$486	—
		48	$507	—

Step 5. Fabric

For 42" high (42) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$298

For 46" high (46) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373

To-The-Floor Full-Height Tile, Architectural *continued*

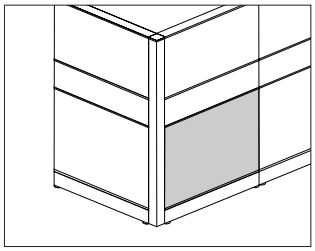
For 53" high (53) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$176
Price Category E	+$214
Price Category F	+$276

For 57" high (57) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373

For 68" high (68) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$71
Price Category 4	+$116
Price Category 5	+$244
Price Category B	+$122
Price Category C	+$180
Price Category D	+$228
Price Category E	+$276
Price Category F	+$356

For 42" high (42) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$298

For 46" high (46) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$373



Product Information

Description

This tile attaches to 1 side of a frame or to wall strips and has a painted, tackable fabric, veneer, or debossed metal surface. The lower tile zone is 30″ high and can be covered with a 30″ tile or a combination of an 11″ and 19″ tile. Each tile has a horizontal bead along the top of the tile. The tile is UL listed and NFPA classified. Attachment hardware is included.

Notes

Specify width of tile to match width of frame.

When using combination of 11″- and 19″-high tiles, 19″-high tile is in the lowest position.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T)

Height—Yardage

11″—0.50

19″—0.74

30″—1.06

For tackable fabric, horizontal option (R)

Width—Yardage

24″—.88

30″—1.05

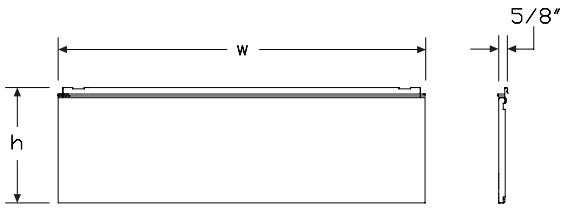
36″—1.22

42″—1.4

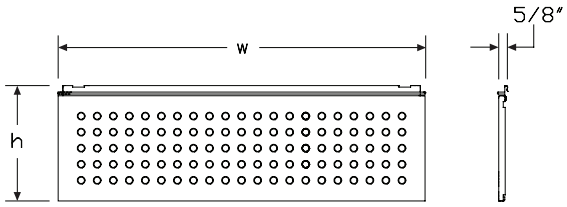
48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Painted, Fabric, Laminate, Veneer



Debossed

Specification Information

Step 1.

FT170.

Step 2. Height

11	11″ high
19	19″ high
30	30″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

P	painted
T	tackable fabric
W	veneer [A]
X	debossed
L	high-pressure laminate
R	tackable fabric, horizontal

Prices for Steps 1-4.

			P	T	W	X	L	R
FT170.	**11**	**18**	$76	103	384	125	334	106
		24	$78	106	393	127	342	112
		30	$83	115	418	138	362	118
		36	$88	125	447	151	387	130
		42	$91	134	470	164	408	138
		48	$95	143	499	176	430	146
	19	**18**	$105	140	546	174	456	145
		24	$107	146	557	177	473	150
		30	$115	160	597	188	505	166
		36	$122	174	642	204	537	180
		42	$129	186	684	217	566	196
		48	$137	202	730	234	604	207
	30	**18**	$130	179	647	209	510	189
		24	$135	189	682	218	522	193
		30	$143	198	754	233	563	206
		36	$156	218	830	251	612	223
		42	$166	229	901	271	648	235
		48	$176	244	983	291	696	251

Step 5. Surface Finish

Metallic Paint

For painted (P) or debossed (X)

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$60
SNB	satin bronze	+$60
SNC	satin carbon	+$60

Sand Texture Paint

For painted (P) or debossed (X)

8Q	folkstone grey [A]	+$0
91	white	+$0
98	studio white [A]	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral	+$0

Wood Veneer

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

Step 6. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For 11" high (11) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

For 19" high (19) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$101
Price Category F	+$146

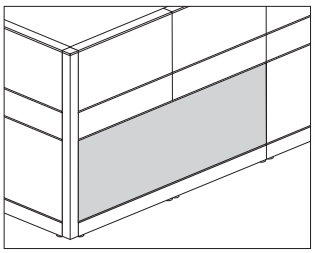
For 30" high (30) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$209

For 11" high (11) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

For 19" high (19) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$101
Price Category F	+$146

For 30" high (30) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$209

Extended-Width Lower Tile FT370.



Product Information

Description

This tile attaches to 1 side of 2 adjacent frames to cover the lower zone. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify width of tile to match the combined width of 2 frames.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

When using combination of 11″- and 19″-high lower tiles, 19″-high tile is in the lowest position.

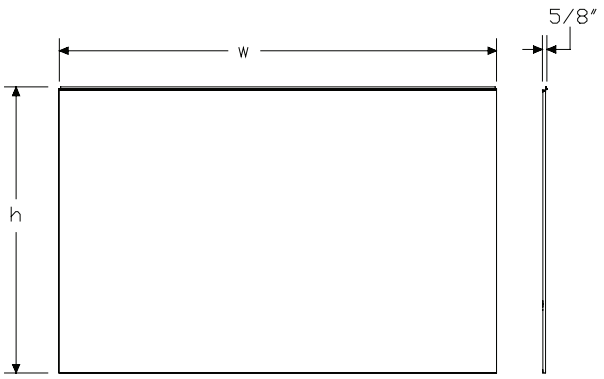
Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

Width—Yardage
54″—1.75
60″—1.93
66″—2.11
72″—2.29
78″—2.47
84″—2.65
90″—2.83
96″—3.01

Yardage for 54″-wide fabric covers up to 3 11″-high tiles, 2 19″-high tiles, or 1 30″-high tile.

For information on additional quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT370.

Step 2. Height

11	11″ high
19	19″ high
30	30″ high

Step 3. Width

54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 4. Surface Material

R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

			R	L	W
FT370.	**11**	**54**	$216	573	679
		60	$222	586	713
		66	$230	635	772
		72	$239	654	794
		78	$247	737	900
		84	$252	758	923
		90	$264	779	940
		96	$271	799	972
	19	**54**	$278	779	965
		60	$299	805	999
		66	$318	868	1088
		72	$330	896	1121
		78	$338	1014	1281
		84	$351	1042	1315
		90	$365	1054	1359
		96	$373	1090	1394
	30	**54**	$365	896	1235
		60	$389	923	1302
		66	$404	1004	1431
		72	$420	1042	1494
		78	$432	1184	1719
		84	$444	1222	1787
		90	$457	1260	1860
		96	$471	1299	1930

Step 5. Frame Configuration

For 30″ high (30) with 54″ wide (54) with tackable fabric, horizontal (R)

F0	1 30″-wide frame, 1 24″-wide frame	+$0

For 30″ high (30) with 60″ wide (60) with tackable fabric, horizontal (R)

H0	2 30″-wide frames	+$0
J0	1 36″-wide frame, 1 24″-wide frame	+$0

For 30″ high (30) with 66″ wide (66) with tackable fabric, horizontal (R)

K0	1 36″-wide frame, 1 30″-wide frame	+$0
L0	1 42″-wide frame, 1 24″-wide frame	+$0

For 30″ high (30) with 72″ wide (72) with tackable fabric, horizontal (R)

M0	2 36″-wide frames	+$0
P0	1 42″-wide frame, 1 30″-wide frame	+$0
S0	1 48″-wide frame, 1 24″-wide frame	+$0

For 30″ high (30) with 78″ wide (78) with tackable fabric, horizontal (R)

U0	1 42″-wide frame, 1 36″-wide frame	+$0
V0	1 48″-wide frame, 1 30″-wide frame	+$0

For 30″ high (30) with 84″ wide (84) with tackable fabric, horizontal (R)

X0	2 42″-wide frames	+$0
Z0	1 48″-wide frame, 1 36″-wide frame	+$0

For 30″ high (30) with 90″ wide (90) with tackable fabric, horizontal (R)

40	1 48″-wide frame, 1 42″-wide frame	+$0

For 30″ high (30) with 96″ wide (96) with tackable fabric, horizontal (R)

50	2 48″-wide frames	+$0

Step 6. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

Step 7. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Fabric

For 11" high (11) with tackable fabric, horizontal (R)

Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$30
Price Category 4	+$53
Price Category 5	+$102
Price Category B	+$53
Price Category C	+$78
Price Category D	+$98
Price Category E	+$119
Price Category F	+$154

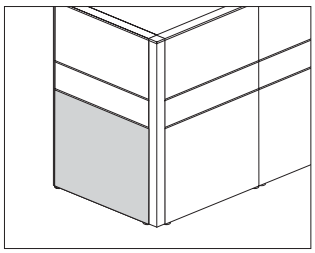
For 19" high (19) with tackable fabric, horizontal (R)

Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$116
Price Category D	+$148
Price Category E	+$178
Price Category F	+$229

For 30" high (30) with tackable fabric, horizontal (R)

Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$79
Price Category 4	+$121
Price Category 5	+$245
Price Category B	+$118
Price Category C	+$161
Price Category D	+$204
Price Category E	+$246
Price Category F	+$318

To-The-Floor Lower Tile FT375.



Product Information

Description

This tile attaches to 1 side of a frame to cover the lower zone and conceal the base, eliminating the need for a base cover. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Tile is designed to be used in the lowest position on frame with no base covers (FT110.xxxxX).

Specify width of tile to match width of frame.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height—Yardage

24"—.76

35"—1.08

For tackable fabric, horizontal option (R)

Width—Yardage

24"—.88

30"—1.05

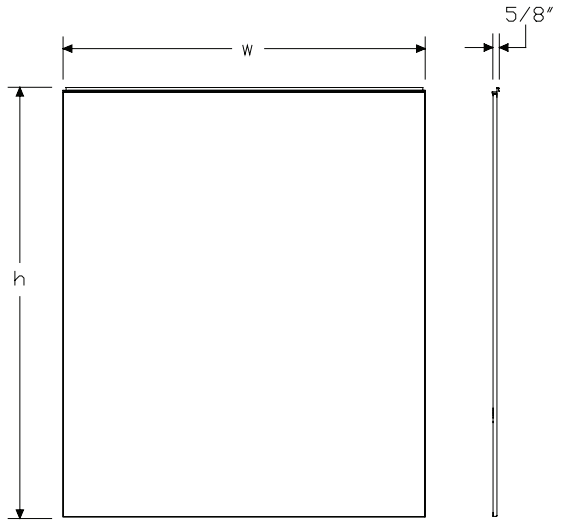
36"—1.22

42"—1.4

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



To-The-Floor Lower Tile *continued*

Specification Information

Step 1.

FT375.

Step 2. Height

24	24" high
35	35" high

Step 3. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Step 4. Surface Material

T	tackable fabric
R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

			T	R	L	W
FT375.	**24**	**24**	$200	225	538	625
		30	$215	238	563	668
		36	$229	256	596	710
		42	$242	271	637	753
		48	$256	287	669	794
	35	**24**	$247	278	602	779
		30	$245	298	645	843
		36	$282	319	700	915
		42	$300	333	744	983
		48	$315	351	782	1074

Step 5. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

Step 6. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Fabric

For 24" high (24) with tackable fabric (T)

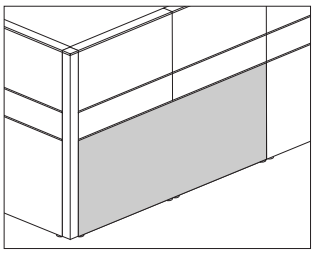
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$98
Price Category F	+$140

For 35" high (35) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$224

For 24" high (24) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$98
Price Category F	+$140

For 35" high (35) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$224

To-The-Floor Extended-Width Lower Tile FT376.



Product Information

Description

This tile attaches to 1 side of 2 adjacent frames to cover the lower zone and conceal the base, eliminating the need for a base cover on that side. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Tile is designed to be used in the lowest position on frames with no base covers (FT110.xxxxX).

Specify width of tile to match the combined width of 2 frames.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width—Yardage

54"—1.75

60"—1.93

66"—2.11

72"—2.29

78"—2.47

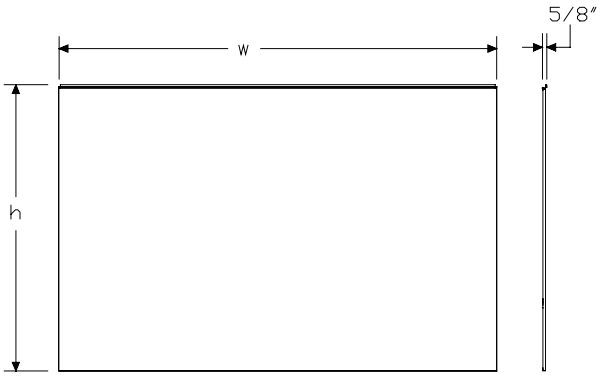
84"—2.65

90"—2.83

96"—3.01

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



To-The-Floor Extended-Width Lower Tile *continued*

Specification Information

Step 1.

FT376.

Step 2. Height

24	24″ high
35	35″ high

Step 3. Width

54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 4. Surface Material

R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

			R	L	W
FT376.	**24**	**54**	$382	923	1088
		60	$394	946	1121
		66	$415	980	1157
		72	$428	1004	1196
		78	$439	1047	1230
		84	$453	1094	1263
		90	$461	1143	1302
		96	$481	1184	1480
	35	**54**	$480	1047	1365
		60	$494	1094	1439
		66	$510	1157	1514
		72	$526	1216	1602
		78	$544	1247	1710
		84	$551	1299	1833
		90	$551	1344	1903
		96	$590	1386	2010

Step 5. Frame Configuration

For 35" high (35) with 54" wide (54) with tackable fabric, horizontal (R)

F0	1 30″-wide frame, 1 24″-wide frame	+$0

For 35" high (35) with 60" wide (60) with tackable fabric, horizontal (R)

H0	2 30″-wide frames	+$0
J0	1 36″-wide frame, 1 24″-wide frame	+$0

For 35" high (35) with 66" wide (66) with tackable fabric, horizontal (R)

K0	1 36″-wide frame, 1 30″-wide frame	+$0
L0	1 42″-wide frame, 1 24″-wide frame	+$0

For 35" high (35) with 72" wide (72) with tackable fabric, horizontal (R)

M0	2 36″-wide frames	+$0
P0	1 42″-wide frame, 1 30″-wide frame	+$0
S0	1 48″-wide frame, 1 24″-wide frame	+$0

For 35" high (35) with 78" wide (78) with tackable fabric, horizontal (R)

U0	1 42″-wide frame, 1 36″-wide frame	+$0
V0	1 48″-wide frame, 1 30″-wide frame	+$0

For 35" high (35) with 84" wide (84) with tackable fabric, horizontal (R)

X0	2 42″-wide frames	+$0
Z0	1 48″-wide frame, 1 36″-wide frame	+$0

For 35" high (35) with 90" wide (90) with tackable fabric, horizontal (R)

40	1 48″-wide frame, 1 42″-wide frame	+$0

For 35" high (35) with 96" wide (96) with tackable fabric, horizontal (R)

50	2 48″-wide frames	+$0

Step 6. Surface Finish

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

To-The-Floor Extended-Width Lower Tile *continued*

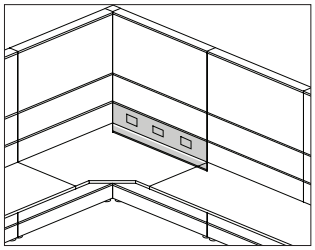
Step 7. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Fabric	
For 24" high (24) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$164
Price Category B	+$83
Price Category C	+$124
Price Category D	+$164
Price Category E	+$200
Price Category F	+$258

For 35" high (35) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$79
Price Category 4	+$121
Price Category 5	+$245
Price Category B	+$124
Price Category C	+$180
Price Category D	+$228
Price Category E	+$276
Price Category F	+$356

Lower Power/Data Tile

FT171.
FT172.
FT17R.



Product Information

Description

This tile attaches to 1 side of a frame to provide access to power and data near the frame's base, just below the surface, or just above the surface. It has a painted or fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware is included.

To cover the lower zone of a frame, specify 1 of the following:

- 30"-high lower power/data tile
- 19"-high lower tile (FT170.19) and 11"-high lower power/data tile
- 19"-high lower power/data tile and 11"-high lower tile (FT170.11)
- 19"-high lower power/data tile and 11"-high lower power/data tile

Cutout options have the following power and data cutouts:

- A: 2 power cutouts and 1 data cutout above the surface
- B: 2 power cutouts and 1 data cutout above the surface (Chicago)
- C: 2 power cutouts and 1 data cutout below the surface
- D: 2 power cutouts at bottom of tile
- E: 2 power cutouts and 1 data cutout below the surface (Chicago)

24"-wide tiles with cutouts for standard power (options A, C, and D) have 1 power cutout or 1 power cutout and 1 data cutout.

Notes

Specify width of tile to match width of frame.

To access power, order lower power/data tile power harness (FT152.) separately.

Tile with Power/data cutouts above work surface option (A) includes a communication faceplate extender and covers for the power/data openings.

For tile with cutouts for hardwired junction boxes (Chicago), specify hardwire mounting rail (FT157.) separately.

35"-high frame cannot accept power/data tile in the top location.

When specifying fabric, horizontal tile (FT17R.), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric tile (FT171.)

Height—Yardage

11"—0.50

19"—0.74

30"—1.06

For fabric, horizontal tile (FT17R.)

Width—Yardage

24"—.88

30"—1.05

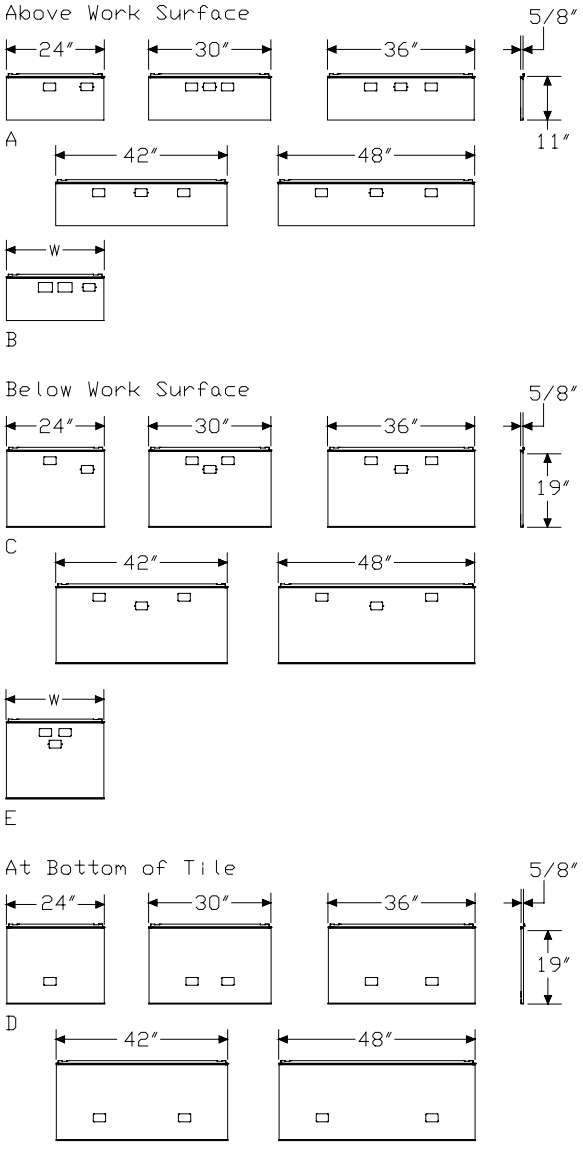
36"—1.22

42"—1.4

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT17

Step 2. Surface Material

1. painted
2. fabric
R. fabric, horizontal

Step 3. Height

11 11″ high
19 19″ high
30 30″ high

Step 4. Width

24 24″ wide
30 30″ wide
36 36″ wide
42 42″ wide
48 48″ wide

Step 5. Cutout Location

For painted (1.) with 11" high (11)

A power/data cutouts above work surface
B power/data cutouts above work surface (meets Chicago electrical code requirements)

For painted (1.) with 19" high (19)

C power/data cutouts below work surface
D power cutouts at bottom of tile
E power/data cutouts below work surface (meets Chicago electrical code requirements)

For fabric (2.) with 11" high (11)

A power/data cutouts above work surface
B power/data cutouts above work surface (meets Chicago electrical code requirements)

For fabric (2.) with 19" high (19)

C power/data cutouts below work surface
D power cutouts at bottom of tile
E power/data cutouts below work surface (meets Chicago electrical code requirements)

For painted (1.) with 30" high (30)

A power/data cutouts above work surface
B power/data cutouts above work surface (meets Chicago electrical code requirements)
C power/data cutouts below work surface
D power cutouts at bottom of tile
E power/data cutouts below work surface (meets Chicago electrical code requirements)

For fabric (2.) with 30" high (30)

A power/data cutouts above work surface
C power/data cutouts below work surface
D power cutouts at bottom of tile

For fabric, horizontal (R.) with 11" high (11)

A power/data cutouts above work surface
B power/data cutouts above work surface (meets Chicago electrical code requirements)

For fabric, horizontal (R.) with 19" high (19)

C power/data cutouts below work surface
D power cutouts at bottom of tile
E power/data cutouts below work surface (meets Chicago electrical code requirements)

For fabric, horizontal (R.) with 30" high (30)

A power/data cutouts above work surface
C power/data cutouts below work surface
D power cutouts at bottom of tile

Prices for Steps 1-5.

		A	B	C	D	E
FT171.	**11 24**	$127	127	—	—	—
	30	$131	131	—	—	—
	36	$139	139	—	—	—
	42	$143	143	—	—	—
	48	$147	147	—	—	—
	19 24	—	—	$149	149	149
	30	—	—	$158	158	158
	36	—	—	$169	169	169
	42	—	—	$177	177	177
	48	—	—	$183	183	183
	30 24	$185	185	185	185	185
	30	$193	193	193	193	193
	36	$207	207	207	207	207
	42	$219	219	219	219	219
	48	$227	227	227	227	227

		A	B	C	D	E
FT172.	**11 24**	$163	172	—	—	—
	30	$168	177	—	—	—
	36	$174	180	—	—	—
	42	$177	184	—	—	—
	48	$180	190	—	—	—
	19 24	—	—	$191	191	201
	30	—	—	$199	199	208
	36	—	—	$204	204	217
	42	—	—	$213	213	226
	48	—	—	$224	224	234
	30 24	$226	—	226	226	—
	30	$236	—	236	236	—
	36	$254	—	254	254	—
	42	$268	—	268	268	—
	48	$281	—	281	281	—

		A	B	C	D	E
FT17R.	**11 24**	$179	193	—	—	—
	30	$182	200	—	—	—
	36	$187	203	—	—	—
	42	$193	208	—	—	—
	48	$198	213	—	—	—
	19 24	—	—	$212	201	212
	30	—	—	$219	208	219
	36	—	—	$228	217	228
	42	—	—	$237	227	237
	48	—	—	$243	232	243
	30 24	$234	—	244	234	—
	30	$244	—	259	244	—
	36	$271	—	283	271	—
	42	$281	—	295	281	—
	48	$293	—	311	293	—

Step 6. Surface Finish

For painted (1.)

3G	brownstone	+$0

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Step 7. Horizontal Bead Finish

For painted (1.) with power/data cutouts above work surface (A), or power/data cutouts above work surface (meets Chicago electrical code requirements) (B), or power/data cutouts below work surface (C)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For painted (1.) with power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For fabric (2.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For fabric (2.) with power/data cutouts above work surface (meets Chicago electrical code requirements) (B), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For painted (1.) with power/data cutouts above work surface (A), power/data cutouts above work surface (meets Chicago electrical code requirements) (B), power/data cutouts below work surface (C), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For fabric (2.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C), or power cutouts at bottom of tile (D)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For fabric, horizontal (R.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For fabric, horizontal (R.) with power/data cutouts above work surface (meets Chicago electrical code requirements) (B), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Lower Power/Data Tile *continued*

For fabric, horizontal (R.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C), or power cutouts at bottom of tile (D)

3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Step 8. Receptacle Trim Finish

For painted (1.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C)

3G	brownstone	+$0
8Q	folkstone grey	+$0
98	studio white	+$0
BK	black	+$0
WL	sandstone	+$0
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0

For painted (1.) with power/data cutouts above work surface (meets Chicago electrical code requirements) (B)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For painted (1.) with power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric (2.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric (2.) with power/data cutouts above work surface (meets Chicago electrical code requirements) (B), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For painted (1.) with power/data cutouts above work surface (A), power/data cutouts above work surface (meets Chicago electrical code requirements) (B), power/data cutouts below work surface (C), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric (2.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C), or power cutouts at bottom of tile (D)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric, horizontal (R.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric, horizontal (R.) with power/data cutouts above work surface (meets Chicago electrical code requirements) (B), or power cutouts at bottom of tile (D), or power/data cutouts below work surface (meets Chicago electrical code requirements) (E)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For fabric, horizontal (R.) with power/data cutouts above work surface (A), or power/data cutouts below work surface (C), or power cutouts at bottom of tile (D)

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 9. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For fabric (2.) with 11" high (11)

Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

Lower Power/Data Tile *continued*

For fabric (2.) with 19" high (19)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$101
Price Category F	+$146

For fabric (2.) with 30" high (30)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$209

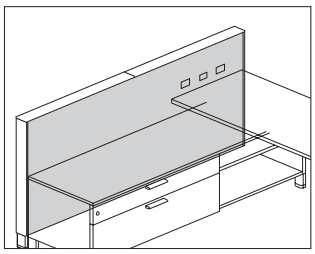
For fabric, horizontal (R.) with 11" high (11)	
Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

For fabric, horizontal (R.) with 19" high (19)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$83
Price Category B	+$42
Price Category C	+$62
Price Category D	+$83
Price Category E	+$101
Price Category F	+$146

For fabric, horizontal (R.) with 30" high (30)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$124
Price Category B	+$62
Price Category C	+$95
Price Category D	+$124
Price Category E	+$154
Price Category F	+$209

Extended-Width Lower Power/ Data Tile

FT36R.



Product Information

Description

This tile attaches to 1 side of 2 adjacent frames to provide access to power and data just below the surface or just above the surface. It has a fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware is included.

Notes

Specify width of tile to match the combined width of 2 frames.

Fabric direction is horizontal (railroaded). Specify all tiles within the work station the same.

Tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width—Yardage

60"—1.93

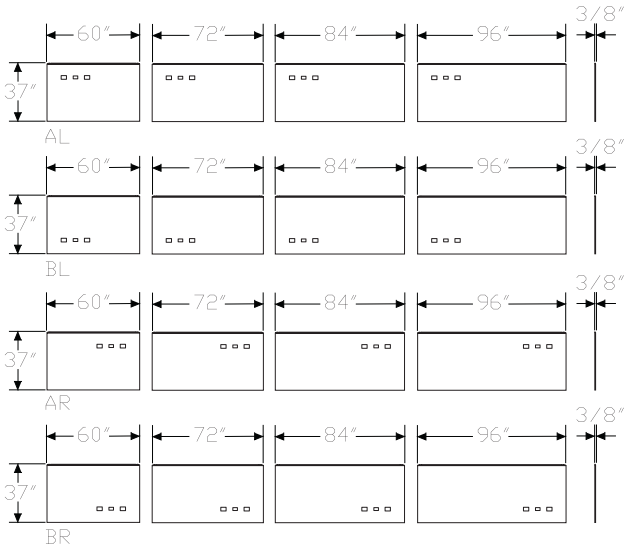
72"—2.29

84"—2.65

96"—3.01

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT36

Step 2. Surface Material

R. fabric, horizontal

Step 3. Height

37 37" high

41 41" high

Step 4. Width

60 60" wide

72 72" wide

84 84" wide

96 96" wide

Step 5. Cutout Location

AL power/data cutouts above work surface-left side of tile

AR power/data cutouts above work surface-right side of tile

BL power/data cutouts below work surface-left side of tile

BR power/data cutouts below work surface-right side of tile

Prices for Steps 1-5.

		AL	AR	BL	BR
FT36R.	**37 60**	$462	462	462	462
	72	$491	491	491	491
	84	$518	518	518	518
	96	$547	547	547	547
	41 60	$486	486	486	486
	72	$513	513	513	513
	84	$539	539	539	539
	96	$559	559	559	559

Step 6. Frame Configuration

For 60" wide (60)

H0 2 30"-wide frames +$0

For 72" wide (72)

M0 2 36"-wide frames +$0

For 84" wide (84)

X0 2 42"-wide frames +$0

For 96" wide (96)

50 2 48"-wide frames +$0

Extended-Width Lower Power/ Data Tile *continued*

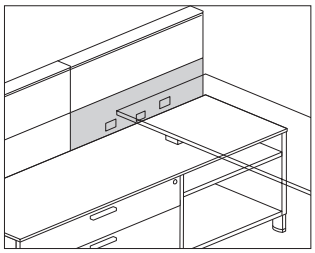
Step 7. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
MS	metallic silver	+$0

Step 8. Receptacle Trim Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 9. Surface Finish	
Price Category 1	+$0
Price Category 2	+$53
Price Category 3	+$91
Price Category 4	+$143
Price Category 5	+$298
Price Category B	+$150
Price Category C	+$224
Price Category D	+$295
Price Category E	+$370
Price Category F	+$541

Lower Power/Data Tile, Low Credenza Height

FT371.
FT372.
FT37R.



Product Information

Description

This 30"-high tile attaches to 1 side of a frame to provide access to power and data above a low credenza. It has a painted or fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify width of tile to match width of frame.

To access modular power, order power harness, low credenza height (FT15A.) separately.

Placement of a 3 duplex receptacle tile on both sides of a frame requires a 3 duplex low credenza height tile (FT371., FT372., FT37R.) with left orientation (F) option on 1 side of the frame, a right orientation (G) option on the other side of the frame, and a 3 receptacle low credenza height power/data harness (FT15A.3), ordered separately.

To access hardwired junction boxes (Chicago), order hardwire mounting kit, low credenza (FT15C.) separately.

When specifying fabric, horizontal tile (FT37R.), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric tile (FT371.)

Height—Yardage

11"—0.50

19"—0.74

30"—1.06

For fabric, horizontal tile (FT37R.)

Width—Yardage

24"—.88

30"—1.05

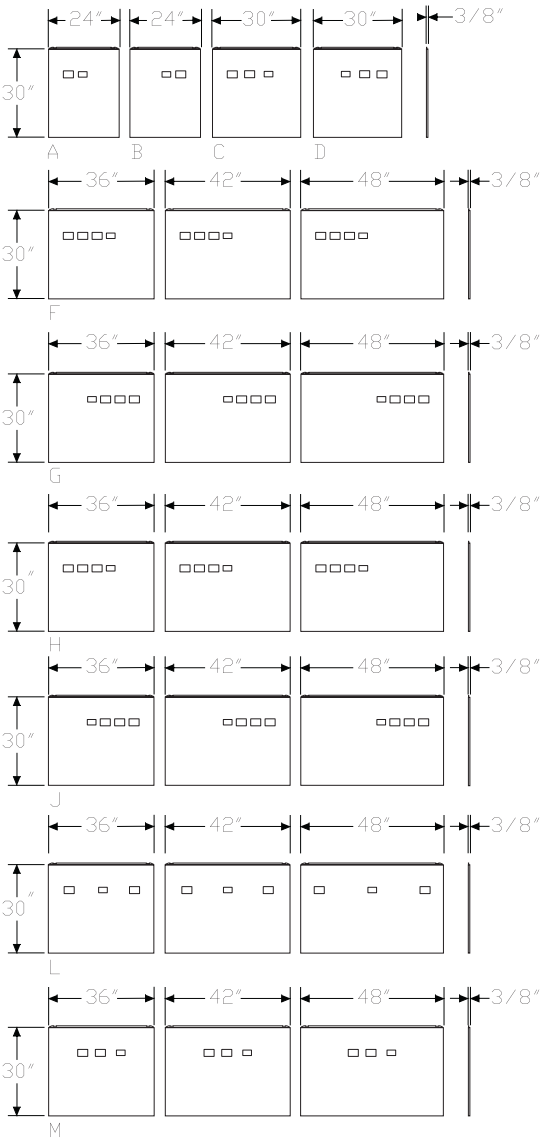
36"—1.22

42"—1.4

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Lower Power/Data Tile, Low Credenza Height *continued*

Specification Information

Step 1.

FT37 A

Step 2. Surface Material

1. painted A
2. fabric A
R. fabric, horizontal A

Step 3. Height

30 30″ high A

Step 4. Width

24 24″ wide A
30 30″ wide A
36 36″ wide A
42 42″ wide A
48 48″ wide A

Step 5. Cutout Location

For 24" wide (24)

A 1 duplex receptacle cutout and 1 data cutout left side of tile A
B 1 data cutout and 1 duplex receptacle cutout right side of tile A

For 30" wide (30)

C 2 duplex receptacle cutouts and 1 data cutout right side of tile A
D 1 data cutout and 2 duplex receptacle cutouts left side of tile A

For 36" wide (36), 42" wide (42), or 48" wide (48)

F 3 duplex receptacle cutouts and 1 data cutout left side of tile A
G 1 data cutout and 3 duplex receptacle cutouts right side of tile A
H 3 duplex receptacle cutouts and 1 data cutout left side of tile (meets Chicago electrical code requirements) A
J 1 data cutout and 3 duplex receptacle cutouts right side of tile (meets Chicago electrical code requirements) A
L 2 duplex receptacle cutouts and 1 data cutout centered A
M 2 duplex receptacle cutouts and 1 data cutout centered (meets Chicago electrical code requirements) A

Prices for Steps 1-5.

	A	C	F	B	D	G
FT371. 30 24	$199	—	—	199	—	—
30	—	$210	—	—	210	—
36	—	—	$218	—	—	218
42	—	—	$228	—	—	228
48	—	—	$236	—	—	236

	H	J	L	M
FT371. 30 36	$218	218	202	202
42	$228	228	215	215
48	$236	236	224	224

	A	C	F	B	D	G
FT372. 30 24	$260	—	—	260	—	—
30	—	$271	—	—	271	—
36	—	—	$283	—	—	283
42	—	—	$298	—	—	298
48	—	—	$310	—	—	310

	H	J	L	M
FT372. 30 36	$283	283	268	268
42	$298	298	280	280
48	$310	310	295	295

	A	C	F	B	D	G
FT37R. 30 24	$269	—	—	269	—	—
30	—	$281	—	—	281	—
36	—	—	$295	—	—	295
42	—	—	$305	—	—	305
48	—	—	$318	—	—	318

	H	J	L	M
FT37R. 30 36	$295	295	275	275
42	$305	305	287	287
48	$318	318	301	301

Lower Power/Data Tile, Low Credenza Height *continued*

Step 6. Surface Finish *For painted (1.)*		
Sand Texture Paint		
8Q	folkstone grey	+$0
91	white [A]	+$0
98	studio white	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone	+$0
WN	warm grey neutral [A]	+$0
Metallic Paint		
CN	metallic champagne [A]	+$0
EH	metallic bronze [A]	+$0
MS	metallic silver [A]	+$0
SNA	satin aluminum [A]	+$10
SNB	satin bronze [A]	+$10
SNC	satin carbon [A]	+$10

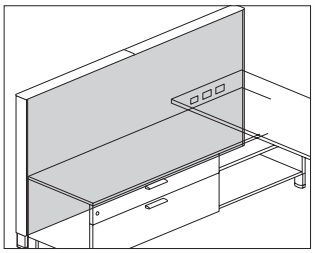
Step 7. Horizontal Bead Finish		
3G	brownstone [A]	+$0
8Q	folkstone grey	+$0
91	white [A]	+$0
98	studio white	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
CN	metallic champagne [A]	+$0
EH	metallic bronze [A]	+$0
G1	graphite [A]	+$0
LU	soft white	+$0
MS	metallic silver [A]	+$0
WL	sandstone	+$0
WN	warm grey neutral [A]	+$0

Step 8. Receptacle Trim Finish		
3G	brownstone [A]	+$0
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Step 9. Surface Finish	
For fabric (2.)	
Price Category 1	+$0
Price Category 2	+$20
Price Category 3	+$36
Price Category 4	+$55
Price Category 5	+$112
Price Category B	+$56
Price Category C	+$85
Price Category D	+$112
Price Category E	+$139
Price Category F	+$193
For fabric, horizontal (R.)	
Price Category 1	+$0
Price Category 2	+$20
Price Category 3	+$36
Price Category 4	+$55
Price Category 5	+$112
Price Category B	+$56
Price Category C	+$85
Price Category D	+$112
Price Category E	+$139
Price Category F	+$193

Extended-Width Lower Power/ Data Tile, Low Credenza Height

FT39R.



Product Information

Description

This tile attaches to 1 side of 2 adjacent frames to provide access to power and data above a low credenza. It has a fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify width of tile to match the combined width of 2 frames.

Placement of an extended width 3 duplex receptacle tile on both sides of a frame requires an extended width 3 duplex low credenza height tile (FT39R.) with left orientation (F) option on 1 side of the frame, a right orientation (G) option on the other side of the frame, and a 3 receptacle low credenza height power/data harness (FT15A.3), ordered separately.

Fabric direction is horizontal (railroaded). Specify all tiles within the work station the same.

Tile accepts Customer's Own Material (COM). Yardage is estimated for directional 54"-wide fabrics.

Width—Yardage

60"—1.93

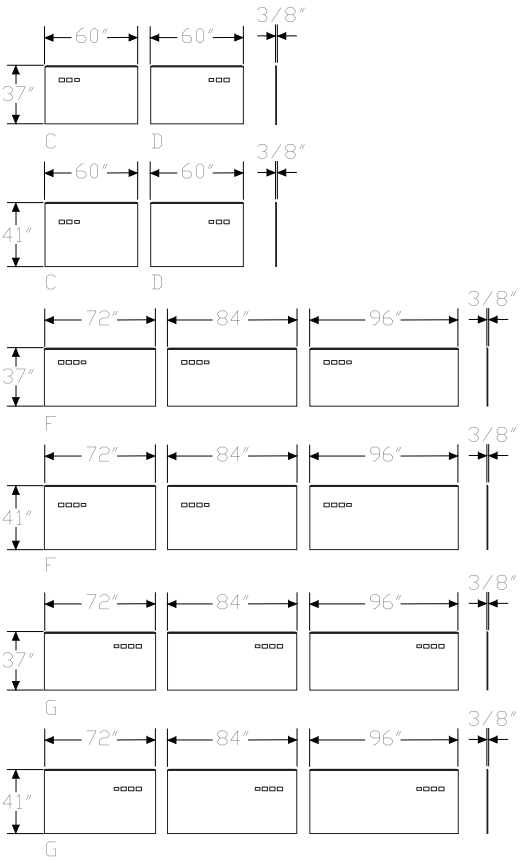
72"—2.29

84"—2.65

96"—3.01

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Extended-Width Lower Power/ Data Tile, Low Credenza Height

continued

Specification Information

Step 1.

FT39

Step 2. Surface Material

R.	fabric, horizontal

Step 3. Height

37	37″ high
41	41″ high

Step 4. Width

60	60″ wide
72	72″ wide
84	84″ wide
96	96″ wide

Step 5. Cutout Location

For 60" wide (60)

C	2 duplex receptacle cutouts and 1 data cutout left side of tile
D	1 data cutout and 2 duplex receptacle cutouts right side of tile

For 72" wide (72), 84" wide (84), or 96" wide (96)

F	3 duplex receptacle cutouts and 1 data cutout left side of tile
G	1 data cutout and 3 duplex receptacle cutouts right side of tile

Prices for Steps 1-5.

			C	F	D	G
FT39R.	**37**	**60**	$515	—	515	—
		72	—	$546	—	546
		84	—	$576	—	576
		96	—	$605	—	605
	41	**60**	$537	—	537	—
		72	—	$570	—	570
		84	—	$597	—	597
		96	—	$622	—	622

Step 6. Frame Configuration

For 60" wide (60)

H0	2 30″-wide frames	+$0

For 72" wide (72)

M0	2 36″-wide frames	+$0

For 84" wide (84)

X0	2 42″-wide frames	+$0

For 96" wide (96)

50	2 48″-wide frames	+$0

Step 7. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Receptacle Trim Finish

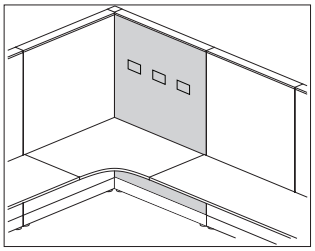
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 9. Surface Finish

Price Category 1	+$0
Price Category 2	+$20
Price Category 3	+$36
Price Category 4	+$55
Price Category 5	+$112
Price Category B	+$56
Price Category C	+$85
Price Category D	+$112
Price Category E	+$139
Price Category F	+$193

Full-Height Tile, Architectural with Power and Data

FT18D.



Product Information

Description

This monolithic tile attaches to 1 side of a frame to provide access to power and data. It has a tackable fabric surface. It extends the full height of a frame and ends 4" above the floor. It is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify tile height as follows:

- For 42"-high frame, specify 37"-high (37) tile.
- For 46"-high frame, specify 41"-high (41) tile.
- For 53"-high frame, specify 48"-high (48) tile.
- For 57"-high frame, specify 52"-high (52) tile.
- For 68"-high frame, specify 63"-high (63) tile.

Specify width of tile to match width of frame.

Cutout options have the following power and data cutouts:

A—2 power cutouts and 1 data cutout above the surface.

B—2 power cutouts and 1 data cutout above the surface (Chicago).

C—2 power cutouts and 1 data cutout below the surface.

E—2 power cutouts and 1 data cutout below the surface (Chicago).

Note: 24"-wide tiles with cutouts for shared power (A and C) have 1 power cutout or 1 power cutout and 1 data cutout.

To access power, order lower power/data tile power harness (FT152.) separately.

Tile with power/data cutouts above work surface (A) includes a communication faceplate extender and covers for the power/data openings.

For tile with cutouts for hardwired junction boxes (Chicago), order hardwire mounting rail (FT157.) separately.

When specifying tackable fabric, horizontal (R) option, fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T):

Height—Yardage

37"—1.26

41"—1.38

52"—1.70

63"—2.00

For tackable fabric, horizontal option (R):

Width—Yardage

24"—0.88

30"—1.05

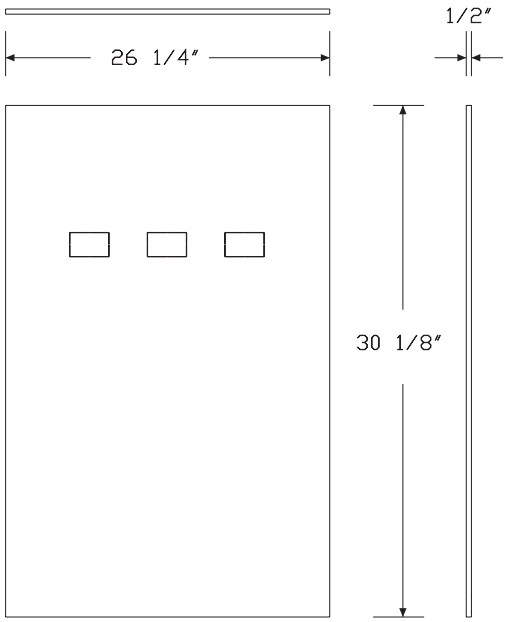
36"—1.22

42"—1.40

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Full-Height Tile, Architectural with Power and Data *continued*

Specification Information	
Step 1.	
FT18D.	

Step 2. Height	
37	37″ high
41	41″ high
48	48″ high
52	52″ high
63	63″ high

Step 3. Width	
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material	
For 37" high (37) or 41" high (41)	
T	tackable fabric
R	tackable fabric, horizontal
For 48" high (48), 52" high (52), or 63" high (63)	
T	tackable fabric

Step 5. Cutout Location	
A	power/data cutouts above work surface
B	power/data cutouts above work surface (meets Chicago electrical code requirements)
C	power/data cutouts below work surface
E	power/data cutouts below work surface (meets Chicago electrical code requirements)

Prices for Steps 1-5.

			TA	TB	TC	TE	RA	RB
FT18D.	**37**	**24**	$302	302	302	302	305	305
		30	$313	313	313	313	318	318
		36	$361	361	361	361	367	367
		42	$376	376	376	376	382	382
		48	$388	388	388	388	395	395
	41	**24**	$311	311	311	311	317	317
		30	$329	329	329	329	333	333
		36	$377	377	377	377	384	384
		42	$394	394	394	394	406	406
		48	$413	413	413	413	423	423
	48	**24**	$313	313	313	313	—	—
		30	$334	334	334	334	—	—
		36	$390	390	390	390	—	—
		42	$408	408	408	408	—	—
		48	$424	424	424	424	—	—
	52	**24**	$338	338	338	338	—	—
		30	$364	364	364	364	—	—
		36	$426	426	426	426	—	—
		42	$441	441	441	441	—	—
		48	$468	468	468	468	—	—
	63	**24**	$370	370	370	370	—	—
		30	$394	394	394	394	—	—
		36	$471	471	471	471	—	—
		42	$497	497	497	497	—	—
		48	$521	521	521	521	—	—

			RC	RE
FT18D.	**37**	**24**	$305	305
		30	$318	318
		36	$367	367
		42	$382	382
		48	$395	395
	41	**24**	$317	317
		30	$333	333
		36	$384	384
		42	$406	406
		48	$423	423

Step 6. Receptacle Trim Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Full-Height Tile, Architectural with Power and Data *continued*

Step 7. Fabric

For 37" high (37) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

For 41" high (41) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272

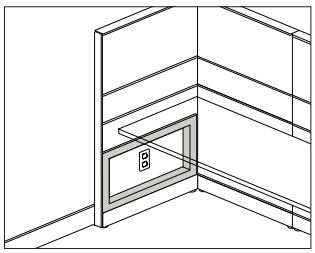
For 48" high (48) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$32
Price Category 3	+$55
Price Category 4	+$89
Price Category 5	+$181
Price Category B	+$92
Price Category C	+$132
Price Category D	+$167
Price Category E	+$202
Price Category F	+$260

For 52" high (52) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$37
Price Category 3	+$61
Price Category 4	+$98
Price Category 5	+$203
Price Category B	+$102
Price Category C	+$155
Price Category D	+$203
Price Category E	+$254
Price Category F	+$335

For 63" high (63) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$71
Price Category 4	+$116
Price Category 5	+$244
Price Category B	+$122
Price Category C	+$184
Price Category D	+$244
Price Category E	+$302
Price Category F	+$394

For 37" high (37) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$26
Price Category 3	+$47
Price Category 4	+$72
Price Category 5	+$149
Price Category B	+$76
Price Category C	+$113
Price Category D	+$149
Price Category E	+$185
Price Category F	+$248

For 41" high (41) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$163
Price Category B	+$83
Price Category C	+$124
Price Category D	+$163
Price Category E	+$203
Price Category F	+$272



Product Information

Description

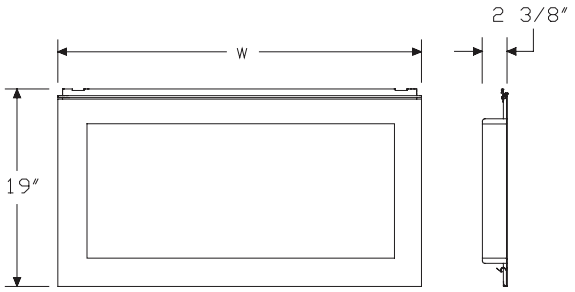
This 19″-high open tile attaches to 1 side of an equal-width frame. It is used in the bottom portion of a base frame. The open tile cannot be used with wall strips, tile adapters, or a power jumper. Each tile has a horizontal bead along the top of the tile and includes attachment hardware.

Notes

Specify width of tile to match width of frame.

Specify 1 open tile per frame; back side remains open.

Dimensions



Specification Information

Step 1.

FT174.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-2.

FT174.	**24**	$244
	30	$265
	36	$298
	42	$315
	48	$337

Step 3. Surface Finish

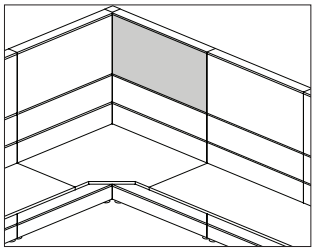
Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

8Q	folkstone grey [A]	+$0
91	white	+$0
98	studio white [A]	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral	+$0

Step 4. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0



Product Information

Description

This tile attaches to 1 side of a frame and has a painted, tackable fabric, marker board, veneer, or debossed metal surface. It provides a finished cover above a surface. Each tile has a horizontal bead along the top of the tile. The tile is UL listed and NFPA classified. Attachment hardware is included.

Notes

Specify width of tile to match width of frame.

7″-high tile attaches to the top position of a 42″- or 53″-high frame only.

18″-high tile attaches to the top position of a 53″-high frame only.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T)

Height—Yardage

7″—0.38

11″—0.50

22″—0.83

33″—1.15

For tackable fabric, horizontal option (R)

Width—Yardage

24″—.88

30″—1.05

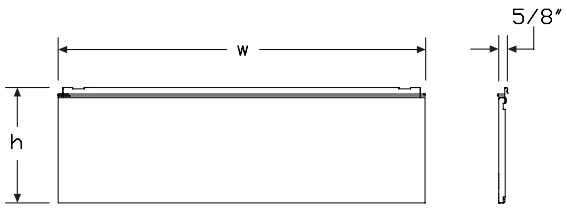
36″—1.22

42″—1.4

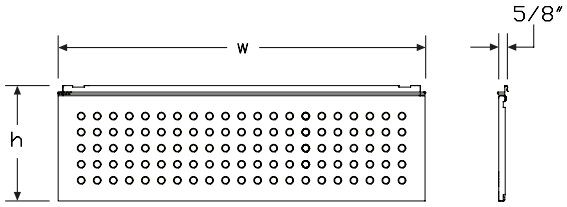
48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Painted, Fabric, Marker Board, Laminate, Veneer



Debossed

Specification Information

Step 1.

FT181.

Step 2. Height

07	7″ high (for 42″ and 53″ high frames only)
11	11″ high
18	18″ high (for 53″ high frames only)
22	22″ high
33	33″ high

Step 3. Width

18	18″ wide
24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 4. Surface Material

For 7" high (for 42" and 53" high frames only) (07)

P	painted
T	tackable fabric
W	veneer [A]
L	high-pressure laminate
R	tackable fabric, horizontal

For 11" high (11), 18" high (for 53" high frames only) (18), 22" high (22), or 33" high (33)

P	painted
T	tackable fabric
M	marker board
W	veneer [A]
X	debossed
L	high-pressure laminate
R	tackable fabric, horizontal

Prices for Steps 1-4.

		P	T	M	W	X	L
FT181. 07	**18**	$66	91	—	361	—	277
	24	$70	93	—	375	—	284
	30	$72	103	—	399	—	301
	36	$79	107	—	423	—	316
	42	$84	116	—	452	—	339
	48	$90	121	—	480	—	357
11	**18**	$79	101	174	398	123	317
	24	$81	105	178	408	126	322
	30	$85	114	195	432	136	339
	36	$90	122	215	458	148	362
	42	$95	133	238	490	164	386
	48	$98	141	263	517	174	407
18	**18**	$107	136	223	563	169	421
	24	$109	142	234	579	172	437
	30	$117	156	258	632	182	465
	36	$122	167	282	677	195	492
	42	$132	182	316	742	213	528
	48	$139	197	346	792	227	555
22	**18**	$107	136	223	563	169	421
	24	$109	142	234	579	172	437
	30	$117	156	258	582	182	465
	36	$122	167	282	677	195	492
	42	$132	182	316	742	213	528
	48	$139	197	346	792	227	555
33	**18**	$136	179	278	706	209	518
	24	$145	191	300	760	217	574
	30	$156	206	328	834	232	635
	36	$169	222	361	913	249	693
	42	$183	239	403	1000	273	769
	48	$191	253	443	1076	290	831

		R
FT181. 07	**18**	$93
	24	$94
	30	$104
	36	$113
	42	$119
	48	$125
11	**18**	$105
	24	$111
	30	$117
	36	$128
	42	$138
	48	$144
18	**18**	$141
	24	$146
	30	$161
	36	$174
	42	$192
	48	$200

22	**18**	$141
	24	$146
	30	$161
	36	$174
	42	$192
	48	$200
33	**18**	$189
	24	$195
	30	$209
	36	$226
	42	$249
	48	$264

Step 5. Surface Finish

Sand Texture Paint

For painted (P) or debossed (X)

91	white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0
98	studio white [A]	+$0
8Q	folkstone grey [A]	+$0
WL	sandstone [A]	+$0

Metallic Paint

For painted (P) or debossed (X)

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

For high-pressure laminate (L)

8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0

Wood Veneer

For veneer (W)

2U	light brown walnut [A]	+$0
40	dark brown walnut	+$0
ET	clear on ash [A]	+$0
EU	oak on ash [A]	+$0
EV	walnut on ash [A]	+$0
EW	medium matte walnut	+$0
UL	natural maple [A]	+$0

Step 6. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Surface Finish

For 7" high (for 42" and 53" high frames only) (07) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$5
Price Category 3	+$10
Price Category 4	+$13
Price Category 5	+$92
Price Category B	+$17
Price Category C	+$25
Price Category D	+$32
Price Category E	+$40
Price Category F	+$65

For 11" high (11) with tackable fabric (T)

Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

For 18" high (for 53" high frames only) (18) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$92
Price Category B	+$47
Price Category C	+$71
Price Category D	+$92
Price Category E	+$114
Price Category F	+$168

For 22" high (22) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$92
Price Category B	+$47
Price Category C	+$71
Price Category D	+$92
Price Category E	+$114
Price Category F	+$168

For 33" high (33) with tackable fabric (T)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$134
Price Category B	+$68
Price Category C	+$101
Price Category D	+$134
Price Category E	+$167
Price Category F	+$244

For 7" high (for 42" and 53" high frames only) (07) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$5
Price Category 3	+$10
Price Category 4	+$13
Price Category 5	+$92
Price Category B	+$17
Price Category C	+$25
Price Category D	+$32
Price Category E	+$40
Price Category F	+$65

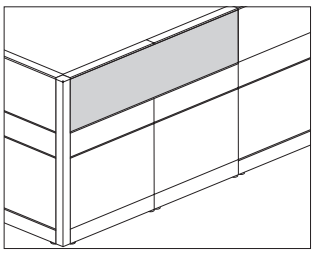
For 11" high (11) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

For 18" high (for 53" high frames only) (18) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$92
Price Category B	+$47
Price Category C	+$71
Price Category D	+$92
Price Category E	+$114
Price Category F	+$168

For 22" high (22) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$25
Price Category 4	+$40
Price Category 5	+$92
Price Category B	+$47
Price Category C	+$71
Price Category D	+$92
Price Category E	+$114
Price Category F	+$168

For 33" high (33) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$23
Price Category 3	+$40
Price Category 4	+$61
Price Category 5	+$134
Price Category B	+$68
Price Category C	+$101
Price Category D	+$134
Price Category E	+$167
Price Category F	+$244

Extended-Width Upper Tile FT381.



Product Information

Description

This tile attaches to 1 side of 2 adjacent frames and has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Specify width of tile to match the combined width of 2 frames.

7″-high tile attaches to the top position of a 42″- or 53″-high frame only.

18″-high tile attaches to the top position of a 53″-high frame only.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

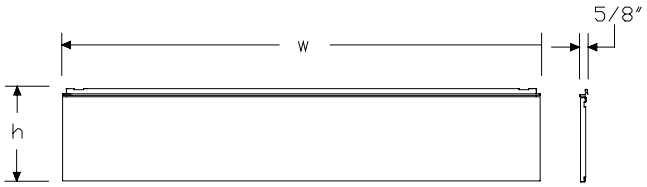
Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

Width—Yardage
54″—1.75
60″—1.93
66″—2.11
72″—2.29
78″—2.47
84″—2.65
90″—2.83
96″—3.01

Yardage for 54″-wide fabric covers up to 4 7″-high tiles, 3 11″-high tiles, 2 22″-high tiles, or 1 33″-high tile.

For information on additional quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Extended-Width Upper Tile

continued

Specification Information
Step 1.
FT381.

Step 2. Height	
07	7″ high (for 42″ and 53″ high frames only)
11	11″ high
18	18″ high (for 53″ high frames only)
22	22″ high
33	33″ high

Step 3. Width	
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
78	78″ wide
84	84″ wide
90	90″ wide
96	96″ wide

Step 4. Surface Material	
R	tackable fabric, horizontal
L	high-pressure laminate
W	veneer [A]

Prices for Steps 1-4.

		R	L	W
FT381. 07	**54**	$193	532	660
	60	$201	559	705
	66	$210	573	744
	72	$216	593	784
	78	$232	668	864
	84	$239	748	918
	90	$242	789	962
	96	$250	819	984
11	**54**	$227	601	729
	60	$232	616	751
	66	$241	667	812
	72	$251	688	833
	78	$271	776	946
	84	$282	798	969
	90	$290	817	989
	96	$298	838	1022
18	**54**	$300	789	1016
	60	$326	825	1064
	66	$344	869	1157
	72	$378	937	1208
	78	$406	979	1377
	84	$421	1046	1430
	90	$447	1073	1451
	96	$447	1119	1470
22	**54**	$306	817	1050
	60	$314	847	1094
	66	$332	913	1196
	72	$344	939	1237
	78	$370	1064	1410
	84	$385	1093	1463
	90	$395	1098	1515
	96	$411	1144	1564
33	**54**	$406	1098	1389
	60	$421	1152	1451
	66	$441	1265	1591
	72	$456	1325	1657
	78	$495	1519	1901
	84	$511	1588	1972
	90	$527	1649	2049
	96	$546	1719	2125

Step 5. Frame Configuration

For 7″ high (for 42″ and 53″ high frames only) (07), 11″ high (11), 18″ high (for 53″ high frames only) (18), or 22″ high (22)		
E0	any 2 frame widths	+$0
For 33″ high (33) with 54″ wide (54)		
F0	1 30″-wide frame, 1 24″-wide frame	+$0
For 33″ high (33) with 60″ wide (60)		
H0	2 30″-wide frames	+$0
J0	1 36″-wide frame, 1 24″-wide frame	+$0
For 33″ high (33) with 66″ wide (66)		
K0	1 36″-wide frame, 1 30″-wide frame	+$0
L0	1 42″-wide frame, 1 24″-wide frame	+$0
For 33″ high (33) with 72″ wide (72)		
M0	2 36″-wide frames	+$0
P0	1 42″-wide frame, 1 30″-wide frame	+$0
S0	1 48″-wide frame, 1 24″-wide frame	+$0

Extended-Width Upper Tile

continued

For 33" high (33) with 78" wide (78)		
U0	1 42"-wide frame, 1 36"-wide frame	+$0
V0	1 48"-wide frame, 1 30"-wide frame	+$0
For 33" high (33) with 84" wide (84)		
X0	2 42"-wide frames	+$0
Z0	1 48"-wide frame, 1 36"-wide frame	+$0
For 33" high (33) with 90" wide (90)		
40	1 48"-wide frame, 1 42"-wide frame	+$0
For 33" high (33) with 96" wide (96)		
50	2 48"-wide frames	+$0

Step 6. Surface Finish

For high-pressure laminate (L)		
8Q	folkstone grey	+$0
91	white	+$0
LU	soft white	+$0
WL	sandstone	+$0
For veneer (W)		
2U	light brown walnut [A]	+$102
40	dark brown walnut	+$102
ET	clear on ash [A]	+$102
EU	oak on ash [A]	+$102
EV	walnut on ash [A]	+$102
EW	medium matte walnut	+$102
UL	natural maple [A]	+$102

Step 7. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Fabric

For 7" high (for 42" and 53" high frames only) (07) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$12
Price Category 3	+$24
Price Category 4	+$34
Price Category 5	+$79
Price Category B	+$42
Price Category C	+$62
Price Category D	+$79
Price Category E	+$97
Price Category F	+$140
For 11" high (11) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$16
Price Category 3	+$30
Price Category 4	+$53
Price Category 5	+$102
Price Category B	+$53
Price Category C	+$78
Price Category D	+$98
Price Category E	+$119
Price Category F	+$179
For 18" high (for 53" high frames only) (18) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$184
Price Category B	+$91
Price Category C	+$140
Price Category D	+$182
Price Category E	+$221
Price Category F	+$286

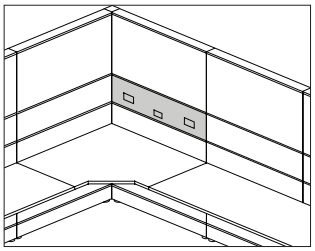
Extended-Width Upper Tile

continued

For 22" high (22) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$30
Price Category 3	+$50
Price Category 4	+$79
Price Category 5	+$184
Price Category B	+$91
Price Category C	+$139
Price Category D	+$176
Price Category E	+$214
Price Category F	+$286

For 33" high (33) with tackable fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$44
Price Category 3	+$79
Price Category 4	+$121
Price Category 5	+$266
Price Category B	+$136
Price Category C	+$202
Price Category D	+$266
Price Category E	+$332
Price Category F	+$390

Upper Power/Data Tile FT184.



Product Information

Description

This 11″-high tile attaches to 1 side of an equal-width frame. It has a fabric surface, receptacle opening(s), and a communication faceplate location. Covers for power and data openings are included. Each tile has a horizontal bead along the top of the tile. It is UL listed and NFPA classified. Attachment hardware included.

Tile with standard power option (C) has a tackable surface. Tile with Chicago power option (R) is not tackable.

Notes

Specify width of tile to match width of frame.

24″-wide tile with standard power option (C) has 1 receptacle opening only. All other tiles have 2 receptacle openings.

To access power, order upper power/data tile power harness (FT153.) separately.

Order 4-circuit receptacles (FT155. or FT156.) separately.

When using cutouts for hardwired junction boxes (Chicago), specify hardwire mounting rail (FT157.) separately.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54″-wide fabrics.

For tackable fabric option (T)

Order minimum of 0.50 yard.

For tackable fabric, horizontal option (R)

Width—Yardage

24″—.88

30″—1.05

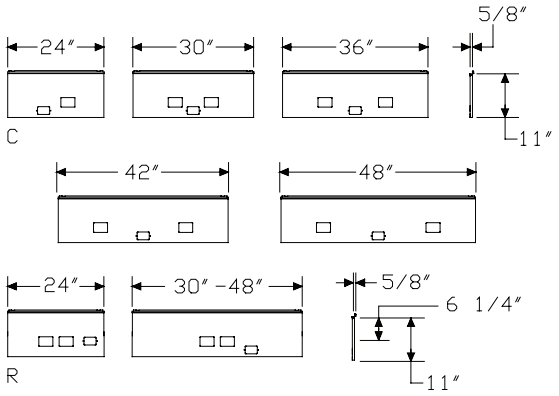
36″—1.22

42″—1.4

48″—1.58

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT184.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 3. Functional Zone

T	fabric
R	fabric, horizontal

Step 4. Cutouts

For fabric (T)

C	power/data cutouts
R	power/data cutouts (meets Chicago electrical code requirements)

For fabric, horizontal (R)

C	power/data cutouts

Prices for Steps 1-4.

			C	R
FT184.	**24**	**T**	$189	189
		R	$193	—
	30	**T**	$201	201
		R	$209	—
	36	**T**	$215	215
		R	$222	—
	42	**T**	$229	229
		R	$235	—
	48	**T**	$239	239
		R	$247	—

Step 5. Horizontal Bead Finish

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Step 6. Receptacle Trim Finish

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
3G	brownstone	+$0

Step 7. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

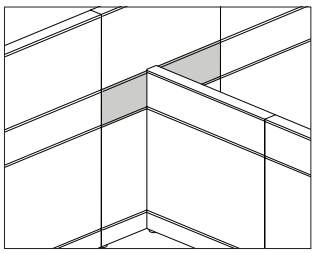
For fabric (T)

Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

Upper Power/Data Tile *continued*

For fabric, horizontal (R)	
Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$96

Off-Module Upper Tile FT188.



Product Information

Description

This 11"-high tile attaches to 1 side of a frame and is the upper connection point for an off-module 90° connector kit. It is also the attachment point for an off-module shelf, flipper door unit, or sliding door storage unit. Tile has a painted or fabric surface and a horizontal bead along the top. Tile is UL listed and NFPA classified. Attachment hardware included.

Notes

Return frame or overhead storage attaches to off-module tile in 1" intervals. Return frame must be inset at least 2" from either end of frame with off-module tile.

Tile cannot be used with wall strips.

When attaching overhead storage below the top of the frame, specify off-module change-of-height support rail (FT166.) separately.

When connecting a frame of lower height, specify off-module connector kit (FT127.B) separately.

Tile cannot be used for off module placement to a spine wall of a frame with any of the following products:

- Upmount screen (FT113.)
- Frame top screen (FT114.)
- Thin profile stacking window (FT187.)
- Pari screen, frame top (FT355.)

Fabric-covered tile is non-tackable.

When specifying fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric option (F)

Height—Yardage

11"—0.50

For fabric, horizontal option (R)

24"—.88

30"—1.05

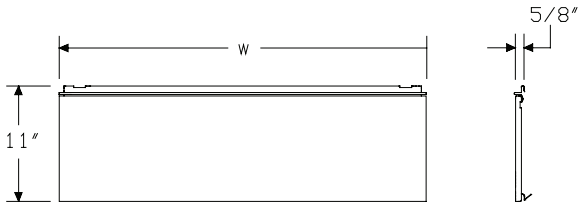
36"—1.22

42"—1.4

48"—1.58

For information on multiple quantities or nondirectional fabrics, contact COM department. See Order Information in Appendices.

Dimensions



Off-Module Upper Tile *continued*

Specification Information

Step 1.

FT188.

Step 2. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Step 3. Surface Material

P	painted
F	fabric
R	fabric, horizontal

Prices for Steps 1-3.

		P	F	R
FT188.	**24**	$449	618	632
	30	$498	667	686
	36	$564	744	760
	42	$637	815	837
	48	$682	863	892

Step 4. Surface Finish

For painted (P)

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Step 5. Horizontal Bead Finish

3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

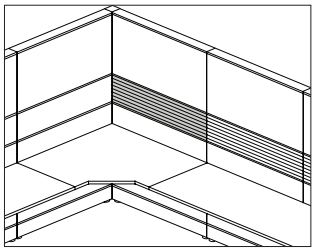
Step 6. Surface Finish

For fabric (F)

Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$0

For fabric, horizontal (R)

Price Category 1	+$0
Price Category 2	+$8
Price Category 3	+$16
Price Category 4	+$22
Price Category 5	+$52
Price Category B	+$26
Price Category C	+$40
Price Category D	+$52
Price Category E	+$65
Price Category F	+$0



Product Information

Description

This rail tile attaches to 1 side of a frame or wall strips and holds work tools. It has a horizontal bead along the top of the tile. Attachment hardware is included.

Notes

Specify width of tile to match width of frame.

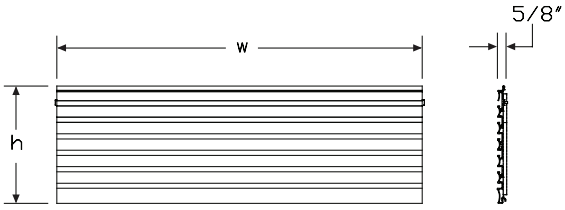
7″-high tile attaches to the top position of a 42″- or 53″-high frame only.

Specify top tile position (T) when attaching to the top 11″ of a frame. Specify middle tile position (M) for all other frame locations. Specify wall strip tile position (W) when attaching to wall strips.

Work tools cannot attach to bottom rail.

To retrofit existing rail tiles to support a monitor arm, order monitor arm retrofit kit (FT179.) separately.

Dimensions



Specification Information

Step 1.

FT175.

Step 2. Height

07 7″ high

11 11″ high

Step 3. Width

18 18″ wide

24 24″ wide

30 30″ wide

36 36″ wide

42 42″ wide

48 48″ wide

Step 4. Tile Position

For 7″ high (07)

T top

For 11″ high (11)

T top

M middle

W wall strip

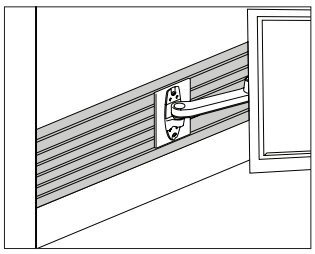
Prices for Steps 1-4.

		T	M	W
FT175. 07	**18**	$227	—	—
	24	$239	—	—
	30	$267	—	—
	36	$291	—	—
	42	$321	—	—
	48	$334	—	—
11	**18**	$234	208	234
	24	$241	217	241
	30	$271	238	271
	36	$298	261	298
	42	$324	284	324
	48	$349	313	349

Step 5. Surface Finish		
Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10
Sand Texture Paint		
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Step 6. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Upper Monitor Arm Tile FT178.



Product Information

Description

This 11"-high rail tile attaches to 1 side of a frame and supports a monitor arm. It also has rails to hold work tools. The monitor arm tile supports up to 3 monitor arms at a maximum of 20 pounds per arm. Each tile has a horizontal bead along the top of the tile and includes attachment hardware.

Notes

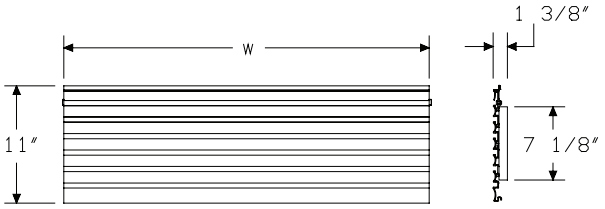
Specify width of tile to match width of frame.

Specify "T" option for use at top of frame; specify "M" option for use in middle of frame.

Power harness will not fit in frame location where upper monitor arm tile is attached.

Work tools cannot attach to bottom rail.

Dimensions



Specification Information

Step 1.

FT178.11

Step 2. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Step 3. Position in Frame

T	top frame position
M	middle frame position

Prices for Steps 1-3.

		T	M
FT178.11	**24**	$481	481
	30	$527	527
	36	$580	580
	42	$633	633
	48	$698	698

Step 4. Surface Finish

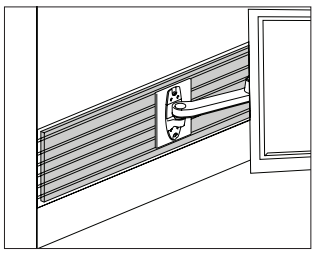
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Step 5. Horizontal Bead Finish		
3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Monitor Arm Retrofit Kit, Upper Rail Tile FT179.



Product Information

Description

This support kit is retrofit to an 11"-high rail tile. It attaches to the back side of the rail tile and allows the tile to support a monitor arm. The retrofit tile supports up to 3 monitor arms at a maximum of 20 pounds per arm. Attachment hardware is included.

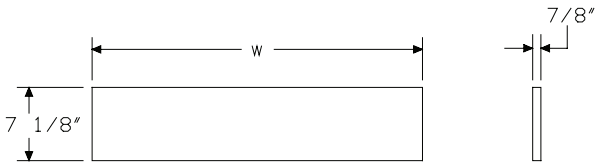
Notes

Specify width of kit to match width of rail tile.

Power harness will not fit in frame location where monitor arm retrofit kit is attached.

When kit is used on rail tile, work tools cannot attach to bottom rail.

Dimensions



Specification Information

Step 1.

FT179.11

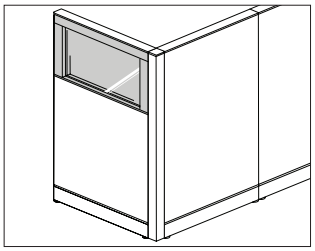
Step 2. Width

24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-2.

FT179.11	**24**	$312
	30	$344
	36	$376
	42	$410
	48	$453

Upper Window Tile FT183.



Product Information

Description

This window tile attaches to an equal-width frame and finishes both sides of the frame. It has 1/8"-thick single-pane glass and is used in the top of a base frame or used in a stacking frame. Each tile has a horizontal bead along the top of the tile. Attachment hardware is included.

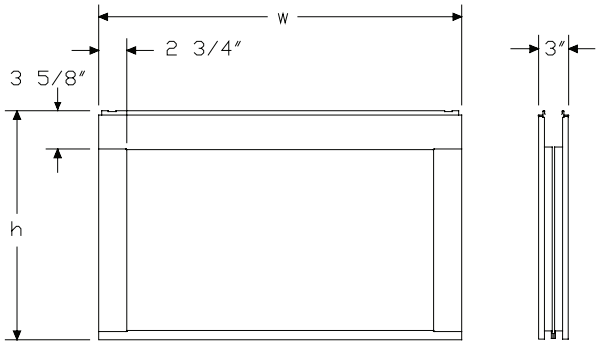
It cannot be used with wall strips or a power jumper. Stacking frames cannot be used on top of a window tile.

Notes

Specify width of tile to match width of frame.

For thin-profile window, order stacking window (FT187.) separately.

Dimensions



Specification Information

Step 1.

FT183.

Step 2. Height

22	22" high
33	33" high

Step 3. Width

For 22" high (22) or 33" high (33)

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-3.

		18	24	30	36	42	48
FT183.	**22**	$436	447	486	521	557	596
	33	$512	520	559	605	645	686

Step 4. Frame Finish

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

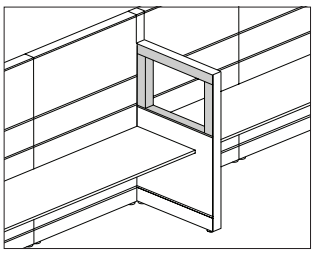
8Q	folkstone grey [A]	+$0
91	white [A]	+$0
98	studio white [A]	+$0
BK	black [A]	+$0
CL	cool grey neutral [A]	+$0
G1	graphite [A]	+$0
WL	sandstone [A]	+$0
WN	warm grey neutral [A]	+$0

Step 5. Glass Finish

TR	clear	+$0
34	opal glaze	+$50

Step 6. Horizontal Bead Finish		
3G	brownstone	+$0
BK	black	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Upper Open Tile FT185.



Product Information

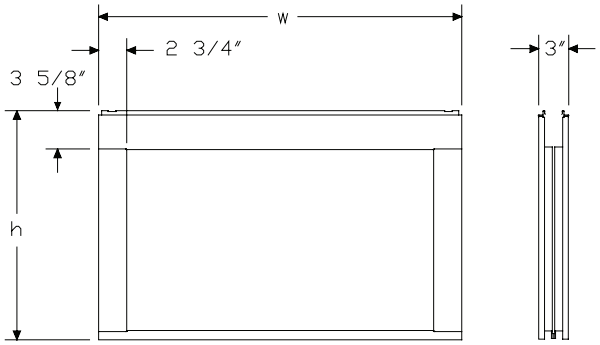
Description

This tile finishes an equal-width frame and provides an opening for communicating, sharing equipment, or improving air circulation. 1 tile finishes both sides of the frame. The open tile is used at the top of a base frame or used in a stacking frame. Each tile has a horizontal bead along the top of the tile. Attachment hardware is included. It cannot be used with wall strips or a power jumper. Stacking frames cannot be used on top of an open tile.

Notes

Specify width of tile to match width of frame.

Dimensions



Specification Information

Step 1.

FT185.

Step 2. Height

22	22″ high
33	33″ high

Step 3. Width

24	24″ wide
30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide

Prices for Steps 1-3.

		24	30	36	42	48
FT185.	**22**	$397	424	457	488	518
	33	$469	494	518	542	567

Step 4. Frame Finish

Metallic Paint

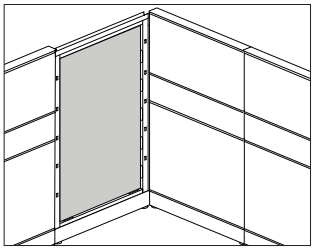
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 5. Horizontal Bead Finish		
3G	brownstone	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
MS	metallic silver	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Acoustical Insert FT189.



Product Information

Description

This sound-reducing insert is placed within a frame and fills the entire frame or the upper tile zone of a frame. Acoustical inserts are 1 1/2" thick and are positioned in the center of the frame.

The acoustical insert cannot be used with a window tile, open tile, or power/data tile.

Notes

Specify width of insert to match width of frame.

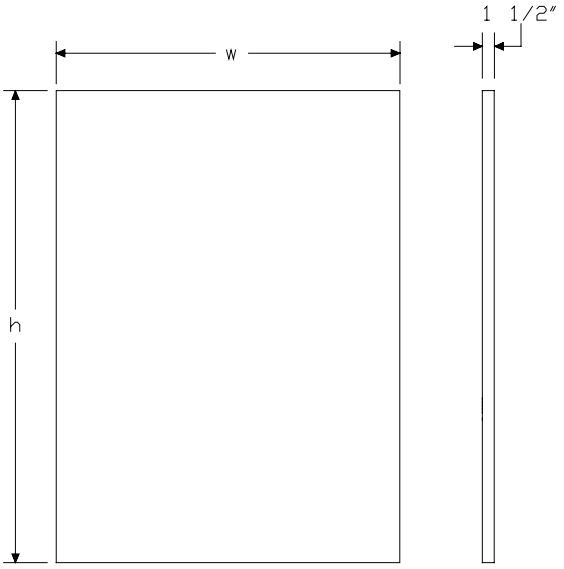
Order frames (FT110.) or stacking frames (FT111.) separately.

Power and data can be routed in the base of a frame that has base covers and an acoustical insert.

Upper zone inserts fill the frame's interior from 35" high to the top of the frame; power harness can be used in any lower zone position. Specify height of upper zone insert to match overall height of frame.

Full-height inserts cannot be used in a frame with a lower or upper power harness.

Dimensions



Specification Information

Step 1.

FT189.

Step 2. Application

U upper zone insert

F full-height insert

Step 3. Frame Height

46 46"-high frame

57 57"-high frame

68 68"-high frame

Step 4. Width

18 18" wide

24 24" wide

30 30" wide

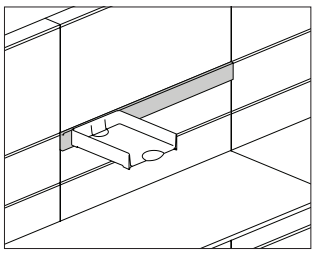
36 36" wide

42 42" wide

48 48" wide

Prices for Steps 1-4.

			18	24	30	36	42	48
FT189.	**U**	**46**	$92	102	113	122	138	164
		57	$105	117	129	138	156	179
		68	$122	132	147	171	201	225
	F	**46**	$92	102	113	122	138	164
		57	$105	117	129	138	156	179
		68	$122	132	147	171	201	225



Product Information

Description

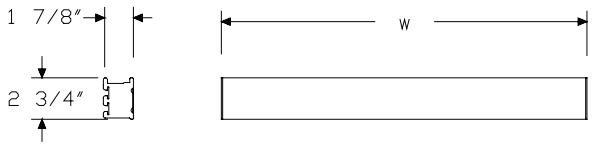
This tool bar attaches to a frame or wall strips in 1" increments. It holds paper tools.

Notes

Specify width of tool bar to match width of frame or tool bar can span 2 smaller width frames.

Tool bar cannot attach to the top 3" of a frame.

Dimensions



Specification Information

Step 1.

FT900.

Step 2. Width

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-2.

FT900.	**18**	$99
	24	$103
	30	$122
	36	$135
	42	$150
	48	$159

Step 3. Finish

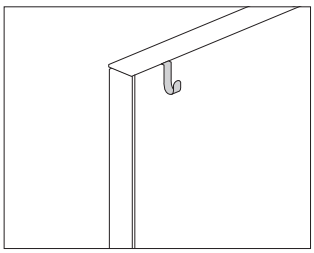
Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Coat Hook FT490.

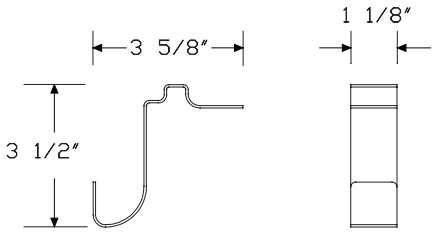


Product Information

Description

This hook fits under the frame's top cap and holds coats, hats, and umbrellas. It can be specified for use with a standard top cap. Package of 6.

Dimensions



Specification Information

Step 1.

FT490.

Step 2. Type

S	for standard top cap

Prices for Steps 1-2.

FT490. S	$154

Step 3. Finish

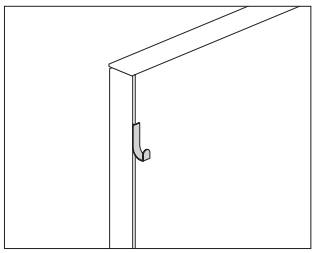
Sand Texture Paint

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
BK	black	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0
SNA	satin aluminum	+$10
SNB	satin bronze	+$10
SNC	satin carbon	+$10

Coat Hook - Frame Attached FT489.

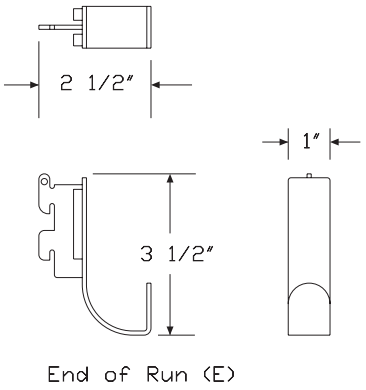


Product Information

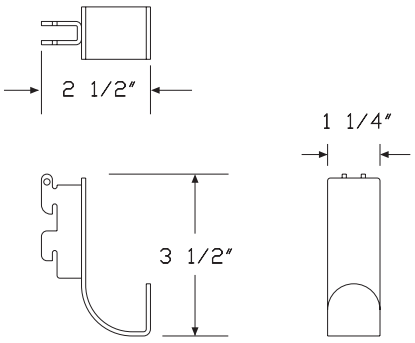
Description

This hook attaches using the slotted standards on the frame. Hook holds coats, hats, and umbrellas. It can be specified for use with a standard or architectural top cap, and can be located anywhere on the frame's slots. Package of 6.

Dimensions



End of Run (E)



In-line (L)

Specification Information

Step 1.

FT489. A

Step 2. Type

L	canvas slotted standard attached - in-line A	
E	canvas slotted standard attached - end of run A	

Prices for Steps 1-2.

FT489.	**L**	$439
	E	$439

Step 3. Surface Finish

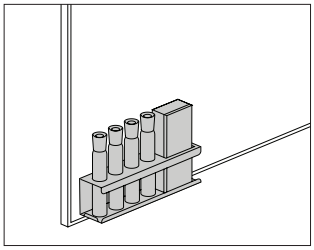
Sand Texture Paint

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0
WL	sandstone A	+$0
WN	warm grey neutral A	+$0

Metallic Paint

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0
SNA	satin aluminum A	+$10
SNB	satin bronze A	+$10
SNC	satin carbon A	+$10

Marker/Eraser Holder Y7231.

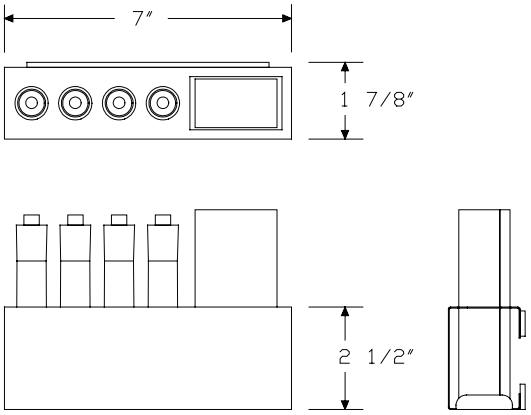


Product Information

Description

This metal holder includes 4 erasable markers and an eraser. It attaches to a vertical surface with hook-and-loop fastener, 2-sided tape, or magnetic tape (also included).

Dimensions



Specification Information

Step 1.

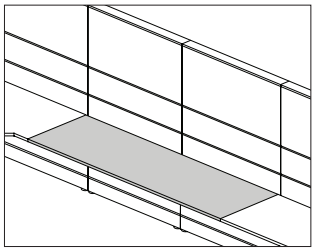
Y7231.		$185

Step 2. Finish

91	white	+$0
BK	black	+$0
MS	metallic silver	+$0

Rectangular Surface

FTE10.
FTS10.
FTT10.



Product Information

Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding rectangular desk. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted top and edge. Laminate and veneer surfaces are 1 1/4" thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

MicrobeCare™ is an antimicrobial coating applied to the laminate or veneer surface of this product.

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains.

MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

For surface attachment bracket (D) option:

- Ganging brackets are included for using the surface as a bridge.
- Surface will only attach to front edge of squared-edge surfaces or the transition portion of the thin-edge or eased-edge surfaces.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
  - Open support, tapered foot, frame attached (FT294.)
  - Open support, architectural foot, frame attached (FT2A1.)
  - Support panel, tapered foot, frame attached (FT291.)
  - Universal post leg, frame attached (FT2B1.)
  - Surface cantilever (FT290.)
  - Surface support rail (FT295.)
  - Support pedestal
- Center supports are included for surfaces 54" wide and wider.

For no brackets, for freestanding or use with low credenza (S) option:

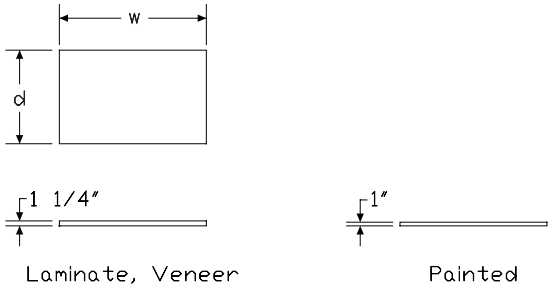
- Order the following support products separately:
  - Closed support leg (FV2E2.)
  - Open support leg, architectural foot (FV2A2.)
  - Square open support leg (FV2D2.)
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
  - Surface ganging bracket (FT29B.)
  - Surface support, low credenza, adjustable height (FT299.)
  - Surface support, low credenza, fixed height (FT298.)
  - Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surfaces do not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S10. squared-edge
T10. thin-edge
E10. eased-edge

Step 3. Depth

For squared-edge (S10.)

20 20″ deep
24 24″ deep
30 30″ deep
36 36″ deep

For thin-edge (T10.) or eased-edge (E10.)

24 24″ deep
30 30″ deep
36 36″ deep

Step 4. Width

For 20" deep (20), 24" deep (24), or 30" deep (30)

24 24″ wide
30 30″ wide
36 36″ wide
42 42″ wide
48 48″ wide
54 54″ wide
60 60″ wide
66 66″ wide
72 72″ wide
78 78″ wide
84 84″ wide
90 90″ wide
96 96″ wide

For 36" deep (36)

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 5. Surface Material

For squared-edge (S10.)

J thermally-fused laminate top/thermoplastic edge with MicrobeCare™ [A]
M thermally-fused laminate top/thermoplastic edge
T thermally-fused laminate top/universal edge [A]
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge
U high-pressure laminate/universal edge [A]
A high-pressure laminate top/thermoplastic edge with MicrobeCare™ [A]

For thin-edge (T10.)

L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge
A high-pressure laminate top/thermoplastic edge with MicrobeCare™ [A]

For eased-edge (E10.)

P painted Formcoat® top/edge

Step 6. Attachment Bracket

For 20" deep (20) with 24" wide (24), 30" wide (30), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

F Canvas frame attached surface

For 20" deep (20) with 36" wide (36), 42" wide (42), 48" wide (48), 54" wide (54), or 60" wide (60)

D surface attachment bracket
F Canvas frame attached surface

For 24" deep (24) or 30" deep (30) with 24" wide (24) or 30" wide (30)

F Canvas frame attached surface
S no brackets, for freestanding or use with low credenza

For 24" deep (24) or 30" deep (30) with 36" wide (36), 42" wide (42), 48" wide (48), or 54" wide (54)

D surface attachment bracket
F Canvas frame attached surface
S no brackets, for freestanding or use with low credenza

For 24" deep (24) or 30" deep (30) with 60" wide (60)

D	surface attachment bracket
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza

For 24" deep (24) or 30" deep (30) with 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza

For 36" deep (36) with 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

S	no brackets, for freestanding or use with low credenza

Prices for Steps 1-6.

		JD	JF	JS	MD	MF	MS
FTS10.	**20 24**	—	$341	—	—	264	—
	30	—	$372	—	—	295	—
	36	$395	409	—	319	331	—
	42	$430	447	—	352	371	—
	48	$472	486	—	384	397	—
	54	$550	563	—	461	474	—
	60	$600	613	—	511	525	—
	66	—	$637	—	—	549	—
	72	—	$660	—	—	573	—
	78	—	$703	—	—	604	—
	84	—	$772	—	—	671	—
	90	—	$793	—	—	692	—
	96	—	$822	—	—	721	—
	24 24	—	$341	277	—	264	201
	30	—	$372	313	—	295	235
	36	$395	409	349	319	331	271
	42	$430	447	384	352	371	307
	48	$479	493	433	389	404	344
	54	$550	563	503	461	474	414
	60	$606	623	545	517	533	457
	66	—	$668	601	—	579	512
	72	—	$692	625	—	603	535
	78	—	$726	659	—	627	559
	84	—	$772	721	—	671	621
	90	—	$793	728	—	692	628
	96	—	$822	730	—	721	631
	30 24	—	$365	304	—	289	228
	30	—	$436	375	—	358	298
	36	$477	493	431	400	416	353
	42	$516	529	477	440	453	400
	48	$551	563	512	462	474	422
	54	$654	668	601	564	579	512
	60	$677	692	625	588	603	535
	66	—	$761	694	—	671	605
	72	—	$813	747	—	724	658
	78	—	$874	823	—	774	722
	84	—	$935	869	—	833	768
	90	—	$981	898	—	882	799
	96	—	$1021	932	—	919	831
	36 60	—	—	$768	—	—	680
	66	—	—	$848	—	—	758
	72	—	—	$918	—	—	829
	78	—	—	$939	—	—	838
	84	—	—	$948	—	—	848
	90	—	—	$1004	—	—	904
	96	—	—	$1059	—	—	958

		TD	TF	TS	LD	LF	LS
FTS10.	**20 24**	—	$264	—	—	327	—
	30	—	$295	—	—	364	—
	36	$319	331	—	395	409	—
	42	$352	371	—	435	458	—
	48	$384	397	—	475	491	—
	54	$461	474	—	569	585	—
	60	$511	525	—	631	648	—
	66	—	$549	—	—	678	—
	72	—	$573	—	—	706	—
	78	—	$604	—	—	745	—
	84	—	$671	—	—	828	—
	90	—	$692	—	—	853	—
	96	—	$721	—	—	890	—

24	**24**	—	$264	201	—	327	249
	30	—	$295	235	—	364	290
	36	$319	331	271	395	409	335
	42	$352	371	307	435	458	379
	48	$389	404	344	480	499	425
	54	$461	474	414	569	585	511
	60	$517	533	457	639	658	565
	66	—	$579	512	—	715	632
	72	—	$603	535	—	744	661
	78	—	$627	559	—	773	689
	84	—	$671	621	—	828	765
	90	—	$692	628	—	853	775
	96	—	$721	631	—	890	778
30	**24**	—	$289	228	—	357	282
	30	—	$358	298	—	442	368
	36	$400	416	353	494	513	436
	42	$440	453	400	542	559	494
	48	$462	474	422	570	585	520
	54	$564	579	512	696	715	632
	60	$588	603	535	726	744	661
	66	—	$671	605	—	828	746
	72	—	$724	658	—	893	812
	78	—	$774	722	—	956	891
	84	—	$833	768	—	1028	948
	90	—	$882	799	—	1088	985
	96	—	$919	831	—	1134	1025
36	**60**	—	—	$680	—	—	838
	66	—	—	$758	—	—	934
	72	—	—	$829	—	—	1023
	78	—	—	$838	—	—	1034
	84	—	—	$848	—	—	1046
	90	—	—	$904	—	—	1115
	96	—	—	$958	—	—	1183

		WD	WF	WS	PD	PF	PS
FTS10.	**20**	**24**	—	$658	—	—	376	—
		30	—	$716	—	—	422	—
		36	$757	771	—	508	476	—
		42	$813	829	—	545	524	—
		48	$868	884	—	580	578	—
		54	$1095	1113	—	732	681	—
		60	$1153	1170	—	770	759	—
		66	—	$1249	—	—	823	—
		72	—	$1335	—	—	859	—
		78	—	$1444	—	—	895	—
		84	—	$1557	—	—	961	—
		90	—	$1627	—	—	986	—
		96	—	$1675	—	—	1028	—
	24	**24**	—	$682	604	—	376	298
		30	—	$767	689	—	422	346
		36	$831	844	771	552	476	401
		42	$888	903	843	591	524	448
		48	$942	958	901	628	578	499
		54	$1126	1145	1071	755	681	603
		60	$1228	1244	1170	818	759	686
		66	—	$1299	1224	—	849	771
		72	—	$1357	1280	—	909	828
		78	—	$1444	1380	—	944	863
		84	—	$1557	1444	—	980	899
		90	—	$1627	1502	—	1017	936
		96	—	$1675	1563	—	1053	972
	30	**24**	—	$758	681	—	412	334
		30	—	$903	843	—	514	436
		36	$942	958	901	628	593	518
		42	$1000	1015	957	665	668	593
		48	$1087	1103	1036	717	717	655
		54	$1283	1299	1224	855	871	792
		60	$1394	1425	1341	918	909	828
		66	—	$1597	1514	—	956	892
		72	—	$1711	1630	—	1035	970
		78	—	$1816	1754	—	1104	1038
		84	—	$1921	1857	—	1190	1125
		90	—	$2016	1927	—	1257	1193
		96	—	$2109	1996	—	1315	1252
	36	**60**	—	—	$1645	—	—	1052
		66	—	—	$1862	—	—	1124
		72	—	—	$2010	—	—	1221
		78	—	—	$2067	—	—	1271
		84	—	—	$2121	—	—	1322
		90	—	—	$2238	—	—	1399
		96	—	—	$2351	—	—	1480

		UD	UF	US	AD	AF	AS
FTS10.	**20 24**	—	$327	—	—	421	—
	30	—	$364	—	—	459	—
	36	$395	409	—	488	504	—
	42	$435	458	—	531	551	—
	48	$475	491	—	583	600	—
	54	$569	585	—	679	695	—
	60	$631	648	—	740	756	—
	66	—	$678	—	—	785	—
	72	—	$706	—	—	814	—
	78	—	$745	—	—	868	—
	84	—	$828	—	—	952	—
	90	—	$853	—	—	979	—
	96	—	$890	—	—	1014	—
	24 24	—	$327	249	—	421	342
	30	—	$364	290	—	459	386
	36	$395	409	335	488	504	431
	42	$435	458	379	531	551	475
	48	$480	499	425	591	608	534
	54	$569	585	511	679	695	621
	60	$639	658	565	747	769	672
	66	—	$715	632	—	825	741
	72	—	$744	661	—	853	771
	78	—	$773	689	—	895	813
	84	—	$828	765	—	952	890
	90	—	$853	775	—	979	899
	96	—	$890	778	—	1014	901
	30 24	—	$357	282	—	451	376
	30	—	$442	368	—	537	462
	36	$494	513	436	589	608	532
	42	$542	559	494	638	653	589
	48	$570	585	520	680	695	632
	54	$696	715	632	808	825	741
	60	$726	744	661	835	853	771
	66	—	$828	746	—	939	855
	72	—	$893	812	—	1003	922
	78	—	$956	891	—	1078	1015
	84	—	$1028	948	—	1153	1072
	90	—	$1088	985	—	1210	1109
	96	—	$1134	1025	—	1260	1150
	36 60	—	—	$838	—	—	948
	66	—	—	$934	—	—	1046
	72	—	—	$1023	—	—	1133
	78	—	—	$1034	—	—	1158
	84	—	—	$1046	—	—	1169
	90	—	—	$1115	—	—	1239
	96	—	—	$1183	—	—	1306

		TD	TF	TS	LD	LF	LS
FTT10.	**24 24**	—	—	—	—	$437	362
	30	—	—	—	—	$492	418
	36	—	—	—	$598	556	482
	42	—	—	—	$637	616	544
	48	—	—	—	$677	677	602
	54	—	—	—	$839	792	721
	60	—	—	—	$880	891	816
	66	—	—	—	—	$937	857
	72	—	—	—	—	$975	894
	78	—	—	—	—	$1015	949
	84	—	—	—	—	$1120	1059
	90	—	—	—	—	$1154	1091
	96	—	—	—	—	$1202	1142
	30 24	—	—	—	—	$479	408
	30	—	—	—	—	$602	529
	36	—	—	—	$677	692	622
	42	—	—	—	$747	730	668
	48	—	—	—	$827	770	706
	54	—	—	—	$962	937	857
	60	—	—	—	$1057	994	930
	66	—	—	—	—	$1120	1056
	72	—	—	—	—	$1208	1147
	78	—	—	—	—	$1292	1229
	84	—	—	—	—	$1391	1327
	90	—	—	—	—	$1467	1404
	96	—	—	—	—	$1538	1478
	36 60	—	—	—	—	—	$1132
	66	—	—	—	—	—	$1174
	72	—	—	—	—	—	$1225
	78	—	—	—	—	—	$1277
	84	—	—	—	—	—	$1327
	90	—	—	—	—	—	$1404
	96	—	—	—	—	—	$1484

		WD	WF	WS	PD	PF	PS
FTT10.	24 24	—	$872	790	—	402	327
	30	—	$984	900	—	450	375
	36	$1172	1087	1006	586	509	433
	42	$1278	1199	1117	637	564	487
	48	$1367	1284	1203	698	618	544
	54	$1559	1476	1394	803	725	651
	60	$1738	1656	1575	889	813	734
	66	—	$1845	1764	—	905	829
	72	—	$1976	1895	—	974	899
	78	—	$2084	2004	—	1062	986
	84	—	$2170	2090	—	1183	1104
	90	—	$2252	2172	—	1212	1139
	96	—	$2338	2258	—	1267	1193
	30 24	—	$970	891	—	438	361
	30	—	$1185	1103	—	552	476
	36	$1397	1328	1249	711	633	559
	42	$1480	1468	1388	793	719	640
	48	$1565	1580	1519	876	801	724
	54	$1900	1872	1791	1019	945	867
	60	$1985	2002	1921	1121	1043	968
	66	—	$2084	2004	—	1175	1098
	72	—	$2202	2133	—	1271	1197
	78	—	$2338	2270	—	1357	1286
	84	—	$2472	2403	—	1446	1367
	90	—	$2591	2524	—	1497	1418
	96	—	$2713	2644	—	1547	1467
	36 60	—	—	$2440	—	—	1206
	66	—	—	$2524	—	—	1377
	72	—	—	$2627	—	—	1502
	78	—	—	$2741	—	—	1565
	84	—	—	$2854	—	—	1627
	90	—	—	$3002	—	—	1724
	96	—	—	$3149	—	—	1780

		UD	UF	US	AD	AF	AS
FTT10.	24 24	—	—	—	—	$529	454
	30	—	—	—	—	$583	510
	36	—	—	—	$690	647	574
	42	—	—	—	$729	706	635
	48	—	—	—	$783	783	706
	54	—	—	—	$948	898	827
	60	—	—	—	$986	997	923
	66	—	—	—	—	$1042	962
	72	—	—	—	—	$1082	1000
	78	—	—	—	—	$1134	1067
	84	—	—	—	—	$1238	1179
	90	—	—	—	—	$1273	1210
	96	—	—	—	—	$1322	1262
	30 24	—	—	—	—	$573	498
	30	—	—	—	—	$693	621
	36	—	—	—	$769	784	716
	42	—	—	—	$837	822	760
	48	—	—	—	$931	875	813
	54	—	—	—	$1067	1042	962
	60	—	—	—	$1163	1098	1036
	66	—	—	—	—	$1225	1161
	72	—	—	—	—	$1313	1253
	78	—	—	—	—	$1411	1350
	84	—	—	—	—	$1509	1446
	90	—	—	—	—	$1588	1524
	96	—	—	—	—	$1659	1598
	36 60	—	—	—	—	—	$1238
	66	—	—	—	—	—	$1281
	72	—	—	—	—	—	$1330
	78	—	—	—	—	—	$1397
	84	—	—	—	—	—	$1446
	90	—	—	—	—	—	$1524
	96	—	—	—	—	—	$1603

		WD	WF	WS	PD	PF	PS
FTE10.	**24 24**	—	—	—	—	$415	336
	30	—	—	—	—	$469	388
	36	—	—	—	$605	525	447
	42	—	—	—	$661	581	500
	48	—	—	—	$721	641	564
	54	—	—	—	$829	750	670
	60	—	—	—	$919	842	762
	66	—	—	—	—	$938	859
	72	—	—	—	—	$1005	929
	78	—	—	—	—	$1098	1022
	84	—	—	—	—	$1221	1142
	90	—	—	—	—	$1254	1179
	96	—	—	—	—	$1307	1230
	30 24	—	—	—	—	$454	378
	30	—	—	—	—	$573	492
	36	—	—	—	$734	656	578
	42	—	—	—	$819	742	663
	48	—	—	—	$905	827	749
	54	—	—	—	$1055	975	894
	60	—	—	—	$1160	1083	1002
	66	—	—	—	—	$1217	1139
	72	—	—	—	—	$1313	1235
	78	—	—	—	—	$1396	1316
	84	—	—	—	—	$1446	1367
	90	—	—	—	—	$1497	1418
	96	—	—	—	—	$1547	1467
	36 60	—	—	—	—	—	$1250
	66	—	—	—	—	—	$1426
	72	—	—	—	—	—	$1556
	78	—	—	—	—	—	$1617
	84	—	—	—	—	—	$1679
	90	—	—	—	—	—	$1731
	96	—	—	—	—	—	$1780

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L), high-pressure laminate top/thermoplastic edge with MicrobeCare™ (A), or high-pressure laminate/universal edge (U)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge with MicrobeCare™ (J), thermally-fused laminate top/thermoplastic edge (M), or thermally-fused laminate top/universal edge (T)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry [A]	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak [A]	+$85

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

Step 8. Edge Finish

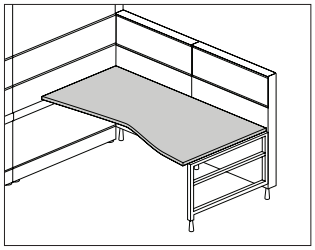
For thermally-fused laminate top/thermoplastic edge with MicrobeCare™ (J), thermally-fused laminate top/thermoplastic edge (M), high-pressure laminate top/thermoplastic edge (L), or high-pressure laminate top/thermoplastic edge with MicrobeCare™ (A)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

For thermally-fused laminate top/universal edge (T) or high-pressure laminate/universal edge (U)

PLY	plywood edge [A]	+$50

Concave Rectangular Surface FTE11. FTS11.



Product Information

Description

This wall-attached surface hangs perpendicular to a spine wall and is used in an About Face™ work surface orientation. It has a laminate top and thermoplastic edge, a veneer top and edge or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

36"-deep end must be on aisle side of workstation.

To support 36"-deep end of surface on aisle side, order 1 of the following products separately:

- 36"-wide or wider frame with surface support rail (FT295.)
- 36"-deep open support, tapered foot, frame attached (FT294.36)
- 36"-deep open support, architectural foot, frame attached (FT2A1.36)
- Universal post leg, frame attached (FT2B1.)

To support 33 7/16" end of surface, order one of the following separately:

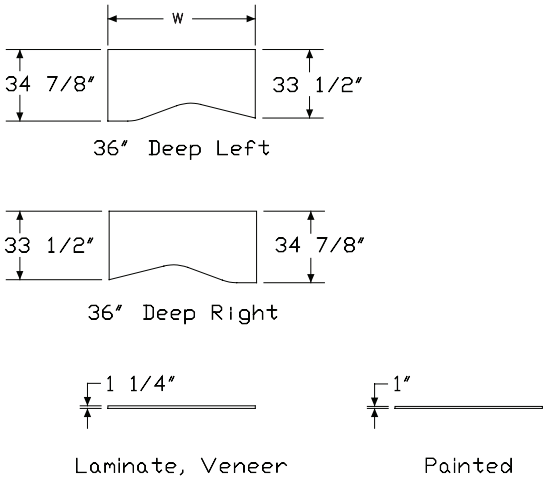
- Support rail (FT295.) Support rail must match width of attaching frame.

Center surface supports are included.

Eased-edge surface does not work with bookcase surface support (FT293.).

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Concave Rectangular Surface

continued

Specification Information					
Step 1.					
FT					
Step 2. Edge					
S11.	squared-edge				
E11.	eased-edge				
Step 3. Depth					
3L	36″ deep left				
3R	36″ deep right				
Step 4. Width					
72	72″ wide				
78	78″ wide				
84	84″ wide				
90	90″ wide				
96	96″ wide				
Step 5. Surface Material					
For squared-edge (S11.)					
M	thermally-fused laminate top/thermoplastic edge				
L	high-pressure laminate top/thermoplastic edge				
W	veneer top/veneer edge [A]				
P	painted Formcoat® top/edge				
For eased-edge (E11.)					
P	painted Formcoat® top/edge				
Step 6. Attachment					
F	Canvas frame attached surface				
Prices for Steps 1-6.					
		MF	**LF**	**WF**	**PF**
FTS11. 3L 72		$1125	1388	2091	1608
78		$1199	1479	2219	1714
84		$1274	1571	2345	1817
90		$1343	1657	2459	1918
96		$1411	1741	2577	2019
3R 72		$1125	1388	2091	1608
78		$1199	1479	2219	1714
84		$1274	1571	2345	1817
90		$1343	1657	2459	1918
96		$1411	1741	2577	2019
FTE11. 3L 72		—	—	—	$1763
78		—	—	—	$1876
84		—	—	—	$1991
90		—	—	—	$2102
96		—	—	—	$2209
3R 72		—	—	—	$1763
78		—	—	—	$1876
84		—	—	—	$1991
90		—	—	—	$2102
96		—	—	—	$2209
Step 7.					
Top Finish					
For high-pressure laminate top/thermoplastic edge (L)					
8Q	folkstone grey				+$0
91	white				+$0
98	studio white				+$0
CL	cool grey neutral				+$0
HF	inner tone light [A]				+$0
LU	soft white				+$0
WL	sandstone				+$0
WN	warm grey neutral				+$0
76	light brown walnut				+$0
HM	natural maple				+$0
HP	light anigre				+$0
HX	aged cherry				+$0
LBA	clear on ash				+$0
LBR	phantom ecru				+$0
LBS	phantom cocoa				+$0
LBU	medium matte walnut				+$0
LBV	warm grey teak				+$0
LBB	oak on ash				+$0
LBC	walnut on ash				+$0
LBF	neutral twill				+$0
LBJ	graphite twill				+$0
LBQ	white twill				+$0
LBN	classic linen				+$0

Concave Rectangular Surface

continued

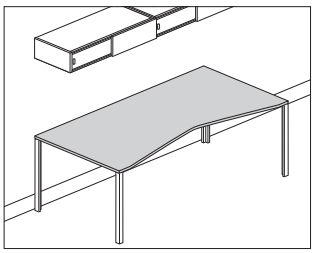
Top Finish		
For thermally-fused laminate top/thermoplastic edge (M)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer		
For veneer top/veneer edge (W)		
2U	light brown walnut [A]	+$95
40	dark brown walnut [A]	+$95
CHD	noble cherry [A]	+$95
ET	clear on ash [A]	+$95
EU	oak on ash [A]	+$95
EV	walnut on ash [A]	+$95
EW	medium matte walnut [A]	+$95
UL	natural maple [A]	+$95
WHN	natural white oak [A]	+$95

Top/Edge Finish: Opaque Formcoat®		
For painted Formcoat® top/edge (P)		
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Edge Finish		
For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Bowtie Rectangular Surface FTS18.



Product Information

Description

This surface has a centered, non-handed concave cutout and attaches to various support components to create a freestanding concave rectangular desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

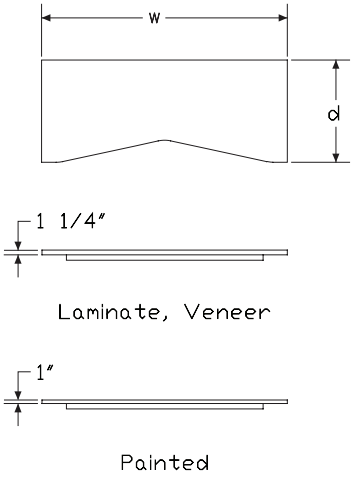
Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S18. squared-edge

Step 3. Depth

36 36" deep

Step 4. Width

For squared-edge (S18.)

72 72" wide
78 78" wide
84 84" wide
90 90" wide
96 96" wide

Step 5. Surface Material

For squared-edge (S18.) with 72" wide (72) or 78" wide (78)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For squared-edge (S18.) with 84" wide (84), 90" wide (90), or 96" wide (96)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]

Step 6. Attachment

S no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

		MS	LS	WS	PS
FTS18. 36	**72**	$1049	1294	2008	1592
	78	$1187	1464	2201	1695
	84	$1206	1487	2260	—
	90	$1276	1575	2377	—
	96	$1346	1660	2493	—

Bowtie Rectangular Surface

continued

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak	+$85

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

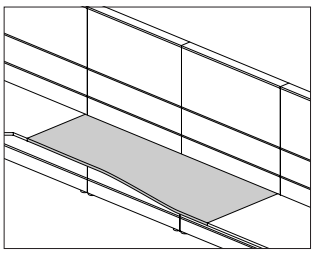
Step 8. Edge Finish

For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Curvilinear Surface

FTE12.
FTS12.
FTT12.



Product Information

Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding desk. It is 24″ deep on 1 side and 30″ deep on the other side. The surface has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼″ thick. Painted Formcoat® surfaces are 1″ thick. When hanging from a frame or wall strips, there is a 1″ gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
  - Open support, tapered foot, frame attached (FT294.)
  - Open support, architectural foot, frame attached (FT2A1.)
  - Support panel, tapered foot, frame attached (FT291.)
  - Universal post leg, frame attached (FT2B1.)
  - Surface cantilever (FT290.)
  - Surface support rail (FT295.)
  - Support pedestal
- Center supports are included for surfaces 54″ wide and wider.

For no brackets, for freestanding or use with low credenza (S) option:

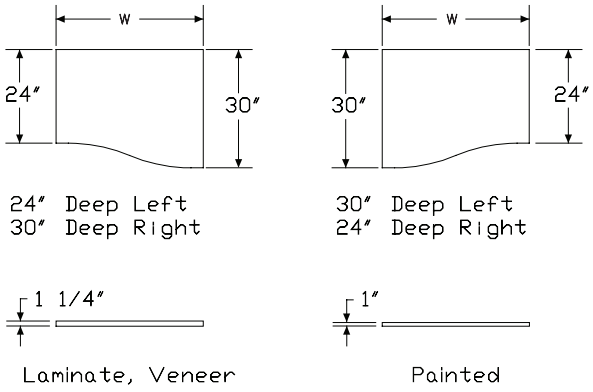
- Order the following support products separately:
  - Closed support leg (FV2E2.)
  - Open support leg, architectural foot (FV2A2.)
  - Square open support leg (FV2D2.)
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
  - Surface support, low credenza, adjustable height (FT299.)
  - Surface support, low credenza, fixed height (FT298.)
  - Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surface does not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54″ wide or wider and painted formcoat surfaces 48″ wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S12.	squared-edge
T12.	thin-edge
E12.	eased-edge

Step 3. Depth

24	24″ deep left, 30″ deep right
30	30″ deep left, 24″ deep right

Step 4. Width

30	30″ wide
36	36″ wide
42	42″ wide
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide

Step 5. Surface Material

For squared-edge (S12.)

M	thermally-fused laminate top/thermoplastic edge
L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge [A]
P	painted Formcoat® top/edge

For thin-edge (T12.)

L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge [A]
P	painted Formcoat® top/edge

For eased-edge (E12.)

P	painted Formcoat® top/edge

Step 6. Attachment

For 30" wide (30), 36" wide (36), or 42" wide (42)

F	Canvas frame attached surface

For 48" wide (48), 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

F	Canvas frame attached surface
S	no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

		MF	MS	LF	LS	WF	WS
FTS12.	**24** **30**	$387	—	478	—	941	—
	36	$420	—	518	—	1026	—
	42	$487	—	601	—	1167	—
	48	$557	501	687	618	1314	1249
	54	$568	513	700	633	1345	1278
	60	$576	520	712	642	1366	1298
	66	$677	624	835	770	1592	1524
	72	$751	698	926	861	1753	1686
	30 **30**	$387	—	478	—	941	—
	36	$420	—	518	—	1026	—
	42	$487	—	601	—	1167	—
	48	$557	501	687	618	1314	1249
	54	$568	513	700	633	1345	1278
	60	$576	520	712	642	1366	1298
	66	$677	624	835	770	1592	1524
	72	$751	698	926	861	1753	1686

		PF	PS
FTS12.	**24** **30**	$553	—
	36	$601	—
	42	$695	—
	48	$789	725
	54	$809	743
	60	$824	755
	66	$965	898
	72	$1069	1004
	30 **30**	$553	—
	36	$601	—
	42	$695	—
	48	$789	725
	54	$809	743
	60	$824	755
	66	$965	898
	72	$1069	1004

		MF	MS	LF	LS	WF	WS
FTT12.	**24 30**	—	—	$644	—	1211	—
	36	—	—	$702	—	1318	—
	42	—	—	$812	—	1502	—
	48	—	—	$926	860	1694	1623
	54	—	—	$949	885	1730	1656
	60	—	—	$962	897	1759	1683
	66	—	—	$1130	1065	2047	1973
	72	—	—	$1253	1191	2252	2181
	30 30	—	—	$644	—	1211	—
	36	—	—	$702	—	1318	—
	42	—	—	$812	—	1502	—
	48	—	—	$926	860	1694	1623
	54	—	—	$949	885	1730	1656
	60	—	—	$962	897	1759	1683
	66	—	—	$1130	1065	2047	1973
	72	—	—	$1253	1191	2252	2181

		PF	PS
FTT12.	**24 30**	$592	—
	36	$643	—
	42	$745	—
	48	$847	777
	54	$863	793
	60	$880	812
	66	$1033	965
	72	$1145	1081
	30 30	$592	—
	36	$643	—
	42	$745	—
	48	$847	777
	54	$863	793
	60	$880	812
	66	$1033	965
	72	$1145	1081

		PF	PS
FTE12.	**24 30**	$614	—
	36	$665	—
	42	$768	—
	48	$874	803
	54	$894	827
	60	$910	839
	66	$1067	997
	72	$1185	1120
	30 30	$614	—
	36	$665	—
	42	$768	—
	48	$874	803
	54	$894	827
	60	$910	839
	66	$1067	997
	72	$1185	1120

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

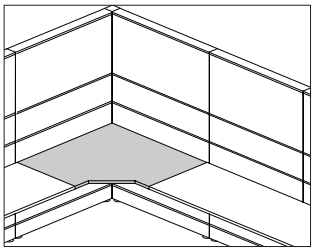
Top Finish		
For thermally-fused laminate top/thermoplastic edge (M)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer		
For veneer top/veneer edge (W)		
2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry [A]	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak [A]	+$85

Top/Edge Finish: Opaque Formcoat®		
For painted Formcoat® top/edge (P)		
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Edge Finish		
For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Corner Surface FTS20.



Product Information

Description

This 90° corner surface hangs from frames, wall strips or attaches to support components and adjacent surfaces to create a freestanding corner desk. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from frames or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

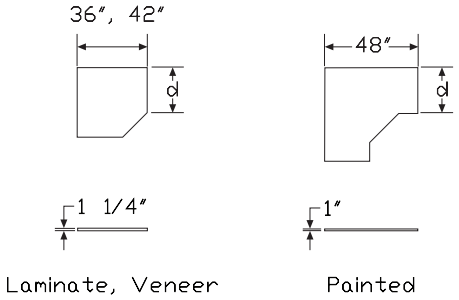
For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
  - Open support, tapered foot, frame attached (FT294.)
  - Open support, architectural foot, frame attached (FT2A1.)
  - Support panel, tapered foot, frame attached (FT291.)
  - Surface cantilever (FT290.)
- A corner support bracket is included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surfaces on both sides and surfaces must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side):
- To support the back corner of the surface, order one of the following separately:
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
- To support the ends, order two of the following separately:
  - Closed support leg (FV2E2.), shared position
  - Square open support leg (FV2D2.), shared position
  - Open support leg, architectural foot (FV2A2.), shared position

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S20. squared-edge

Step 3. Depth

24 24″ deep

30 30″ deep

Step 4. Width

For 24″ deep (24)

36 36″ wide

42 42″ wide

48 48″ wide

For 30″ deep (30)

42 42″ wide

48 48″ wide

Step 5. Surface Material

For squared-edge (S20.)

M thermally-fused laminate top/thermoplastic edge

T thermally-fused laminate top/universal edge [A]

L high-pressure laminate top/thermoplastic edge

W veneer top/veneer edge [A]

P painted Formcoat® top/edge

Step 6. Attachment

F Canvas frame attached surface

S for freestanding applications

Prices for Steps 1-6.

			MF	MS	TF	TS	LF	LS
FTS20.	**24**	**36**	$442	385	442	385	545	476
		42	$535	479	535	479	661	591
		48	$629	573	629	573	776	706
	30	**42**	$670	614	670	614	827	757
		48	$750	694	750	694	925	855

			WF	WS	PF	PS
FTS20.	**24**	**36**	$1058	992	628	558
		42	$1259	1191	764	692
		48	$1445	1379	895	829
	30	**42**	$1541	1471	956	886
		48	$1708	1636	1068	998

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M) or thermally-fused laminate top/universal edge (T)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$110
40	dark brown walnut [A]	+$110
CHD	noble cherry [A]	+$110
ET	clear on ash [A]	+$110
EU	oak on ash [A]	+$110
EV	walnut on ash [A]	+$110
EW	medium matte walnut [A]	+$110
UL	natural maple [A]	+$110
WHN	natural white oak [A]	+$110

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

Step 8. Edge Finish

For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)

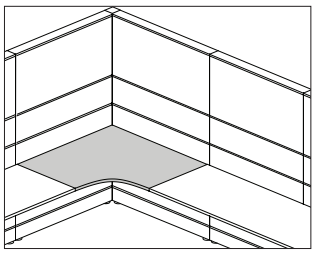
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

For thermally-fused laminate top/universal edge (T)

PLY	plywood edge [A]	+$50

Concave Corner Surface

FTE21.
FTS21.
FTT21.



Product Information

Description

This 90° corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding corner desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from frames or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

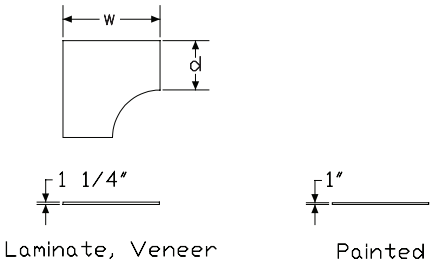
For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
  - Open support, tapered foot, frame attached (FT294.)
  - Open support, architectural foot, frame attached (FT2A1.)
  - Support panel, tapered foot, frame attached (FT291.)
  - Surface cantilever (FT290.)
- A corner support bracket is included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surfaces on both sides and surfaces must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side):
- To support the back corner of the surface, order one of the following separately:
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
- To support the ends, order two of the following separately:
  - Closed support leg (FV2E2.), shared position
  - Square open support leg (FV2D2.), shared position
  - Open support leg, architectural foot (FV2A2.), shared position

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S21. squared-edge
T21. thin-edge
E21. eased-edge

Step 3. Depth

24 24″ deep
30 30″ deep

Step 4. Width

For 24″ deep (24)

36 36″ wide
42 42″ wide
48 48″ wide

For 30″ deep (30)

42 42″ wide
48 48″ wide

Step 5. Surface Material

For squared-edge (S21.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For thin-edge (T21.)

L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For eased-edge (E21.)

P painted Formcoat® top/edge

Step 6. Attachment

F Canvas frame attached surface
S for freestanding applications

Prices for Steps 1-6.

		MF	MS	LF	LS	WF	WS
FTS21.	**24 36**	$442	385	545	476	1058	992
	42	$535	479	661	591	1259	1191
	48	$629	573	776	706	1445	1379
	30 42	$670	614	827	757	1541	1471
	48	$750	694	925	855	1708	1636

		PF	PS
FTS21.	**24 36**	$628	558
	42	$764	692
	48	$895	829
	30 42	$956	886
	48	$1068	998

		MF	MS	LF	LS	WF	WS
FTT21.	**24 36**	—	—	$735	669	1362	1291
	42	—	—	$894	828	1621	1545
	48	—	—	$1052	982	1860	1787
	30 42	—	—	$1120	1062	1978	1907
	48	—	—	$1251	1185	2193	2119

		PF	PS
FTT21.	**24 36**	$671	602
	42	$818	750
	48	$960	890
	30 42	$1023	953
	48	$1143	1073

		PF	PS
FTE21.	**24 36**	$671	602
	42	$818	750
	48	$960	890
	30 42	$1023	953
	48	$1143	1073

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$110
40	dark brown walnut [A]	+$110
CHD	noble cherry [A]	+$110
ET	clear on ash [A]	+$110
EU	oak on ash [A]	+$110
EV	walnut on ash [A]	+$110
EW	medium matte walnut [A]	+$110
UL	natural maple [A]	+$110
WHN	natural white oak [A]	+$110

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

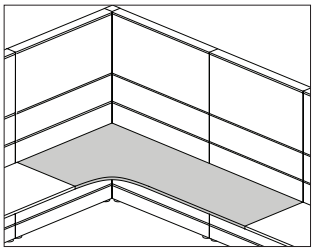
Step 8. Edge Finish

For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Extended Corner Surface, Rectangular End

FTS22.
FTS23.
FTT22.
FTT23.



Product Information

Description

This 90° extended corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding extended corner desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from frames or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
  - Open support, tapered foot, frame attached (FT294.)
  - Open support, architectural foot, frame attached (FT2A1.)
  - Support panel, tapered foot, frame attached (FT291.)
  - Surface cantilever (FT290.)
  - Support pedestal
- A corner support bracket and center support for the extended side of the surface are included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surface on the short end and adjacent surface must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side).

For no brackets, for freestanding or use with low credenza (S) option:

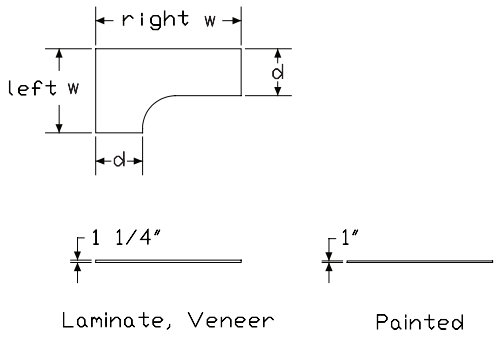
- To support the back corner of the surface, order one of the following separately
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
- To support the extended end of the surface, order one of the following separately:
  - Closed support leg (FV2E2.)
  - Open support leg, architectural foot (FV2A2.)
  - Square open support leg (FV2D2.)
  - Support leg, post (FV689.)
  - Universal post leg (FT2B2.)
  - Surface support, low credenza, adjustable height (FT299.)
  - Surface support, low credenza, fixed height (FT298.)
  - Surface-attached pedestal
- To support the short end of the surface, order one of the following separately:
  - Closed support leg (FV2E2.), shared position
  - Open support leg, architectural foot (FV2A2.), shared position
  - Square open support leg (FV2D2.), shared position

Thin-edge surface does not work with the following:

- Support pedestal
- Surface-attached pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Extended Corner Surface, Rectangular End *continued*

Specification Information

Step 1.

FT

Step 2. Edge

S22. squared-edge, 24" deep
T22. thin-edge, 24" deep
S23. squared-edge, 30" deep
T23. thin-edge, 30" deep

Step 3. Width

For squared-edge, 24" deep (S22.) or thin-edge, 24" deep (T22.)

4260 42" wide left x 60" wide right
4266 42" wide left x 66" wide right
4272 42" wide left x 72" wide right
4278 42" wide left x 78" wide right
4860 48" wide left x 60" wide right
4866 48" wide left x 66" wide right
4872 48" wide left x 72" wide right
4878 48" wide left x 78" wide right
6042 60" wide left x 42" wide right
6048 60" wide left x 48" wide right
6642 66" wide left x 42" wide right
6648 66" wide left x 48" wide right
7242 72" wide left x 42" wide right
7248 72" wide left x 48" wide right
7842 78" wide left x 42" wide right
7848 78" wide left x 48" wide right

For squared-edge, 30" deep (S23.) or thin-edge, 30" deep (T23.)

4860 48" wide left x 60" wide right
4866 48" wide left x 66" wide right
4872 48" wide left x 72" wide right
4878 48" wide left x 78" wide right
6048 60" wide left x 48" wide right
6648 66" wide left x 48" wide right
7248 72" wide left x 48" wide right
7848 78" wide left x 48" wide right

Step 4. Surface Material

For squared-edge, 24" deep (S22.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For squared-edge, 30" deep (S23.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For thin-edge, 24" deep (T22.)

L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For thin-edge, 30" deep (T23.)

L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

Step 5. Attachment

F Canvas frame attached surface
S for freestanding applications

Prices for Steps 1-5.

			F	S
FTS22.	**4260**	**M**	$961	906
		L	$1186	1118
		W	$2256	2189
		P	$1373	1307
	4266	**M**	$1019	963
		L	$1257	1188
		W	$2383	2315
		P	$1452	1389
	4272	**M**	$1078	1023
		L	$1330	1262
		W	$2511	2442
		P	$1538	1474
	4278	**M**	$1135	1081
		L	$1399	1333
		W	$2633	2567
		P	$1619	1552
	4860	**M**	$1019	963
		L	$1257	1188
		W	$2383	2315
		P	$1452	1389
	4866	**M**	$1078	1023
		L	$1330	1262
		W	$2511	2442
		P	$1538	1474

Extended Corner Surface, Rectangular End *continued*

4872	**M**	$1135	1081
	L	$1399	1333
	W	$2633	2567
	P	$1619	1552
4878	**M**	$1194	1137
	L	$1472	1403
	W	$2755	2687
	P	$1699	1632
6042	**M**	$961	906
	L	$1186	1118
	W	$2256	2189
	P	$1373	1307
6048	**M**	$1019	963
	L	$1257	1188
	W	$2383	2315
	P	$1452	1389
6642	**M**	$1019	963
	L	$1257	1188
	W	$2383	2315
	P	$1452	1389
6648	**M**	$1078	1023
	L	$1330	1262
	W	$2511	2442
	P	$1538	1474
7242	**M**	$1078	1023
	L	$1330	1262
	W	$2511	2442
	P	$1538	1474
7248	**M**	$1135	1081
	L	$1399	1333
	W	$2633	2567
	P	$1619	1552
7842	**M**	$1135	1081
	L	$1399	1333
	W	$2633	2567
	P	$1619	1552
7848	**M**	$1194	1137
	L	$1472	1403
	W	$2755	2687
	P	$1699	1632

		F	**S**
FTT22. 4260	**L**	$1605	1541
	W	$2907	2832
	P	$1465	1400
4266	**L**	$1701	1635
	W	$3065	2993
	P	$1552	1487
4272	**L**	$1747	1686
	W	$3138	3066
	P	$1601	1533
4278	**L**	$1842	1777
	W	$3290	3220
	P	$1682	1615
4860	**L**	$1701	1635
	W	$3065	2993
	P	$1552	1487
4866	**L**	$1798	1734
	W	$3229	3156
	P	$1643	1573
4872	**L**	$1842	1777
	W	$3290	3220
	P	$1682	1615
4878	**L**	$1935	1869
	W	$3446	3374
	P	$1770	1704
6042	**L**	$1605	1541
	W	$2907	2832
	P	$1465	1400
6048	**L**	$1701	1635
	W	$3065	2993
	P	$1552	1487
6642	**L**	$1701	1635
	W	$3065	2993
	P	$1552	1487
6648	**L**	$1798	1734
	W	$3229	3156
	P	$1643	1573
7242	**L**	$1798	1734
	W	$3229	3156
	P	$1643	1573
7248	**L**	$1896	1831
	W	$3386	3315
	P	$1731	1663
7842	**L**	$1896	1831
	W	$3386	3315
	P	$1731	1663
7848	**L**	$1991	1926
	W	$3549	3474
	P	$1821	1751

Extended Corner Surface, Rectangular End *continued*

			F	S
FTS23.	**4860**	**M**	$1140	1084
		L	$1406	1337
		W	$2650	2580
		P	$1519	1451
	4866	**M**	$1199	1144
		L	$1479	1411
		W	$2775	2710
		P	$1605	1533
	4872	**M**	$1220	1168
		L	$1505	1441
		W	$2818	2753
		P	$1638	1571
	4878	**M**	$1276	1223
		L	$1575	1509
		W	$2940	2873
		P	$1717	1652
	6048	**M**	$1140	1084
		L	$1406	1337
		W	$2650	2580
		P	$1519	1451
	6648	**M**	$1199	1144
		L	$1479	1411
		W	$2775	2710
		P	$1605	1533
	7248	**M**	$1255	1201
		L	$1547	1481
		W	$2901	2834
		P	$1684	1617
	7848	**M**	$1314	1260
		L	$1620	1554
		W	$3027	2960
		P	$1764	1698

			F	S
FTT23.	**4860**	**L**	$1905	1838
		W	$3407	3334
		P	$1739	1669
	4866	**L**	$2002	1937
		W	$3569	3496
		P	$1830	1760
	4872	**L**	$2039	1973
		W	$3625	3554
		P	$1861	1796
	4878	**L**	$2135	2071
		W	$3783	3711
		P	$1947	1884
	6048	**L**	$1905	1838
		W	$3407	3334
		P	$1739	1669
	6648	**L**	$2002	1937
		W	$3569	3496
		P	$1830	1760
	7248	**L**	$2099	2032
		W	$3730	3658
		P	$1915	1847
	7848	**L**	$2198	2132
		W	$3893	3819
		P	$2003	1937

Step 6.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Extended Corner Surface, Rectangular End *continued*

Top Finish		
For thermally-fused laminate top/thermoplastic edge (M)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

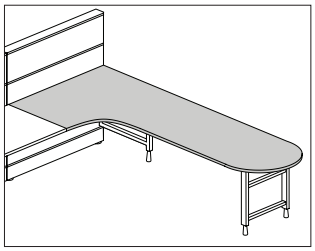
Top/Edge Finish: Wood Veneer		
For veneer top/veneer edge (W)		
2U	light brown walnut [A]	+$125
40	dark brown walnut [A]	+$125
CHD	noble cherry	+$125
ET	clear on ash [A]	+$125
EU	oak on ash [A]	+$125
EV	walnut on ash [A]	+$125
EW	medium matte walnut [A]	+$125
UL	natural maple [A]	+$125
WHN	natural white oak	+$125

Top/Edge Finish: Opaque Formcoat®		
For painted Formcoat® top/edge (P)		
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Edge Finish		
For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Extended Corner Surface, Round End

FTS26.
FTS27.



Product Information

Description

This 90° extended corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding extended corner desk. It has a left- or right-hand extension with a round end. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from frames or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

Surface requires support at both ends of the surface.

For Canvas frame attached surface (F) option:

- 2 supports are required for each surface (left and right side).
- To support the extended end of the surface when frame attached, specify frame width combination 12" shorter than width of surface and order one of the following separately:

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)

- To support the extended end of the surface when used as a peninsula, order one of the following separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.), square edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A) inset leg position.
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- To support the short end of the surface, order one of the following separately:

- Surface cantilever (FT290.)
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)

- A corner support bracket and center support for the extended side of the surface are included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surface on the short end and adjacent surface must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side).

For no brackets, for freestanding or use with low credenza (S) option:

- To support the back corner of the surface, order one of the following separately:

- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

- To support the extended end of the surface, order one of the following separately:

- Open support leg, tapered foot, peninsula/D-shaped surface attached (FT2F2.), square edge only
- Open support leg, architectural foot, peninsula/D-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

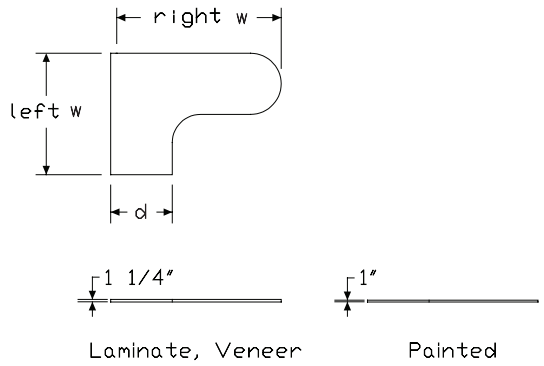
- To support the short end of the surface, order one of the following separately:

- Closed support leg (FV2E2.), shared position
- Open support leg, architectural foot (FV2A2.), shared position
- Square open support leg (FV2D2.), shared position

Surface must be connected to adjacent surface on short end and adjacent surface must be the same depth.

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Extended Corner Surface, Round End *continued*

Specification Information

Step 1.

FT

Step 2. Edge

S26. squared-edge, 24" deep
S27. squared-edge, 30" deep

Step 3. Width

For squared-edge, 24" deep (S26.)

4866 48" wide left x 66" wide right
4872 48" wide left x 72" wide right
4878 48" wide left x 78" wide right
6648 66" wide left x 48" wide right
7248 72" wide left x 48" wide right
7848 78" wide left x 48" wide right

For squared-edge, 30" deep (S27.)

4866 48" wide left x 66" wide right
4872 48" wide left x 72" wide right
4878 48" wide left x 78" wide right
6648 66" wide left x 48" wide right
7248 72" wide left x 48" wide right
7848 78" wide left x 48" wide right

Step 4. Surface Material

For squared-edge, 24" deep (S26.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For squared-edge, 30" deep (S27.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

Step 5. Attachment

F Canvas frame attached surface
S for freestanding applications

Prices for Steps 1-5.

			F	S
FTS26.	**4866**	**M**	$948	893
		L	$1169	1102
		W	$2109	2039
		P	$1350	1285
	4872	**M**	$966	915
		L	$1192	1129
		W	$2145	2076
		P	$1383	1315
	4878	**M**	$1045	992
		L	$1289	1224
		W	$2310	2244
		P	$1489	1423
	6648	**M**	$948	893
		L	$1169	1102
		W	$2109	2039
		P	$1350	1285
	7248	**M**	$995	941
		L	$1227	1161
		W	$2207	2140
		P	$1421	1350
	7848	**M**	$1076	1021
		L	$1326	1260
		W	$2377	2311
		P	$1531	1462

			F	S
FTS27.	**4866**	**M**	$994	940
		L	$1226	1160
		W	$2255	2185
		P	$1417	1348
	4872	**M**	$1039	986
		L	$1282	1217
		W	$2354	2287
		P	$1488	1418
	4878	**M**	$1122	1066
		L	$1384	1315
		W	$2529	2461
		P	$1598	1530
	6648	**M**	$994	940
		L	$1226	1160
		W	$2255	2185
		P	$1417	1348

7248	**M**	$1039	986
	L	$1282	1217
	W	$2354	2287
	P	$1488	1418
7848	**M**	$1122	1066
	L	$1384	1315
	W	$2529	2461
	P	$1488	1418

Step 6.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$125
40	dark brown walnut [A]	+$125
CHD	noble cherry	+$125
ET	clear on ash [A]	+$125
EU	oak on ash [A]	+$125
EV	walnut on ash [A]	+$125
EW	medium matte walnut [A]	+$125
UL	natural maple [A]	+$125
WHN	natural white oak	+$125

Top/Edge Finish: Opaque Formcoat®

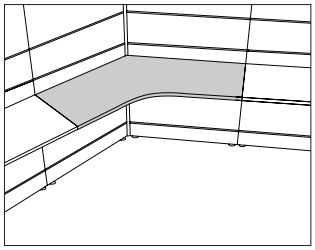
For painted Formcoat® top/edge (P)

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

Extended Corner Surface, Round End *continued*

Step 7. Edge Finish *For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)*		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

120° Corner Surface, 90° Ends FTS40. FTT40.



Product Information

Description

This 24"-deep, 120° corner surface hangs from frames and has 90° ends. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1 1/4" thick. Painted Formcoat® surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

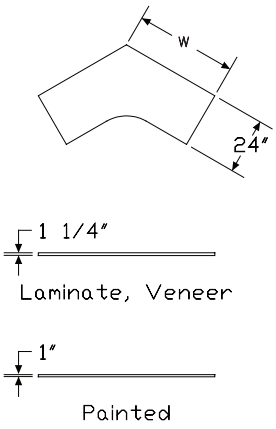
For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S40. squared-edge
T40. thin-edge

Step 3. Depth

24 24" deep

Step 4. Width

24 24" wide
30 30" wide
36 36" wide
42 42" wide
48 48" wide
60 60" wide

Step 5. Surface Material

For squared-edge (S40.) with 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For thin-edge (T40.) with 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For squared-edge (S40.) with 60" wide (60)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
P painted Formcoat® top/edge

For thin-edge (T40.) with 60" wide (60)

L high-pressure laminate top/thermoplastic edge
P painted Formcoat® top/edge

Step 6. Attachment

F Canvas frame attached surface

120° Corner Surface, 90° Ends

continued

Prices for Steps 1-6.

		MF	LF	WF	PF
FTS40.	**24 24**	$601	741	1574	855
	30	$752	927	1939	1076
	36	$882	1088	2242	1255
	42	$946	1167	2406	1349
	48	$1008	1243	2552	1441
	60	$1153	1423	—	1645
FTT40.	**24 24**	—	$1000	2025	914
	30	—	$1254	2494	1149
	36	—	$1468	2882	1344
	42	—	$1578	3092	1441
	48	—	$1686	3282	1538
	60	—	$1927	—	1759

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut	+$110
40	dark brown walnut	+$110
CHD	noble cherry	+$110
ET	clear on ash [A]	+$110
EU	oak on ash [A]	+$110
EV	walnut on ash [A]	+$110
EW	medium matte walnut	+$110
UL	natural maple	+$110
WHN	natural white oak	+$110

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

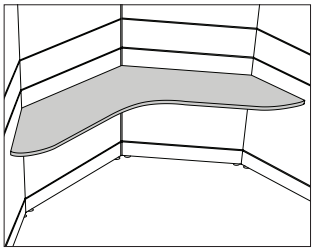
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

120° Corner Surface, 90° Ends

continued

Step 8. Edge Finish *For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)*		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

120° Corner Surface, 120° Ends FTE41. FTS41.



Product Information

Description

This 24"-deep, 120° corner surface hangs from frames and has 120° ends. The ends fit against 2 return frames connected by 120° connectors and form a 120° workstation angle. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

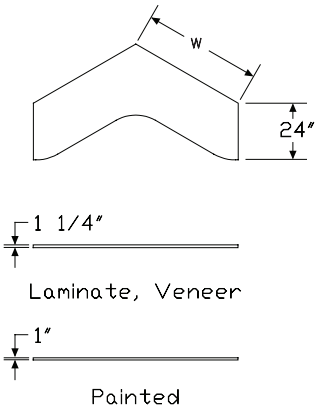
For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S41. squared-edge
E41. eased-edge

Step 3. Depth

24 24" deep

Step 4. Width

36 36" wide
42 42" wide
48 48" wide
60 60" wide

Step 5. Surface Material

For squared-edge (S41.) with 36" wide (36), 42" wide (42), or 48" wide (48)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge A
P painted Formcoat® top/edge

For eased-edge (E41.)

P painted Formcoat® top/edge

For squared-edge (S41.) with 60" wide (60)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
P painted Formcoat® top/edge

Step 6. Attachment

F Canvas frame attached surface

Prices for Steps 1-6.

		MF	LF	WF	PF
FTS41. 24	**36**	$1103	1361	2580	1571
	42	$1183	1460	2760	1690
	48	$1264	1559	2933	1801
	60	$1440	1777	—	2054

120° Corner Surface, 120° Ends

continued

FTE41.	**24**	**36**	—	—	— $1682
		42	—	—	— $1808
		48	—	—	— $1928
		60	—	—	— $2198

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut	+$110
40	dark brown walnut	+$110
CHD	noble cherry	+$110
ET	clear on ash [A]	+$110
EU	oak on ash [A]	+$110
EV	walnut on ash [A]	+$110
EW	medium matte walnut	+$110
UL	natural maple	+$110
WHN	natural white oak	+$110

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

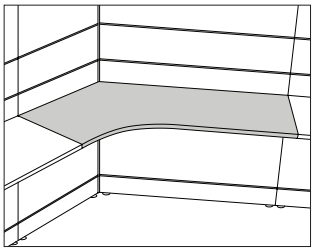
Step 8. Edge Finish

For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

120° Corner Surface, Extended 90° Ends

FTE44.
FTS44.



Product Information

Description

This 24"-deep, 120° corner surface hangs from frames and has a left- or right-hand extension with a 90° end. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

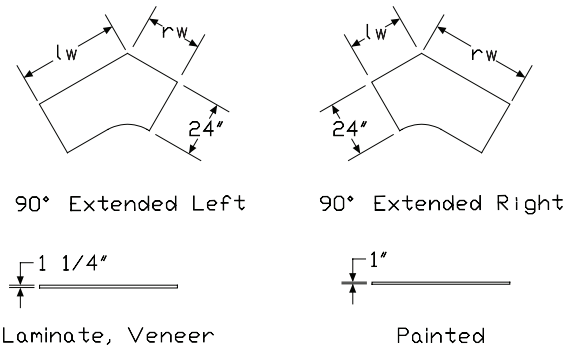
For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S44. squared-edge
E44. eased-edge

Step 3. Width

2436 24" wide left x 36" wide right
2442 24" wide left x 42" wide right
2448 24" wide left x 48" wide right
2460 24" wide left x 60" wide right
3036 30" wide left x 36" wide right
3042 30" wide left x 42" wide right
3048 30" wide left x 48" wide right
3060 30" wide left x 60" wide right
3624 36" wide left x 24" wide right
3630 36" wide left x 30" wide right
3642 36" wide left x 42" wide right
3648 36" wide left x 48" wide right
3660 36" wide left x 60" wide right
4224 42" wide left x 24" wide right
4230 42" wide left x 30" wide right
4236 42" wide left x 36" wide right
4824 48" wide left x 24" wide right
4830 48" wide left x 30" wide right
4836 48" wide left x 36" wide right
6024 60" wide left x 24" wide right
6030 60" wide left x 30" wide right
6036 60" wide left x 36" wide right

Step 4. Surface Material

For squared-edge (S44.)

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

For eased-edge (E44.)

P painted Formcoat® top/edge

Step 5. Attachment

F Canvas frame attached surface

120° Corner Surface, Extended 90° Ends *continued*

Prices for Steps 1-5.

		F
FTS44.	**2436 M**	$700
	L	$863
	W	$1816
	P	$998
	2442 M	$731
	L	$902
	W	$1894
	P	$1043
	2448 M	$754
	L	$930
	W	$1946
	P	$1079
	2460 M	$812
	L	$1001
	W	$2076
	P	$1158
	3036 M	$804
	L	$992
	W	$2065
	P	$1147
	3042 M	$838
	L	$1034
	W	$2147
	P	$1195
	3048 M	$867
	L	$1070
	W	$2211
	P	$1236
	3060 M	$929
	L	$1146
	W	$2359
	P	$1322
	3624 M	$700
	L	$863
	W	$1816
	P	$998
	3630 M	$804
	L	$992
	W	$2065
	P	$1147
	3642 M	$916
	L	$1130
	W	$2333
	P	$1310
	3648 M	$946
	L	$1167
	W	$2402
	P	$1349
	3660 M	$1013
	L	$1249
	W	$2562
	P	$1448
	4224 M	$731
	L	$902
	W	$1894
	P	$1043
	4230 M	$838
	L	$1034
	W	$2147
	P	$1195
	4236 M	$916
	L	$1130
	W	$2333
	P	$1310
	4824 M	$754
	L	$930
	W	$1946
	P	$1079
	4830 M	$867
	L	$1070
	W	$2211
	P	$1236
	4836 M	$946
	L	$1167
	W	$2402
	P	$1349
	6024 M	$812
	L	$1001
	W	$2076
	P	$1158
	6030 M	$929
	L	$1146
	W	$2359
	P	$1322
	6036 M	$1013
	L	$1249
	W	$2562
	P	$1448

		F
FTE44.	**2436 P**	$1067

2442 P	$1117
2448 P	$1154
2460 P	$1237
3036 P	$1227
3042 P	$1279
3048 P	$1320
3060 P	$1419
3624 P	$1067
3630 P	$1227
3642 P	$1398
3648 P	$1441
3660 P	$1546
4224 P	$1117
4230 P	$1279
4236 P	$1398
4824 P	$1154
4830 P	$1320
4836 P	$1441
6024 P	$1237
6030 P	$1419
6036 P	$1546

Step 6.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

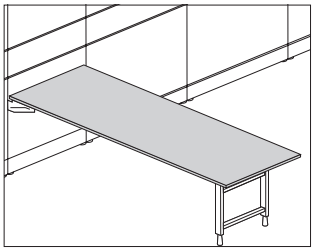
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut	+$0

Top/Edge Finish: Wood Veneer *For veneer top/veneer edge (W)*		
2U	light brown walnut	+$110
40	dark brown walnut	+$110
CHD	noble cherry	+$110
ET	clear on ash [A]	+$110
EU	oak on ash [A]	+$110
EV	walnut on ash [A]	+$110
EW	medium matte walnut	+$110
UL	natural maple	+$110
WHN	natural white oak	+$110

Top/Edge Finish: Opaque Formcoat® *For painted Formcoat® top/edge (P)*		
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 7. Edge Finish *For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)*		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Peninsula Surface, Rectangular End FTS34.



Product Information

Description

This squared-edge peninsula surface attaches to a frame, wall strips, or can be supported by a low credenza or various support components to create a freestanding desk. It has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional product options, see Vary Easy Program in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Surface will only attach to front edge of squared-edge surfaces.

For Canvas frame attached surface (F) option:

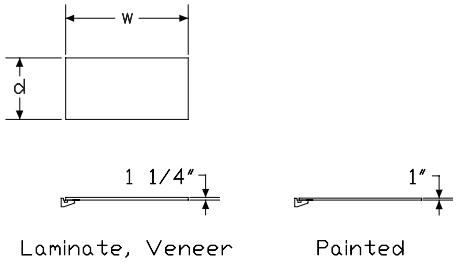
- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Peninsula Surface, Rectangular End *continued*

Specification Information	
Step 1.	
FT	
Step 2. Edge	
S34.	squared-edge
Step 3. Depth	
24	24″ deep
30	30″ deep
36	36″ deep
Step 4. Width	
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
Step 5. Surface Material	
M	thermally-fused laminate top/thermoplastic edge
T	thermally-fused laminate top/universal edge [A]
L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge [A]
P	painted Formcoat® top/edge
U	high-pressure laminate/universal edge [A]
Step 6. Attachment	
D	surface attachment bracket
F	Canvas frame attachment brackets
S	no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

		MD	MF	MS	TD	TF	TS
FTS34.	**24 48**	$306	334	252	399	399	343
	54	$369	394	252	472	472	419
	60	$418	445	314	534	534	476
	66	$472	501	363	600	600	541
	72	$512	540	418	645	645	589
	30 48	$428	454	460	542	542	488
	54	$495	520	373	627	627	569
	60	$568	592	441	711	711	654
	66	$644	672	513	806	806	748
	72	$699	725	588	871	871	816
	36 48	$604	631	646	755	755	700
	54	$616	643	550	772	772	715
	60	$701	729	562	874	874	817
	66	$802	829	646	994	994	937
	72	$872	898	748	1080	1080	1024

		LD	LF	LS	WD	WF	WS
FTS34.	**24 48**	$378	413	311	821	853	752
	54	$455	486	387	950	986	885
	60	$516	549	447	1077	1113	1008
	66	$583	618	516	1207	1240	1140
	72	$632	666	568	1298	1328	1231
	30 48	$528	560	460	1074	1109	1006
	54	$610	642	544	1224	1256	1155
	60	$700	731	633	1404	1436	1336
	66	$795	829	726	1579	1612	1512
	72	$862	894	797	1699	1731	1629
	36 48	$745	778	679	1489	1521	1418
	54	$760	794	694	1497	1529	1431
	60	$865	900	797	1713	1747	1646
	66	$989	1023	923	1932	1966	1865
	72	$1076	1109	1012	2082	2117	2016

		PD	PF	PS	UD	UF	US
FTS34.	**24 48**	$475	475	409	355	388	292
	54	$562	562	498	427	456	363
	60	$636	636	566	484	515	420
	66	$714	714	644	547	580	484
	72	$768	768	701	593	625	533
	30 48	$645	645	580	496	526	432
	54	$746	746	677	573	603	511
	60	$847	847	779	657	686	594
	66	$959	959	890	746	778	681
	72	$1036	1036	971	809	839	748
	36 48	$898	898	832	699	730	637
	54	$919	919	851	713	745	651
	60	$1040	1040	972	812	845	748
	66	$1183	1183	1115	928	960	866
	72	$1285	1285	1218	1010	1041	950

Peninsula Surface, Rectangular End *continued*

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L) or high-pressure laminate/universal edge (U)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M) or thermally-fused laminate top/universal edge (T)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak	+$85

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

Peninsula Surface, Rectangular End *continued*

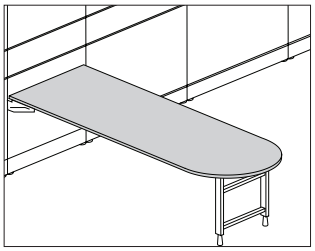
Step 8. Edge Finish		
For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0
For thermally-fused laminate top/universal edge (T) or high-pressure laminate/universal edge (U)		
PLY	plywood edge [A]	+$50

Step 9. Bracket Finish		
For Canvas frame attachment brackets (F)		
8Q	folkstone grey	+$0
98	studio white	+$0
WL	sandstone	+$0

Bright Sand Texture Paint		
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Peninsula Surface, Round End FTS35.



Product Information

Description

This squared-edge peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1 1/4" thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional product options, see Vary Easy Program in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A) inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Surface will only attach to front edge of squared-edge surfaces.

For Canvas frame attached surface (F) option:

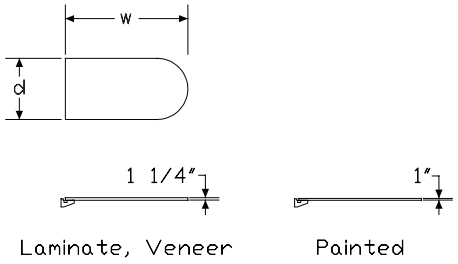
- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option:
Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Peninsula Surface, Round End

continued

Specification Information

Step 1.

FT

Step 2. Edge

S35. squared-edge

Step 3. Depth

24 24″ deep
30 30″ deep
36 36″ deep

Step 4. Width

48 48″ wide
54 54″ wide
60 60″ wide
66 66″ wide
72 72″ wide

Step 5. Surface Material

M thermally-fused laminate top/thermoplastic edge
L high-pressure laminate top/thermoplastic edge
W veneer top/veneer edge [A]
P painted Formcoat® top/edge

Step 6. Attachment

D surface attachment bracket
F Canvas frame attached surface
S no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

		MD	MF	MS	LD	LF	LS
FTS35.	**24 48**	$332	358	277	410	442	342
	54	$400	428	345	494	528	426
	60	$470	497	416	581	613	513
	66	$567	590	512	699	728	632
	72	$644	670	589	795	827	727
	30 48	$504	530	447	622	654	552
	54	$573	601	517	706	741	639
	60	$643	671	587	794	828	724
	66	$742	767	686	915	947	846
	72	$812	837	757	1001	1033	933
	36 48	$685	711	629	845	877	776
	54	$766	795	711	946	981	877
	60	$822	849	767	1014	1048	947
	66	$924	950	870	1139	1171	1073
	72	$994	1019	940	1226	1257	1160

		WD	WF	WS	PD	PF	PS
FTS35.	**24 48**	$1117	1150	1049	513	513	444
	54	$1210	1243	1143	611	611	542
	60	$1308	1339	1239	711	711	641
	66	$1441	1475	1372	845	845	777
	72	$1528	1562	1463	957	957	892
	30 48	$1404	1436	1336	756	756	689
	54	$1497	1529	1431	855	855	786
	60	$1594	1629	1526	957	957	889
	66	$1730	1765	1661	1094	1094	1026
	72	$1811	1844	1745	1196	1196	1130
	36 48	$1719	1753	1651	1014	1014	949
	54	$1833	1865	1763	1127	1127	1063
	60	$1911	1943	1842	1209	1209	1145
	66	$2050	2081	1982	1356	1356	1288
	72	$2120	2153	2055	1459	1459	1392

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
OG	honey maple [A]	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Peninsula Surface, Round End

continued

Top Finish		
For thermally-fused laminate top/thermoplastic edge (M)		
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut	+$0

Top/Edge Finish: Wood Veneer		
For veneer top/veneer edge (W)		
2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry [A]	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak [A]	+$85

Top/Edge Finish: Opaque Formcoat®		
For painted Formcoat® top/edge (P)		
8Q	folkstone grey	+$0
91	white	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

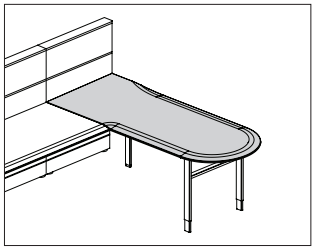
Step 8. Edge Finish		
For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0
OG	honey maple	+$0

Step 9. Bracket Finish		
For Canvas frame attached surface (F)		
8Q	folkstone grey	+$0
98	studio white	+$0
WL	sandstone	+$0

Bright Sand Texture Paint		
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0

Metallic Paint		
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Peninsula Surface, Round-End, Transition Left FTE67.



Product Information

Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It abuts an eased-edge rectangular surface on the users left side creating an L-shaped configuration. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional product options, see Vary Easy Program in Appendices.

Peninsula surface requires support on both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

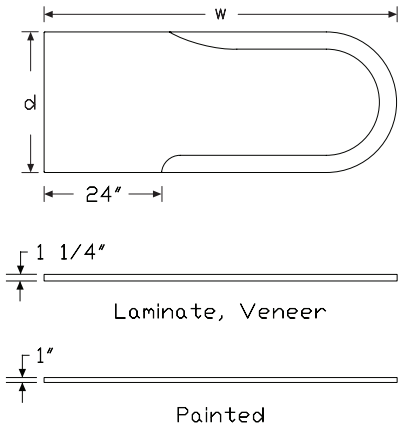
- Closed support leg (FV2E2.), eased edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.), eased edge only
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.

Dimensions



Peninsula Surface, Round-End, Transition Left *continued*

Specification Information

Step 1.

FT

Step 2. Edge

E67.	eased-edge, transition left, 24" deep

Step 3. Depth

24	24" deep
30	30" deep
36	36" deep

Step 4. Width

60	60" wide
66	66" wide
72	72" wide

Step 5. Surface Material

For eased-edge, transition left, 24" deep (E67.)

P	painted Formcoat® top/edge

Step 6. Attachment

F	Canvas frame attachment brackets
S	no brackets, for freestanding

Prices for Steps 1-6.

			PF	PS
FTE67.	**24**	**60**	$1008	941
		66	$1203	1132
		72	$1362	1294
	30	**60**	$1364	1293
		66	$1557	1488
		72	$1705	1636
	36	**60**	$1724	1654
		66	$1930	1860
		72	$2076	2006

Step 7. Top/Edge Finish

For painted Formcoat® top/edge (P)

Opaque Formcoat®

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

Step 8. Bracket Finish

For Canvas frame attachment brackets (F)

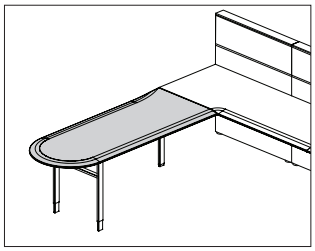
91	white	+$0
CL	cool grey neutral	+$0
G1	graphite	+$0
WN	warm grey neutral	+$0
8Q	folkstone grey	+$0
98	studio white	+$0
WL	sandstone	+$0

Metallic Paint

CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Peninsula Surface, Round-End, Single

FTE61.
FTE62.
FTT61.



Product Information

Description

This peninsula surface attaches to a single or double transition rectangular surface creating an L- or U-shaped configuration, or is supported by various support components to create a freestanding desk. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1¼" thick. Painted Formcoat® surfaces are 1" thick.

Notes

For additional product options, see Vary Easy Program in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Peninsula attaches to the front edge of the rectangular surface transition, single (FTT1A., FTT1B., FTT1C., FTT1D., FTE1A., FTE1B., FTE1C., FTE1D.) or rectangular surface, transition, double (FTT1H., FTT1J., FTT1K., FTE1H., FTE1J., FTE1K.).

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

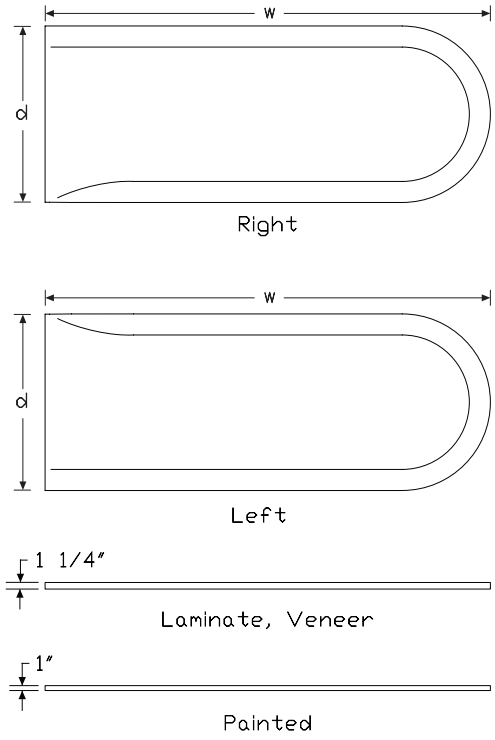
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.

Dimensions



Peninsula Surface, Round-End, Single *continued*

Specification Information	
Step 1.	
FT	
Step 2. Edge	
T61.	thin-edge, right
E61.	eased-edge, right
E62.	eased-edge, left
Step 3. Depth	
24	24″ deep
30	30″ deep
Step 4. Width	
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
Step 5. Surface Material	
For thin-edge, right (T61.)	
L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge [A]
P	painted Formcoat® top/edge
For eased-edge, right (E61.)	
P	painted Formcoat® top/edge
For eased-edge, left (E62.)	
P	painted Formcoat® top/edge
Step 6. Attachment	
D	surface attachment bracket
S	no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

			LD	LS	WD	WS	PD	PS
FTT61.	**24**	**48**	$634	566	1715	1644	827	758
		54	$734	671	1945	1872	958	891
		60	$801	734	2053	1983	1044	977
		66	$941	875	2364	2288	1230	1165
		72	$1054	989	2595	2524	1382	1318
	30	**48**	$849	786	2168	2092	1107	1042
		54	$953	888	2342	2272	1245	1179
		60	$1056	992	2504	2429	1385	1318
		66	$1199	1132	2762	2692	1571	1506
		72	$1301	1238	2930	2859	1712	1649
FTE61.	**24**	**48**	—	—	—	—	$852	782
		54	—	—	—	—	$992	921
		60	—	—	—	—	$1081	1008
		66	—	—	—	—	$1272	1203
		72	—	—	—	—	$1431	1362
	30	**48**	—	—	—	—	$1145	1075
		54	—	—	—	—	$1288	1217
		60	—	—	—	—	$1433	1364
		66	—	—	—	—	$1629	1557
		72	—	—	—	—	$1772	1705
FTE62.	**24**	**48**	—	—	—	—	$852	782
		54	—	—	—	—	$992	921
		60	—	—	—	—	$1081	1008
		66	—	—	—	—	$1272	1203
		72	—	—	—	—	$1431	1362
	30	**48**	—	—	—	—	$1145	1075
		54	—	—	—	—	$1288	1217
		60	—	—	—	—	$1433	1364
		66	—	—	—	—	$1629	1557
		72	—	—	—	—	$1772	1705

Peninsula Surface, Round-End, Single *continued*

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

CHD	noble cherry	+$85
2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
EW	medium matte 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

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

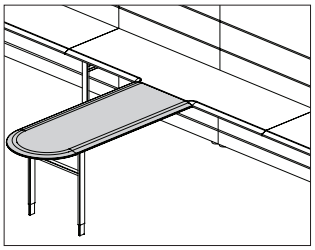
Step 8. Edge Finish

For high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0

Peninsula Surface, Round-End, Center

FTE60.
FTT60.



Product Information

Description

This peninsula surface attaches to a rectangular surface, transition, center or is supported by various support components to create a freestanding desk. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1 1/4" thick. Painted Formcoat® surfaces are 1" thick.

Notes

For additional product options, see Vary Easy Program in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position.
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

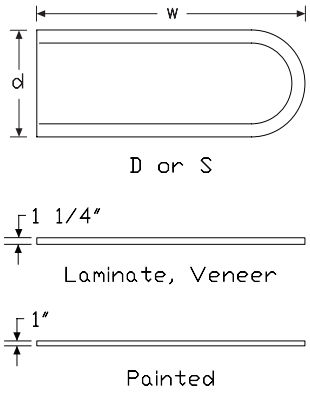
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with the eased edge peninsula surface.

Dimensions



Peninsula Surface, Round-End, Center *continued*

Specification Information	
Step 1.	
FT	
Step 2. Edge	
T60.	thin-edge
E60.	eased-edge
Step 3. Depth	
24	24″ deep
30	30″ deep
36	36″ deep
Step 4. Width	
48	48″ wide
54	54″ wide
60	60″ wide
66	66″ wide
72	72″ wide
Step 5. Surface Material	
For thin-edge (T60.)	
L	high-pressure laminate top/thermoplastic edge
W	veneer top/veneer edge [A]
P	painted Formcoat® top/edge
For eased-edge (E60.)	
P	painted Formcoat® top/edge
Step 6. Attachment	
S	no brackets, for free standing or use with low credenza

Prices for Steps 1-6.

			LS	WS	PS
FTT60.	**24**	**48**	$566	1644	758
		54	$671	1872	891
		60	$734	1983	977
		66	$875	2288	1165
		72	$989	2524	1318
	30	**48**	$786	2092	1042
		54	$888	2272	1179
		60	$992	2429	1318
		66	$1132	2692	1506
		72	$1238	2859	1649
	36	**48**	$1053	2518	1398
		54	$1172	2681	1557
		60	$1254	2740	1668
		66	$1406	2959	1866
		72	$1507	3076	2005
FTE60.	**24**	**48**	—	—	$789
		54	—	—	$930
		60	—	—	$1019
		66	—	—	$1214
		72	—	—	$1377
	30	**48**	—	—	$1087
		54	—	—	$1232
		60	—	—	$1378
		66	—	—	$1572
		72	—	—	$1721
	36	**48**	—	—	$1458
		54	—	—	$1629
		60	—	—	$1741
		66	—	—	$1949
		72	—	—	$2096

Peninsula Surface, Round-End, Center *continued*

Step 7.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak	+$85

Top/Edge Finish: Opaque Formcoat®

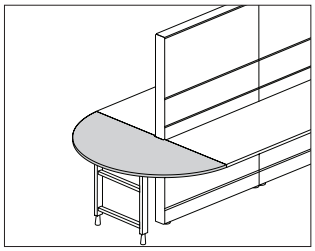
For painted Formcoat® top/edge (P)

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

Step 8. Edge Finish

For high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0



Product Information

Description

This surface attaches to the ends of 2 surfaces separated by a frame. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1 1/4" thick. Painted Formcoat® surfaces are 1" thick. The surface cannot stand alone. Brackets are included for attaching the d-shaped surface to adjacent surfaces.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

51"-wide d-shaped surface attaches to 24"-deep surfaces at the end of a frame. 63"-deep d-shaped surface attaches to 30"-deep surfaces at the end of a frame. The surface is notched to allow a flush fit against the finished end.

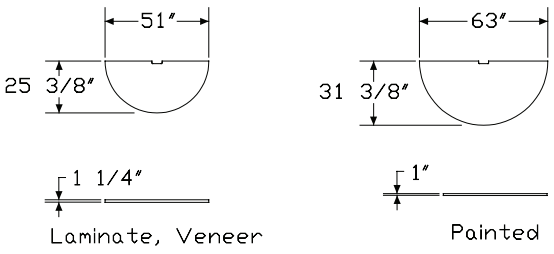
To support the end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)

Or order 2 of the following supports separately:

- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

Dimensions



Specification Information

Step 1.

FT

Step 2. Edge

S36. squared-edge

Step 3. Width

51 51" wide

63 63" wide

Step 4. Surface Material

For squared-edge (S36.)

M thermally-fused laminate top/thermoplastic edge

L high-pressure laminate top/thermoplastic edge

W veneer top/veneer edge A

P painted Formcoat® top/edge

Step 5. Attachment

D surface attachment bracket

Prices for Steps 1-5.

			D
FTS36.	**51**	**M**	$567
		L	$699
		W	$1029
		P	$773
	63	**M**	$668
		L	$825
		W	$1632
		P	$912

Step 6.

Top Finish

For high-pressure laminate top/thermoplastic edge (L)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HF	inner tone light [A]	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
76	light brown walnut	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBQ	white twill	+$0
LBN	classic linen	+$0

Top Finish

For thermally-fused laminate top/thermoplastic edge (M)

8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
HM	natural maple	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBQ	white twill	+$0
LBU	medium matte walnut [A]	+$0

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut [A]	+$85
40	dark brown walnut [A]	+$85
CHD	noble cherry	+$85
ET	clear on ash [A]	+$85
EU	oak on ash [A]	+$85
EV	walnut on ash [A]	+$85
EW	medium matte walnut [A]	+$85
UL	natural maple [A]	+$85
WHN	natural white oak	+$85

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

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

Step 7. Edge Finish

For thermally-fused laminate top/thermoplastic edge (M) or high-pressure laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
LBA	clear on ash	+$0
LBR	phantom ecru	+$0
LBS	phantom cocoa	+$0
LBU	medium matte walnut	+$0
LBV	warm grey teak	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBF	neutral twill	+$0
LBJ	graphite twill	+$0
LBN	classic linen	+$0
LBQ	white twill	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
LU	soft white	+$0