

State of Mississippi - Panel Systems Contract

9-26-2022

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Terms and Conditions

PRICES

All Prices are F.O.B. point (Continental U.S.). We reserve the right to change prices without prior notice.

ORDERING

Purchase Orders should be sent to Friant & Associates, LLC at orders@friant.com, or faxed to (510) 535-6895. If your specifications were created with CAP, GIZA or Project Matrix, please send the worksheet (SP4) with your Purchase Order.

TERMS

Net 30 days from date of invoice. Invoices are delinquent if not paid 30 days from date of invoice. In the event timely payment is not made, interest will be charged at the rate of 1.5% per month on delinquent accounts. Buyers will also be liable for normal collection costs and attorney's fee. 50% deposit is required with every order, unless prior arrangements have been made.

ORDERS

Orders are only accepted by issuance of our formal acknowledgment, and are subject to the terms set forth herein and on our order acknowledgment. It is the responsibility of the buyer to review our acknowledgment for accuracy.

LEAD TIME

Lead times are subject to availability.

SHIPPING

Friant generally palletizes, boxes and/or shrink-wraps its products. If buyer requests additional packaging or special shipping, then it is responsible for any extra costs that result. Buyer obtains title to products and assumes the risk of loss for them upon shipment from Friant's plant.

CLAIMS

We are not responsible for damage suffered in transit. Merchandise should be inspected for possible freight damage upon delivery. The consignee should file for damage or shortages with the carrier within 5 days of delivery. You are also protected for "concealed damage" if you file claim with the carrier within 5 days of delivery. Buyer must make all claims against Friant for defects, errors or shortages in writing within 10 days after delivery. Failure to make such a claim shall constitute full acceptance.

RETURNS

No merchandise may be returned without our written consent and shipping instructions. Unauthorized returns will not be accepted and will be returned freight collect.

PARTIAL SHIPMENTS

We will make every attempt to ship orders complete and on schedule. However, we reserve the right to make partial shipments, as merchandise is ready. Invoices covering these shipments are to be paid as they become due.

ORDER CHANGE — CANCELLATIONS

Our order confirmation is final and binding. Any order change or cancellation is subject to our ability to conform. For the most up to date information, always review the order change/cancellation policy online. Allowable changes within the posted policy must be made in writing.

SHIPMENT AND PREPAID FREIGHT

Unless otherwise instructed, we reserve the option to ship by what is, in our opinion, the best possible way. Upon request, we will prepay and add freight for accounts with established credit.

DELIVERY

We are not liable for delay or failure of delivery due to strikes and/or differences with workmen, war, riot, fire, compliance with government regulations, acts of nature, failure or delays of sources of supply, or any other causes beyond our control.

STORAGE

If buyer cannot accept delivery when merchandise is ready, we reserve the right to transfer goods to storage. Costs of transfer and storage will be charged to the buyer's account, and we will deem such transfer as constituting shipment for all purposes, including invoicing, as of the date the transfer is made.

Terms and Conditions continued..

CONSTRUCTION — SPECIFICATIONS

All items are produced to price list specifications unless otherwise advised. All dimensions shown are approximate. Manufacturer reserves the right to make modifications and/or improvements without prior notice.

FABRIC APPLICATION

Standard fabric application for panels 67" and below is Non-Directional application. Panels taller than 67" are only available in Directional application. When ordering panels 67" and below to match a panel taller than 67", specify matching direction.

Please note: Certain product construction and sizes require fabric to be applied only Directionally or Non-Directionally.. See individual pricebook specifications for details.

Friant & Associates is not responsible for charges associated with replacement of products due to incorrect specifications.

CUSTOMER'S OWN MATERIAL

Yardage requirement is based on 66" wide plain covering material, and must be increased if less than 66" wide. Special instructions for handling material (pattern, directional fabric, right side of reversible fabric, etc.) must be submitted in writing before fabric is delivered. In the absence of special instructions, we reserve the right to use our own judgment. We reserve the right to reject any covering, which in our opinion, is unsuitable for our upholstery purposes. However, in no instance shall we be held responsible for unsatisfactory results due to use of covering unsuitable for our upholstery methods.

We will not be responsible for errors caused by buyers not supplying us with sample cuttings attached to their order giving full identification of covering material, (name of supplier, covering name, number and color) for identification purposes and advising us of model number and quantity to which each cover is to be applied.

Customer's own material that is shipped freight collect will be refused. A service charge will be applied for the return of unusable C.O.M. Contact factory.

RIGHTS AND WARRANTIES — LIMITED LIFETIME WARRANTY

This warranty is given to the initial purchaser and is valid from the date of purchase, for as long as the initial purchaser owns the product. This warranty covers defects in material and craftsmanship found during normal usage of the product during the warranty period. Normal usage is defined by 8 hour shifts in the product's intended application and in an indoor environment that conforms to the ANSI/ASHRAE Standard 55: Thermal Environmental Conditions for Human Occupancy (relating to air temperature, mean radiant temperature, air velocity, clothing insulation, metabolic rate, and humidity). Friant's warranty does not cover usage other than normal usage as defined in the previous sentence. If the product is defective, and if written notice of the defect is given to Friant & Associates within the applicable warranty period, Friant & Associates, at its option, will either repair or replace the defective product with a comparable component or product. This warranty applies to all products except as noted below.

High wear parts, such as wood veneer, fabrics, laminates, and other covering material/finishes, foam, glides, etc. are warranted for one (1) year. This warranty does not apply to damage caused by a carrier, alteration to the product not expressly authorized by Friant & Associates, nor to product considered to be of a consumable nature such as bulbs, light ballasts, etc. It also does not apply to "Customer's Own Material" (i.e. material specified by the customer that is not a standard Friant & Associates offering) used in the manufacture of Friant & Associates products.

Our warranty for LED lights is 2 years.

Friant & Associates does not warrant the matching of colors, grain or texture, except to within commercially acceptable standards. This includes normal variations between dye lots (fabrics).

A product will not be considered defective, and Friant & Associates will not be obligated to replace it, if it is not installed in a proper manner (i.e. product not leveled, not secured properly, etc.) or if it is not used in a manner and/or in an environment that constitutes normal usage, as defined above.

Except as noted above, Friant & Associates makes no express or implied warranties to any product, and in particular makes no warranty of fitness for any particular use. At Friant & Associates' option, product repair and replacement is the customer's exclusive remedy for any and all product defects.

Friant & Associates shall not be liable for consequential, economic, or incidental damages arising from any product defect.

Terms and Conditions continued..

CALIFORNIA PROP 65 WARNING

Products in this catalog can expose you to chemicals including wood dust, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to <https://www.p65warnings.ca.gov/products/furniture-products>."

CARB

Friant products are CARB 93120 compliant for formaldehyde (phase 2)

TSCA TITLE VI

Friant products are TSCA Title VI Compliant

MAS

Accredited Compliance Designation - ANSI/BIFMA x7.1 & e3-2014 7.6.1, 7.6.2, 7.6.3

California Dept. Of Public Health Standard Method v1.2

Conforms With: LEED v4

Criteria of MAS Certified Green ® Program

Standard Fabrics

JOURNEY		TERRAIN		SLIDE		SILKY		SKY	
PF801-1	Quest	PF701-1	Cloud	PF101-1	Caramel	PF401-1	Natural	PF301-1	Terra
PF801-2	Voyage	PF701-2	Dusk	PF101-2	Slate	PF401-2	Parids	PF301-2	Birch
PF801-3	Transit	PF701-3	Wave	PF101-3	Pewter	PF401-3	Overcast	PF301-3	Moss
PF801-4	Amble	PF701-4	Earth	PF101-7	Java	PF401-5	Graphite		
PF801-5	Odyssey			PF101-9	Sterling				
PF801-6	Caravan			PF101-10	Crema				
PF801-7	Expedition			PF101-13	Mustard				
PF801-8	Wayfare			PF101-14	Avocado				
				PF101-15	Pumpkin				
				PF101-16	Ocean				
				PF101-17	Blueberry				
				PF101-18	Cardinal				
				PF101-19	Flamingo				
				PF101-20	Serenity				
				PF101-21	Azure				
				PF101-22	Orchid				
				PF101-23	Plum				
				PF101-24	Raven				

LIMITED AVAILABILITY							
SLIDE		SILKY		STICKS		PASSAGE	
PF101-4	Verde	PF401-4	Field	PF501-3	Sage	PF601-5	Leaf
PF101-6	Vintage					PF601-7	Trail
PF101-8	Latte					PF601-8	Amber
PF101-12	Stem						

Fabric is scheduled for discontinuation when inventory is exhausted. Please contact Customer Service for current stock levels. After discontinuation fabric will be available with extended lead time, subject to minimum yardage requirements.

NOTES:

- Passage and Terrain are not available on acoustical panels, pedestal cushions, tackboards or fabric screens.
- Please refer to the Fabric Direction Section in the Materials Reference Guide on the Dealer Resource Center for more details.
<http://dealers.friant.com/dealers/product-literature/>
- When ordering panels 67" and below to match an 85"H panel, specify matching direction.
- Order fabric / finish sample online at www.friant.com
- Colors may vary slightly between dye lots.

Non-Standard Fabrics & Tile Application

CUSTOMER'S OWN MATERIAL

Yardage requirement is based on 66" wide plain covering material, and must be increased if less than 66" wide. Special instructions for handling material (pattern, directional fabric, right side of reversible fabric, etc.) must be submitted in writing before fabric is delivered. In the absence of special instructions, we reserve the right to use our own judgment. We reserve the right to reject any covering, which in our opinion, is unsuitable for our upholstery purposes. However, in no instance shall we be held responsible for unsatisfactory results due to use of covering unsuitable for our upholstery methods.

We will not be responsible for errors caused by buyers not supplying us with sample cuttings attached to their order giving full identification of covering material, (name of supplier, covering name, number and color) for identification purposes and advising us of model number and quantity to which each cover is to be applied.

Customer's own material that is shipped freight collect will be refused. A service charge will be applied for the return of unusable C.O.M. Contact factory.

NOTE: Order fabric/ finish samples online at www.friant.com

Pattern Direction

- Fabric direction is not always determined by the way the pattern is shown on memo sample.
- Certain product construction and sizes require fabric to be applied only Directionally or Non-Directionally.
- Some products have fabric applied either Directionally or Non-Directionally. (Upcharges may apply on some products, see price books for details).
- Please refer to our **Materials Reference Guide** on the Dealer Resource Center for specific pattern application defaults on all of our products : <http://dealers.friant.com/dealers/product-literature/>
- Our Customer Service Team is happy to answer any questions regarding fabric direction.

Non - Directional Application Shown	Directional Application Shown

Standard Finishes- Laminate & PVC

Use the matrix below to identify worksurface, hardpanel and edge finish options. Please note, worksurfaces finishes are matched as close as possible to hardsurface panel finishes, however there may be a difference in sheen. Order samples to confirm.

WORKSURFACE FINISHES		HARDSURFACE PANEL FINISHES		SUPPLIER	EDGE FINISHES (3MM PVC)	
M1	Light Maple	7909-60	Fusion Maple	Wilsonart	E1	Light Maple
M2	Light Cherry	7054-60	Wild Cherry	Wilsonart	E2	Light Cherry
M3	Medium Cherry	7924K-07	Biltmore Cherry	Wilsonart	E3	Medium Cherry
M4	Dark Mahogany	7040K-78	Figured Mahogany	Wilsonart	E4	Dark Mahogany
M5	Light Mahogany ^Δ	7039K-78	Windsor Mahogany ^Δ	Wilsonart	E5	Light Mahogany
M6	Light Gray	D327-60	Pepperdust	Wilsonart	E6	Light Gray
M7	Off White ^Δ	1572-60	Antique White ^Δ	Wilsonart	E7	Off White
M8	Gray Specks ^Δ	4621-60	White Nebula ^Δ	Wilsonart	*See additional edge finishes below	
M9	Cloud White	1573-60	Frosty White	Wilsonart	E9	Cloud White
M10	Espresso	7933K-07	Cafelle	Wilsonart	E10	Espresso
M11	Light Walnut	7937-60	River Cherry	Wilsonart	E14	Light Walnut
M12	Medium Walnut	7965K-12	Walnut Heights	Wilsonart	E15	Medium Walnut
M13	Licorice	FB3920	Licorice Groovz	Arauco	E13	Licorice
M14	Carob	FB3560	Driftwood	Arauco	E17	Carob
M15	Mousse ^Δ	FB2960	Mochatini ^Δ	Arauco	E18	Mousse
M16	Tundra	FB3930	Concrete Groovz	Arauco	E19	Tundra
M18	Capitan	FB3400	Aria	Arauco	E21	Capitan
M19	Fog	FB2100	Silver Frost	Arauco	E22	Fog
M20	Sandstone	FB2090	Shadow Frost	Arauco	E23	Sandstone
M23	Bark	FB3970	Stromboli	Arauco	E26	Bark
M25	Winter	FB2130	Fog Grey	Arauco	E28	Winter
M26	Storm	FB2000	Pewter Frost	Arauco	E29	Storm
M27	Medium Ash	8842	Weathered Ash	Formica	E30	Medium Ash
M28	Arctic	8841	White Ash	Formica	E31	Arctic
M29	Raven	1595-60	Black	Wilsonart	E32	Raven
		D91-60	Slate Gray	Wilsonart		

Note

- When pairing a laminate worksurface finish with hardsurface panel finish, there is a small difference in sheen.
- Match edging to worksurface finish by NAME, not number, or submit order with Edge To Match (ETM).
- Additional charge of 55% of standard net to use Hardsurface Panel Finishes on worksurfaces. Additional discounting does not apply to upcharge.

Note

- Hard Surface Panel Finishes are the standard laminates offered for hardsurface panels and laminate end panels (ending in -LAM).

^Δ Laminate is scheduled for discontinuation when inventory is exhausted. Please contact Customer Service for current stock levels.

* Additional Edge Finishes

E11	Medium Tone
E12	Dark Tone

Contact suppliers directly for hardsurface panel **finish samples**.

Wilsonart

tel: 800-433-3222, <https://www.wilsonart.com/contact-us>,

Formica

tel: 800-367-6422, <https://www.formica.com/en-us/collections/commercial-ranges>

Arauco

Samples can be ordered at <https://store.samplingproduct.com/8340>.

Standard Finishes

METAL

BU Black Umber
CW Cloud White
SV Silver

WINDOW TILE GLASS

TR Clear (Default)
FR Frosted (Contact factory for lead time)

LAMINATE END PANEL

M29 Black Umber/ Dark Tone
M9 Cloud White
M19 Silver
M99 Medium Tone
M6 Light Gray

LAMINATE END PANEL EDGE

E32 Black Umber/ Dark Tone
E9 Cloud White
E22 Silver
E11 Medium Tone
E6 Light Gray

MY-HITE PED FOAM CUSHION

Green
Blue
Red
Charcoal
Café
Grey

MY-HITE COLOR PEDESTAL TOP

Green
Blue
Red

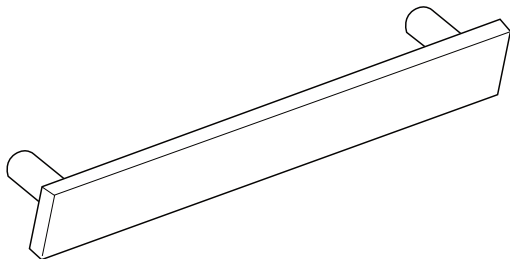
GROMMETS

Grommet color matches cantilever finish selected

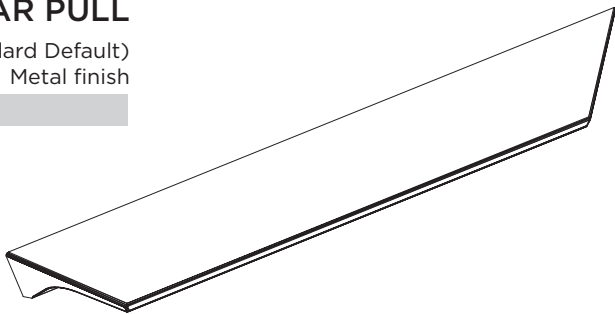
METAL FINISH	GROMMET
BU Black Umber	Black
CW Cloud White	White
SV Silver	Silver

Pull Options, Interra Storage

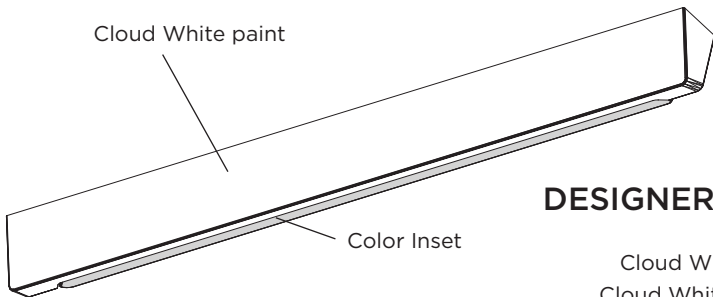
Friant offers multiple pull options. Please specify type when ordering. If you have any questions, please contact Friant Customer Service or your local sales rep.



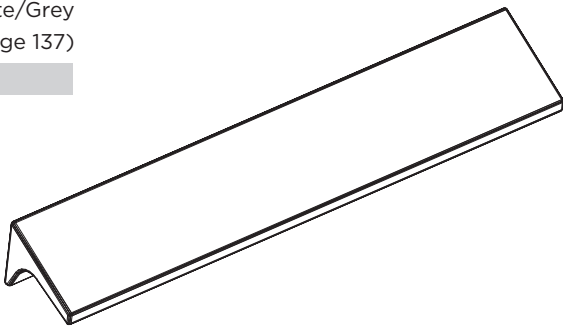
BAR PULL
(Standard Default)
Metal finish



WEDGE PULL
Brushed Aluminum
Black Umber
(Upcharge applies to metal storage. See page 137)



DESIGNER PULL
Cloud White/Red,
Cloud White/Green,
Cloud White/Grey
(Upcharge applies to metal storage. See page 137)



SLANT PULL
Brushed Aluminum
Black Umber
(Upcharge applies to metal storage. See page 137)

Fixed Pedestals

FRIANT pedestals are painted metal and available in a variety of options to meet different storage needs. Choose the type of storage, color (silver, cloud white or black umber), and pull (page 10). Specify Pedestals starting on page 136.

SUPPORTING PEDESTALS (See page 136)

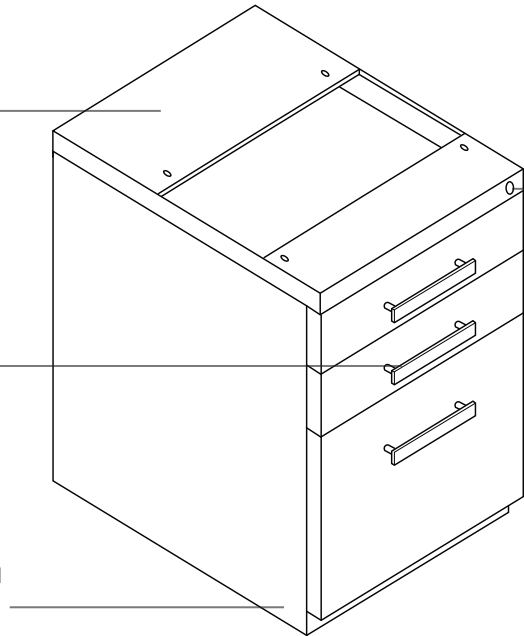
Top of pedestal is open to attach beneath the worksurface.

PULLS

FRIANT offers 4 different pull options to choose from (Default Bar Pull shown). (Page 10)

LEVELLING GLIDES

Levelling glides allow you to install and level pedestal securely on uneven flooring.



LOCKING

Keyed alike option is available. (Page 141)

FRONT TO BACK FILE BAR

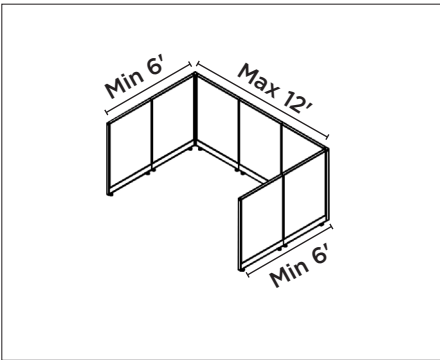
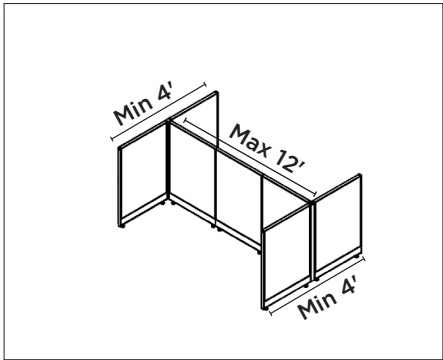
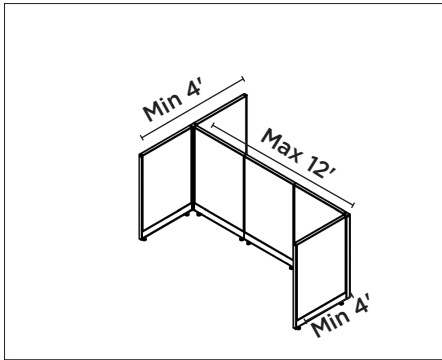
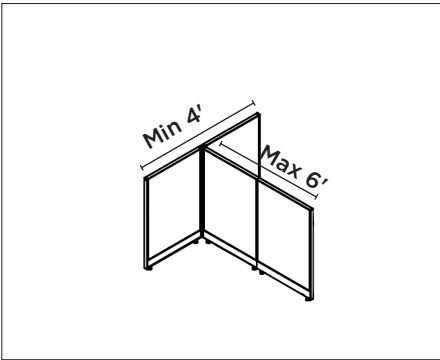
Front to Back file bar is included. Order side to side file bar separately for all pedestals.

Maximum Panel Run - Recommended Guidelines

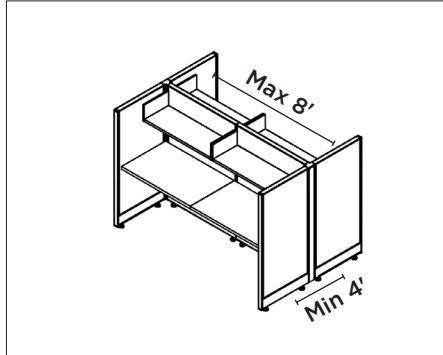
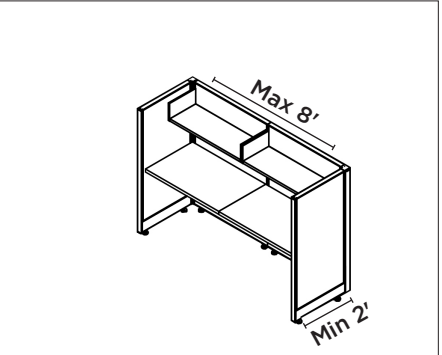
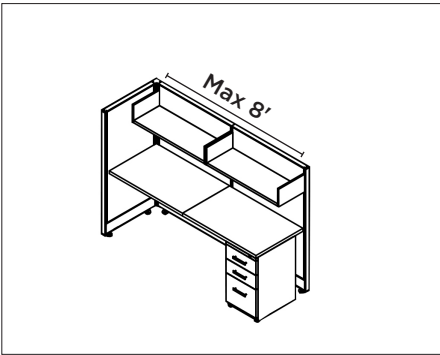
Panel runs need wall starts or wing panels for stability. Exceeding the recommended guidelines shown below may result in unstable panel configurations. Panels that are not properly supported will **yield** when pressure is applied.

Panels made up of all window tiles are excepted from these guidelines. For all glass panels, we would be happy to discuss on a case-by case basis, please contact design@friant.com

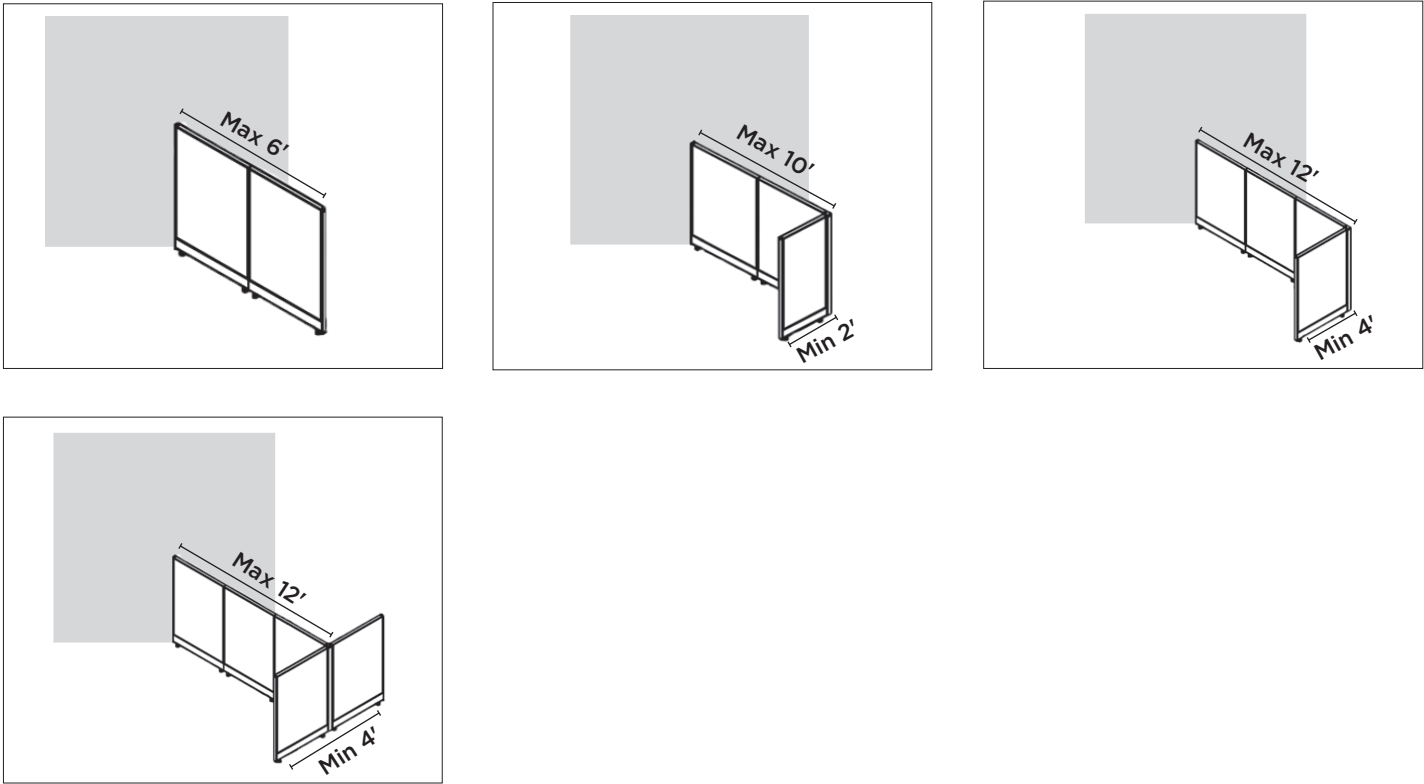
Freestanding



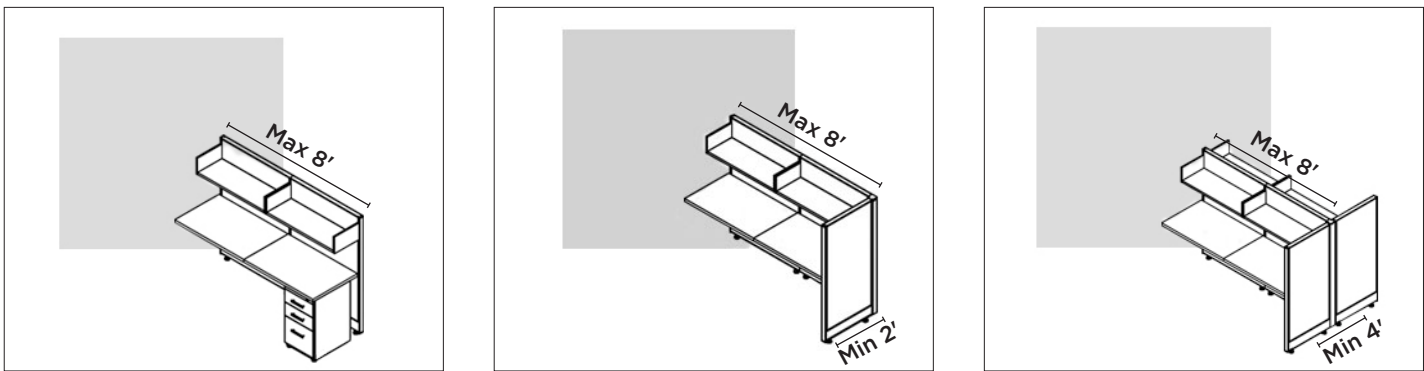
Freestanding with Components



Wall Start

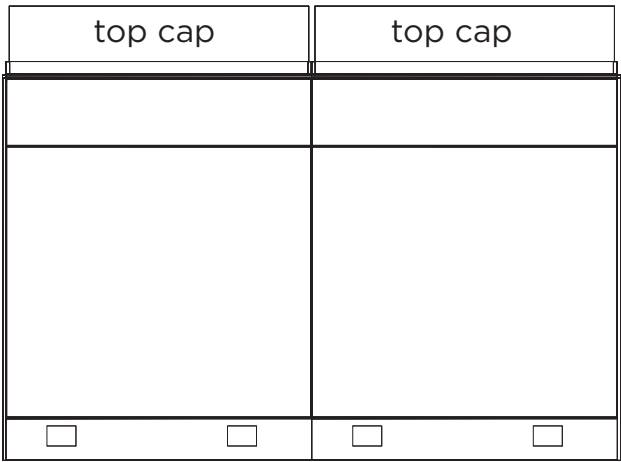


Wall Start with Components

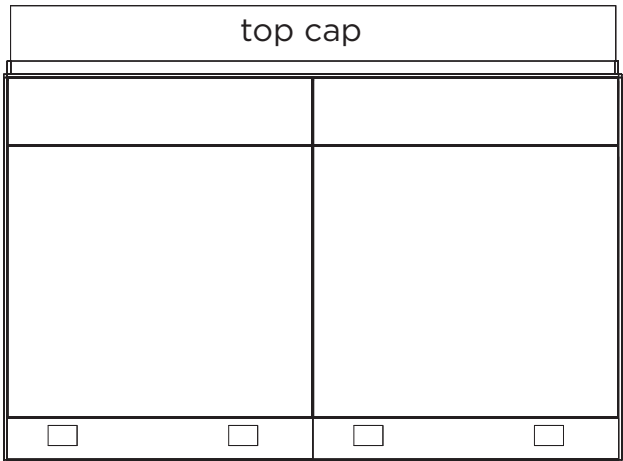


How Glass Top Caps Can Span Panels

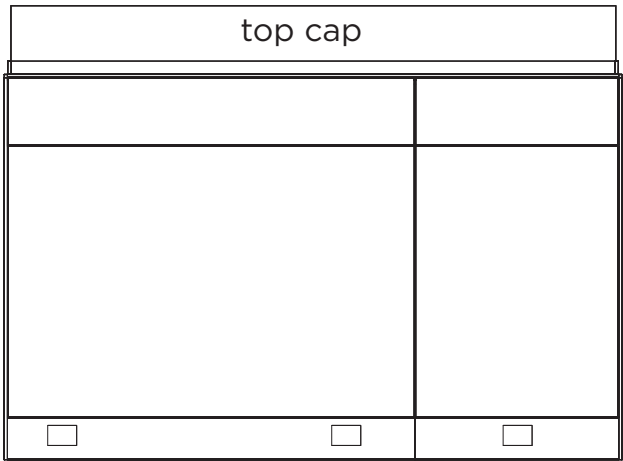
Top caps can span across multiple frames but the start and ends must align evenly with the edges of the frames. When specifying top cap glass, order frames with no top cap.



36"W glass top caps on 36"W panels

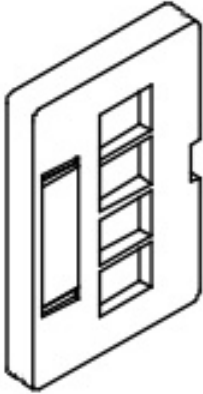
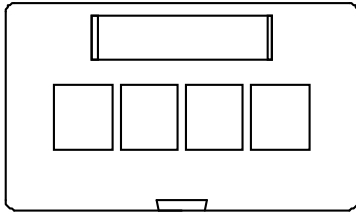


72"W glass top cap on two 36"W panels



72"W glass top cap on 48"W and 24"W panels

Data Port Plate



Product Description

PART #: FIDPP, FIDPP.BL

This Data Port Faceplate is field configurable, flush-mounted onto the Panel Base Kickplate, and provides 1 to 4 flush-mount ports for a variety of snap-in connectors and adaptors.

Product Notes

- Installation and changes can be made without removing the Panel Base Kickplate
- Plates can be installed and removed without any tools
- Window ID provided with each Data Port Plate
- Release latch provides easy access to connections without any tools
- Blank inserts included with each Data Port Plate

Dimensions

PART #: FIDPP,

HEIGHT: 2¹/₈"

WIDTH: 3⁵/₈"

DEPTH: 0.75" (from face of Panel Base Kickplate)

MATERIAL: High impact plastic

PART #: FIDPP.BL

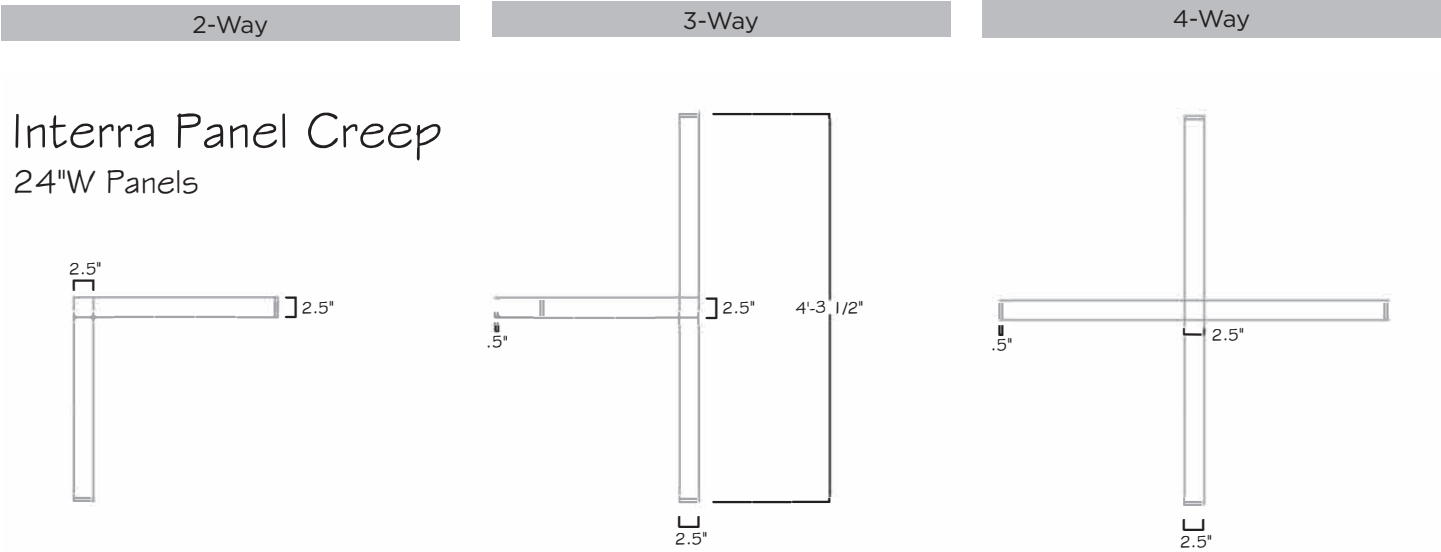
HEIGHT: 2¹/₈"

WIDTH: 3⁵/₈"

DEPTH: 0.25" (from face of Panel Base Kickplate)

MATERIAL: High impact plastic

Panel Creep



Knockout Locations

- Interra powered frames are available with duplex cutouts or duplex and data cutouts
- Knockouts are 3" by 1 7/8"
- Accepts receptacles, data port plates, or base infeeds.

Duplex Cutout

- 24" frames have one knockout per side
- 30" and wider have two knockouts per side.
- Knockouts are located 10.5" in from the edge of the frame.



Duplex and Data Cutout

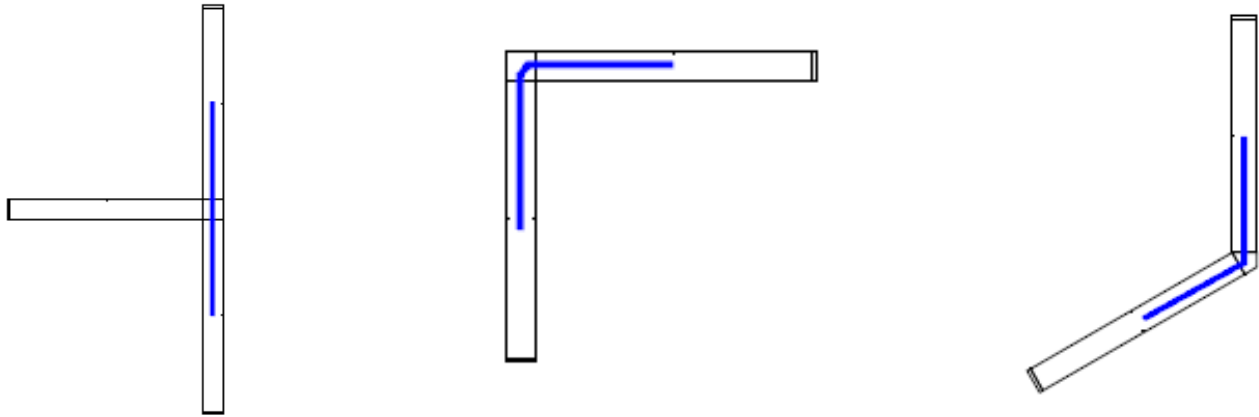
- 24" frames have two knockouts per side
 - 30" and wider have three knockouts per side.
- Knockout locations are shown below:



Festoons

Festoons connect powered panels in a straight line or through connectors. All Interra powered panels will come with a panel to panel festoon, which extends power in a straight line from panel to panel. Because these are included, there is no need to order them separately.

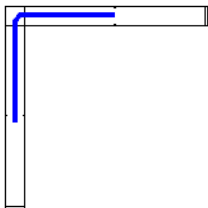
Festoons will only need to be ordered separately when bringing power across a connector. Please see below for details and specify festoons on page 72.



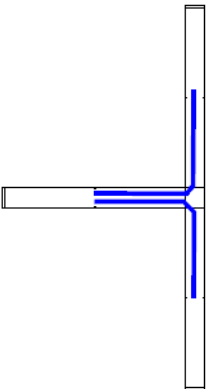
Pass Through Festoon

- Part number FIPTF.23 on page 72.
- Extends power in straight line through 3-way or 4-way connector
- Extends power at a 90° angle through a 2-way, 3-way, or 4-way connector.
- Extends power through a 135° or 120° 2-way, 3-way connector.

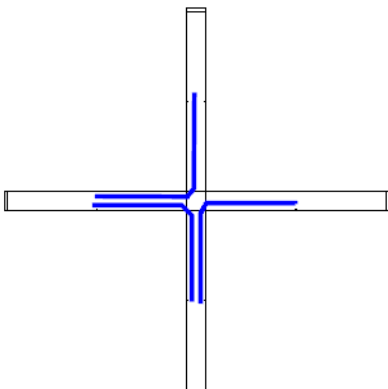
Festoons continued..
All Panels Powered



(1) FIPTF.23

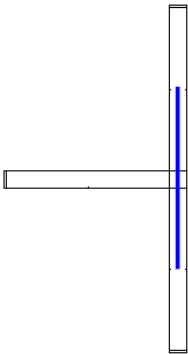


(2) FIPTF.23

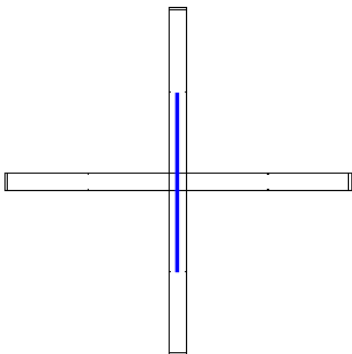


(3) FIPTF.23

Spine Power Only

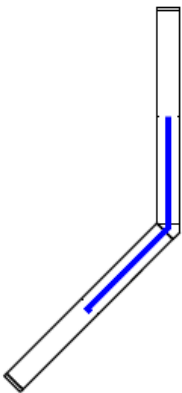


(1) FIPTF.23

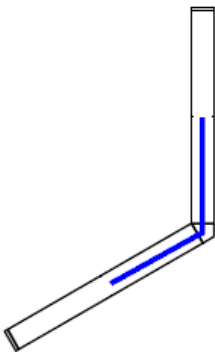


(1) FIPTF.23

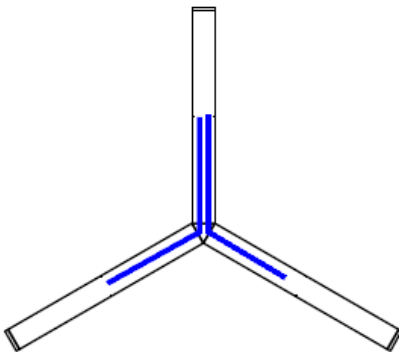
135° and 120°



(1) FIPTF.23



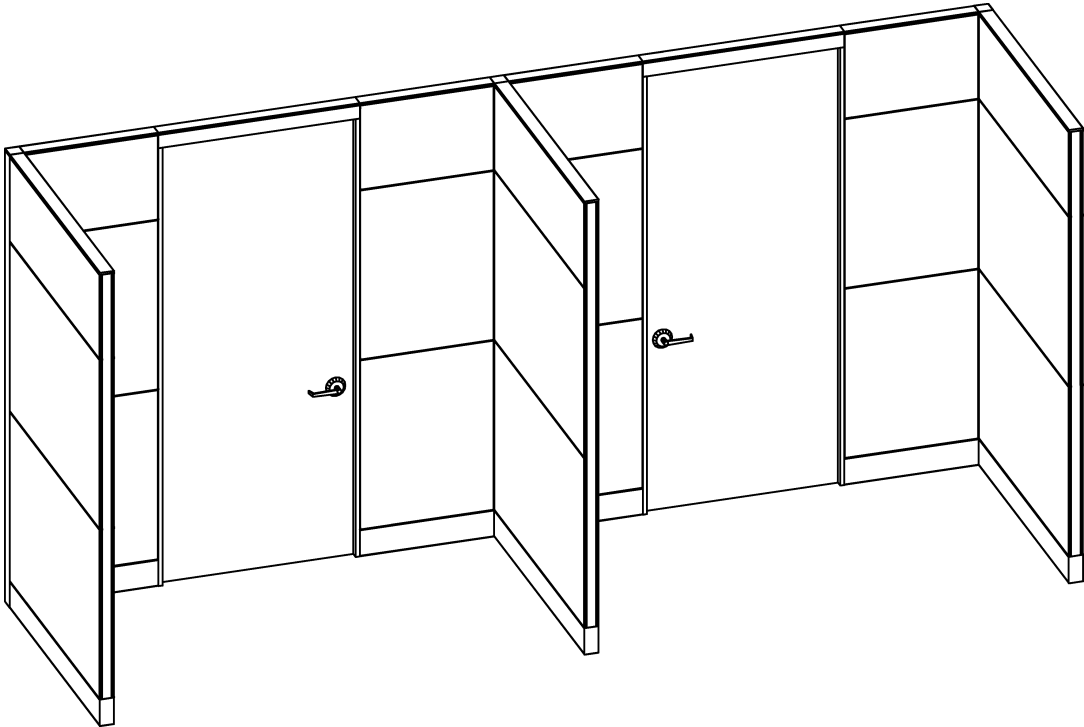
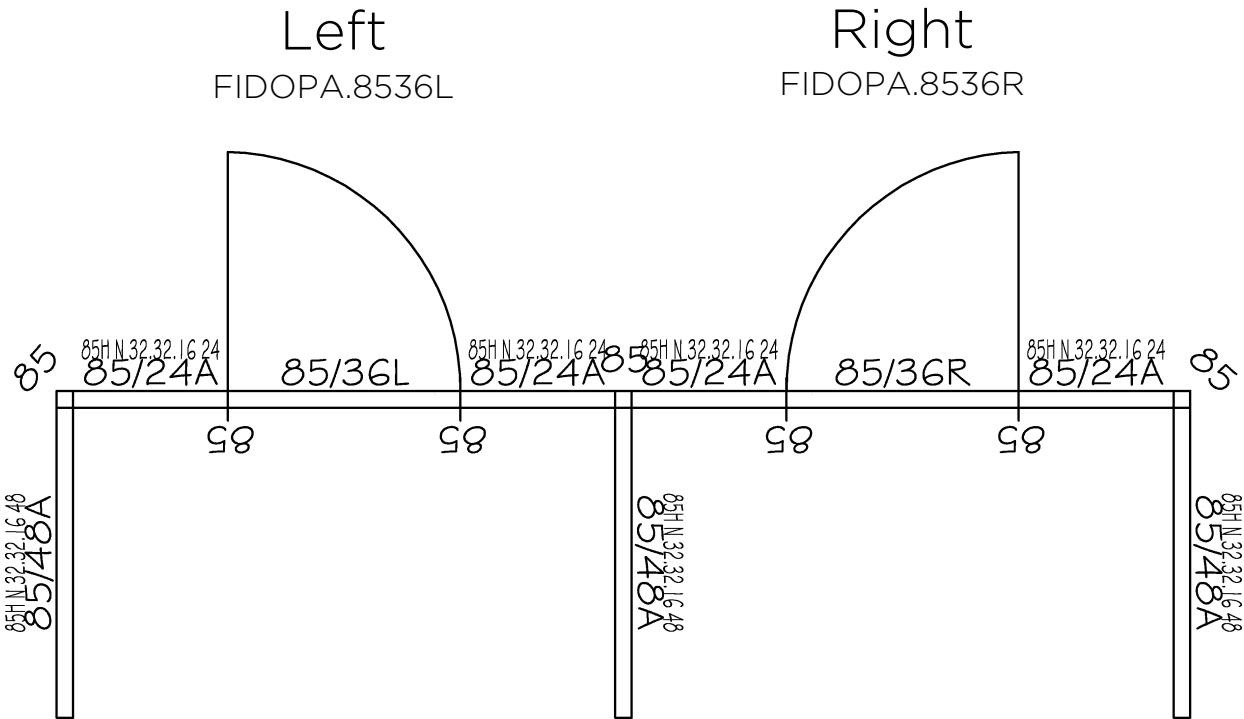
(1) FIPTF.23



(2) FIPTF.23

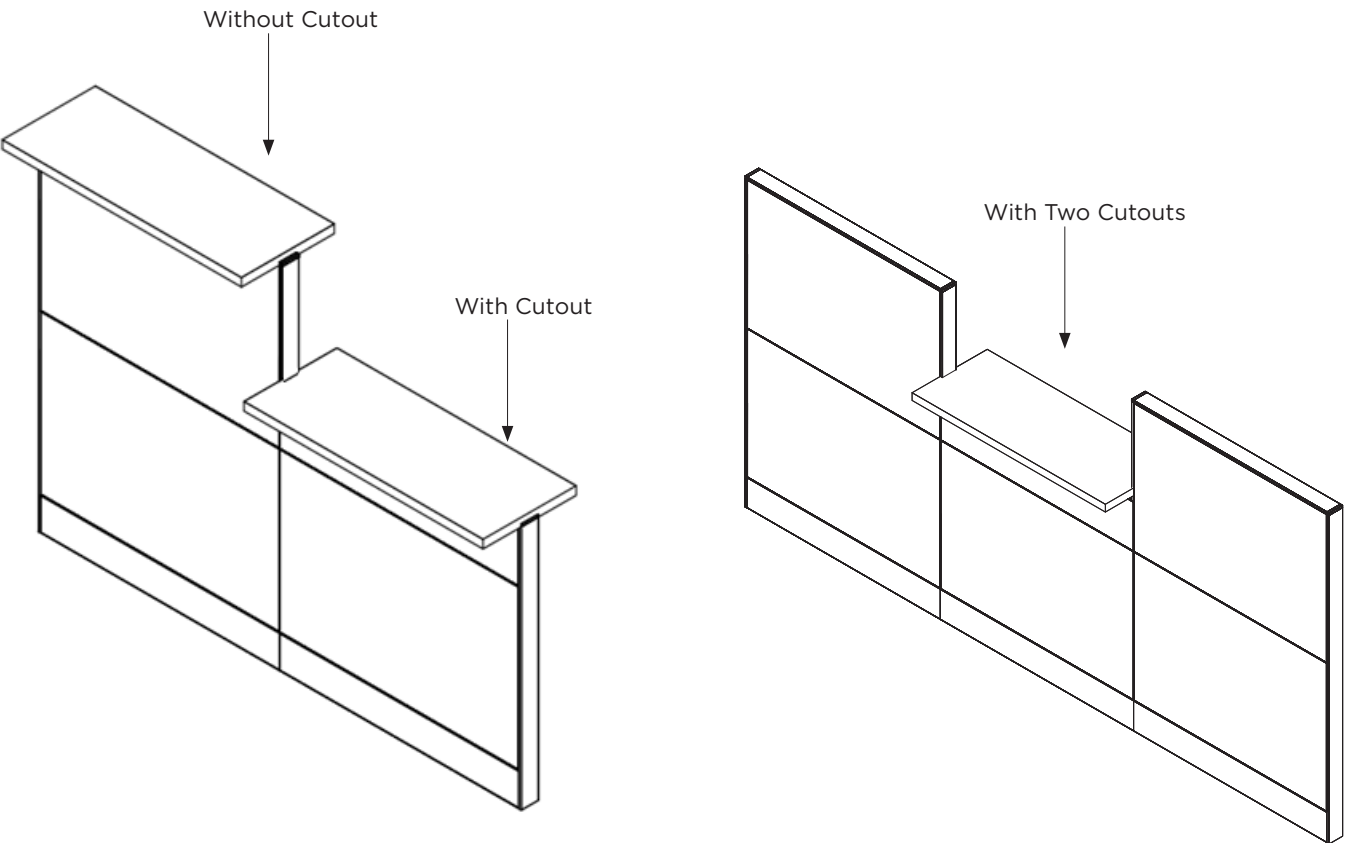
Door Swing Detail

Interra doors are handed at the factory. Specify left or right hand swing on door on page 44.



Transaction Tops

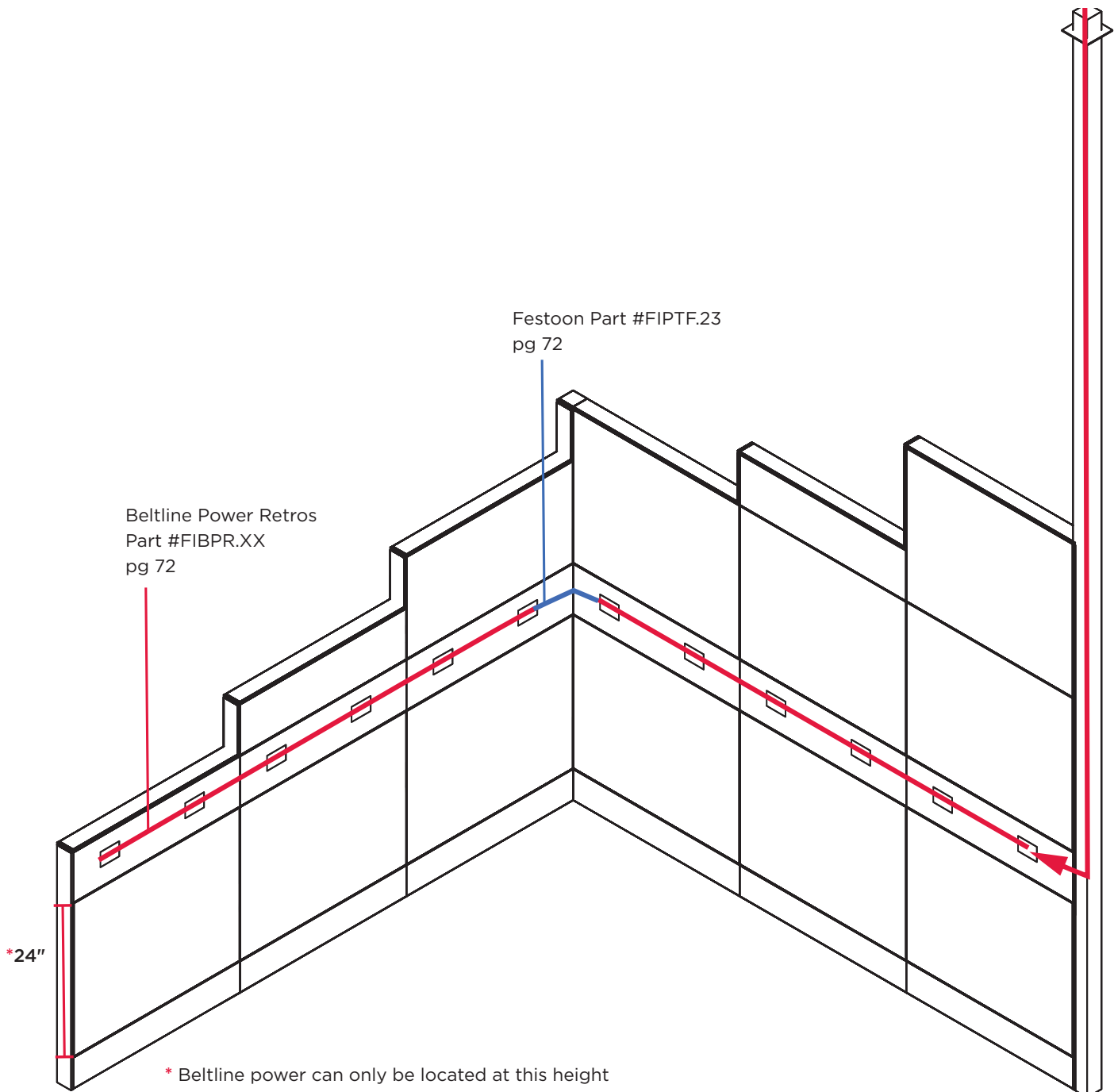
- Transaction supports do not need to be specified separately. Attachment hardware is included
- Rectangular transaction tops come in three types: without cutout, with cutout on one side, and with cutout on two sides
- Transaction tops with cutouts are used at the lower height at a change of height. The cutout accommodates the change of height trim. The taller top does not need a cutout
- Specify transaction tops on page 107



Power Distribution, Belt Line - Power Pole

- Power Pole Conduit can run directly into the beltline. No need for power at the base. Specify power pole on pg 71
- Belt line tiles must be located right above 24" of tile. Specific beltline tile on pg 64
- Add beltline power retros to each frame to distribute power. Beltline power retros include panel to panel festoon. Specify beltline power retros on pg 72.
- Connect beltline power retros at connectors with festoons, just like at base. Specify festoon on pg 72
- Order duplexes separately on pg 72.

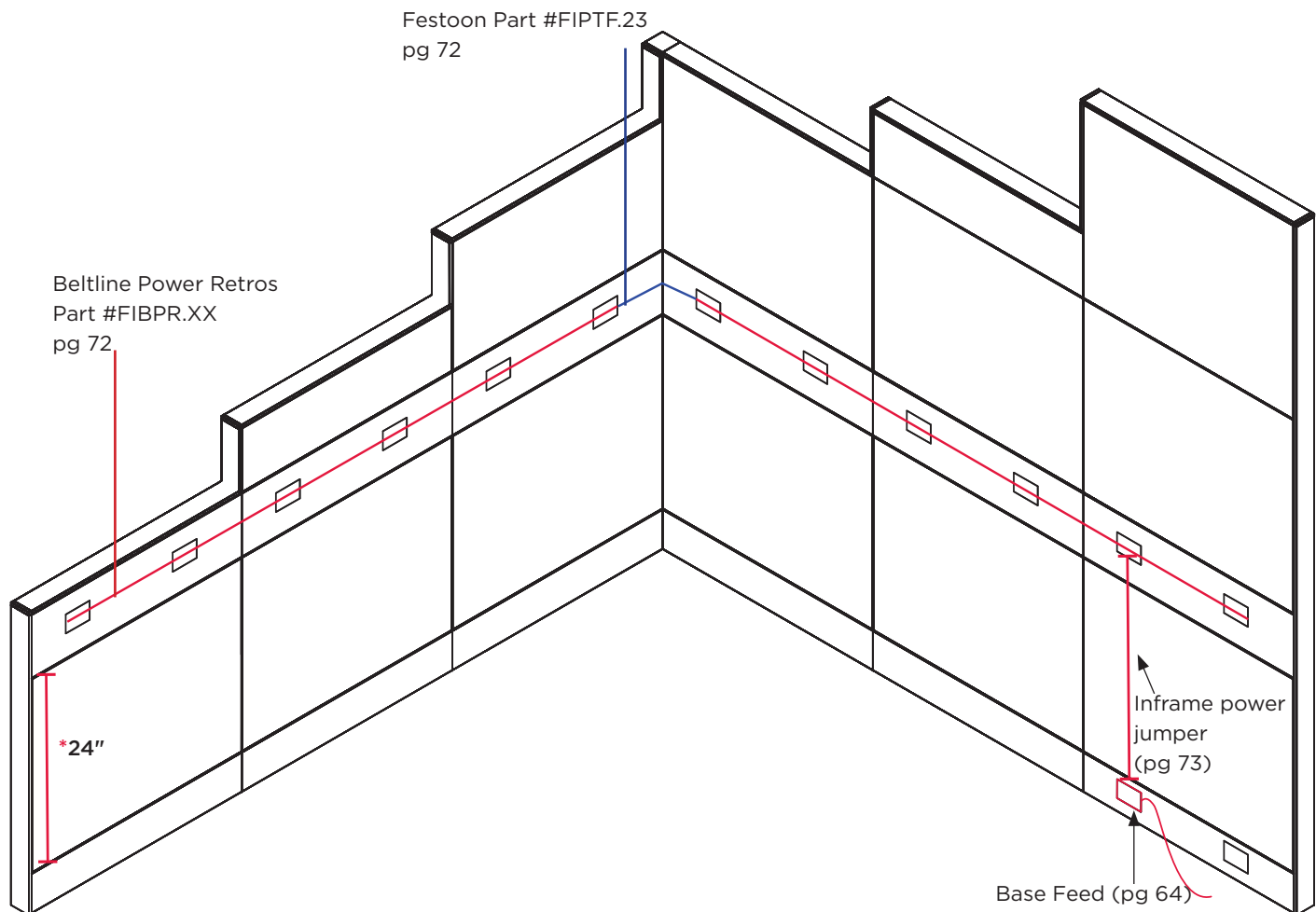
Power Pole - Part#- FICPE.XX
pg 71



- * Beltline power can only be located at this height
- Panel to panel festoons included with beltline retro
- Connect beltline power retros at connectors with festoons, just like at base

Power Distribution, Belt Line - Base Feed

- Base Feed connects to base of powered panel, then power is jumped to beltline with Inframe power jumper. Specify basefeed & jumper on pg 73.
- Once at the beltline, all other panels can be non-powered.
- Belt line tiles must be located right above 24" of tile. Specific beltline tile on pg 64
- Add beltline power retros to each frame to distribute power. Beltline power retros include panel to panel festoon. Specify beltline power retros on pg 72.
- Connect beltline power retros at connectors with festoons, just like at base. Specify festoon on pg 72
- Order duplexes separately on pg 72.



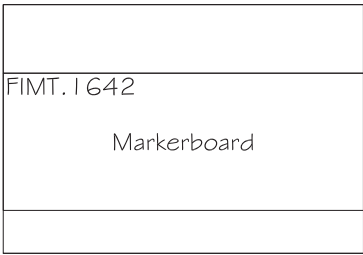
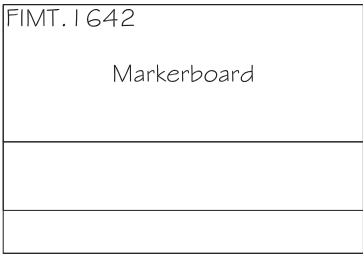
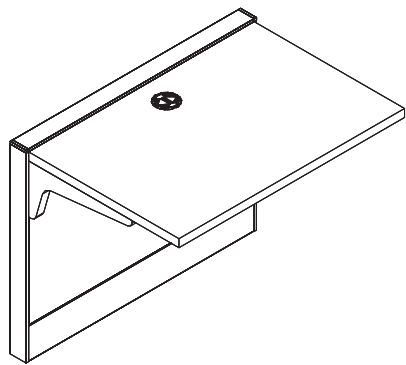
- * Beltline power can only be located at this height
- Panel to panel festoons included with beltline retro
- Connect beltline power retros at connectors with festoons, just like at base

Placement of Markerboard Tile

- Markerboard tiles can only be placed in certain locations on a frame. Please see guide below for tile locations available for each frame height. **Tiles can only be placed in locations shown.**
- Some tile locations require special brackets. Specify brackets on pg 58.
 - **FIMT-B** is for attaching a 32"H markerboard tile on a 37"H frame
 - **FIBLMB.H** is for attaching a 32"H markerboard tile at the bottom of frames 53"H and taller
 - Note: These brackets cannot be used on frames with beltline power
- Markerboard tiles cannot be installed on stacking frames, wall strips nor tile adapters.
- Data cannot be run through frames behind back-to-back markerboard tiles.
- Specify markerboard tiles on pg 70.

29"H Frames

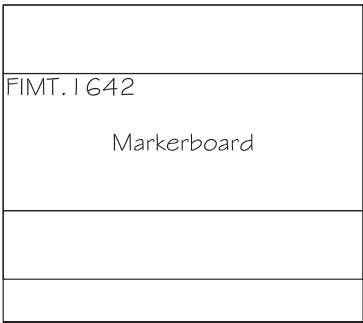
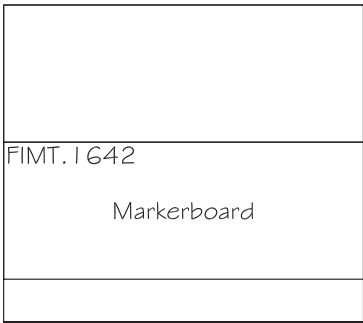
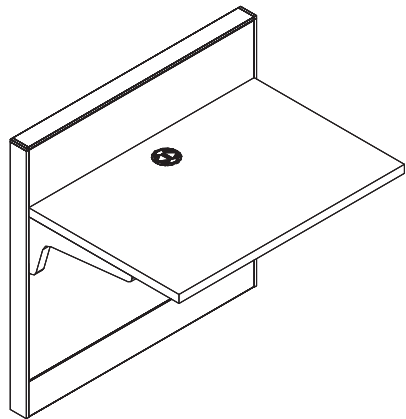
Tile Elevations



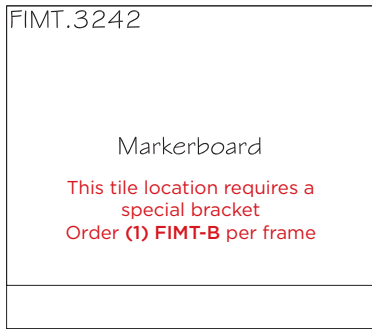
16"H Markerboard Tiles

37"H Frames

Tile Elevations



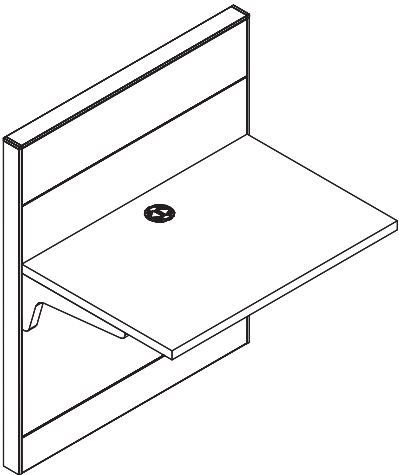
16"H Markerboard Tiles



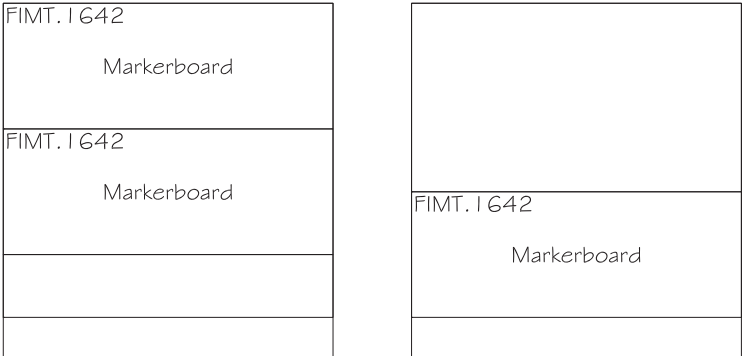
32"H Markerboard Tiles

Placement of Markerboard Tile continued

45”H Frames



Tile Elevations

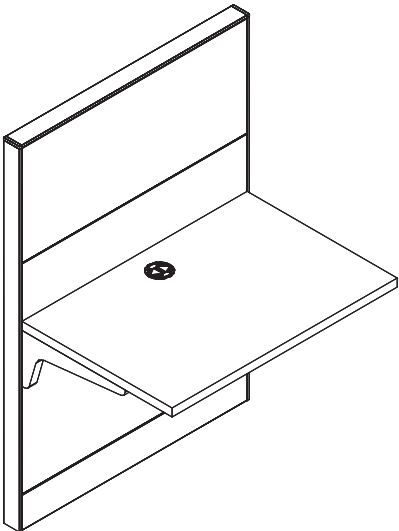


16”H Markerboard Tiles

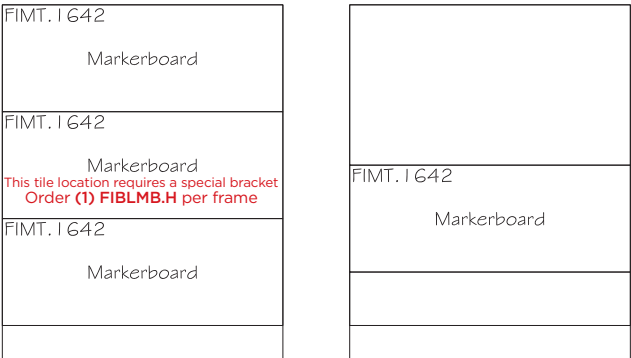


32”H Markerboard Tiles

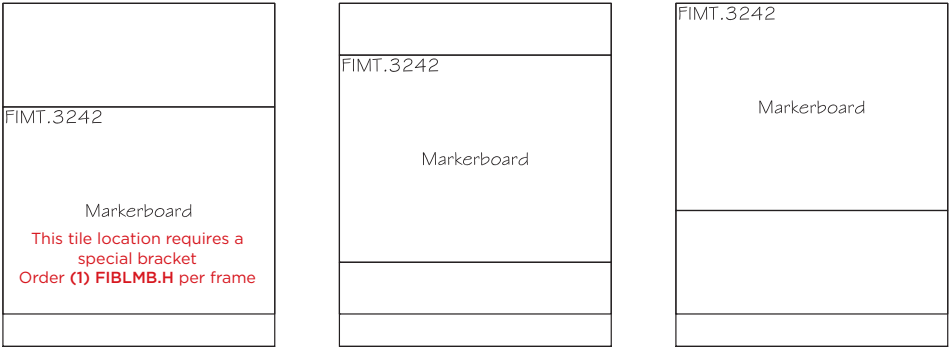
53”H Frames



Tile Elevations



16”H Markerboard Tiles

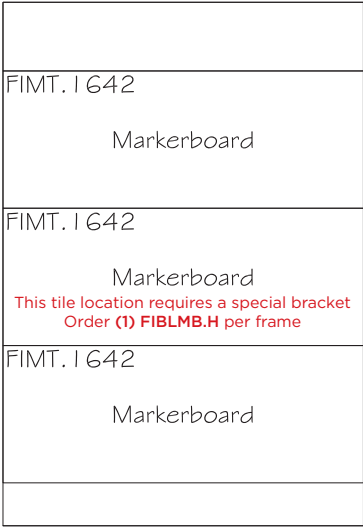
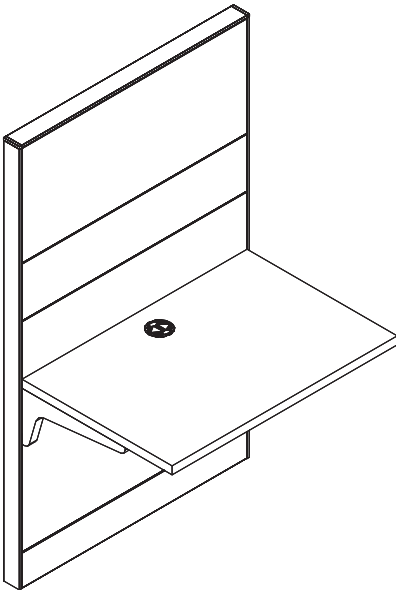


32”H Markerboard Tiles

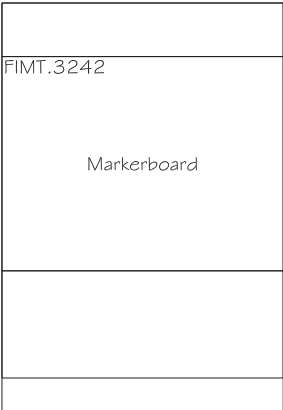
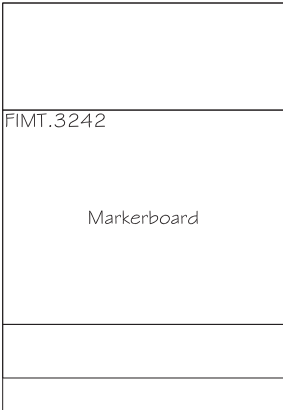
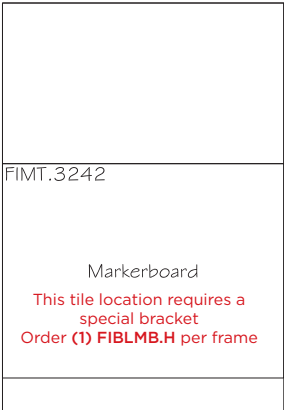
Placement of Markerboard Tile continued

61"H Frames

Tile Elevations



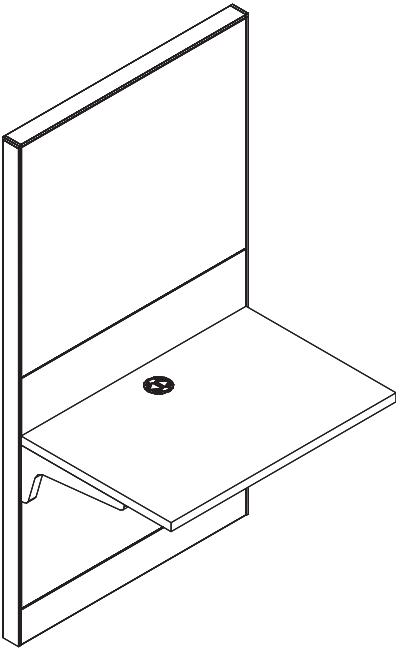
16"H Markerboard Tiles



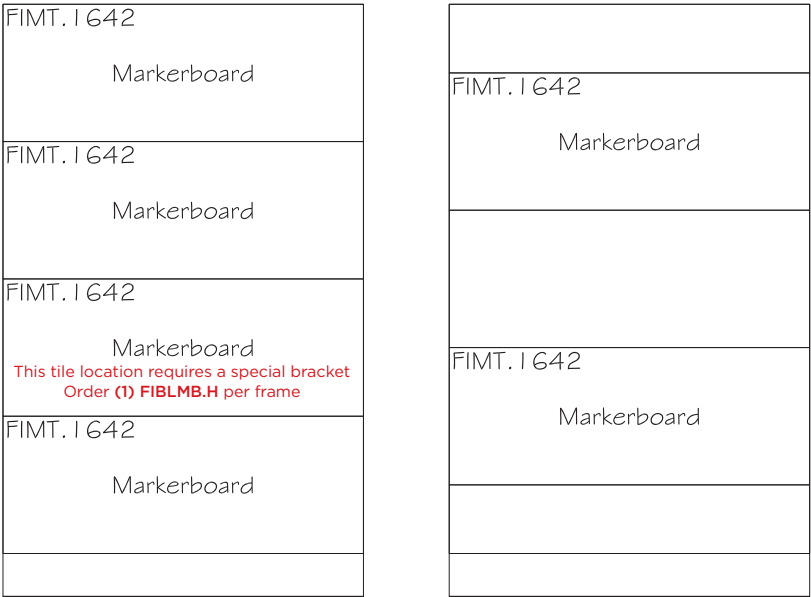
32"H Markerboard Tiles

Placement of Markerboard Tile continued

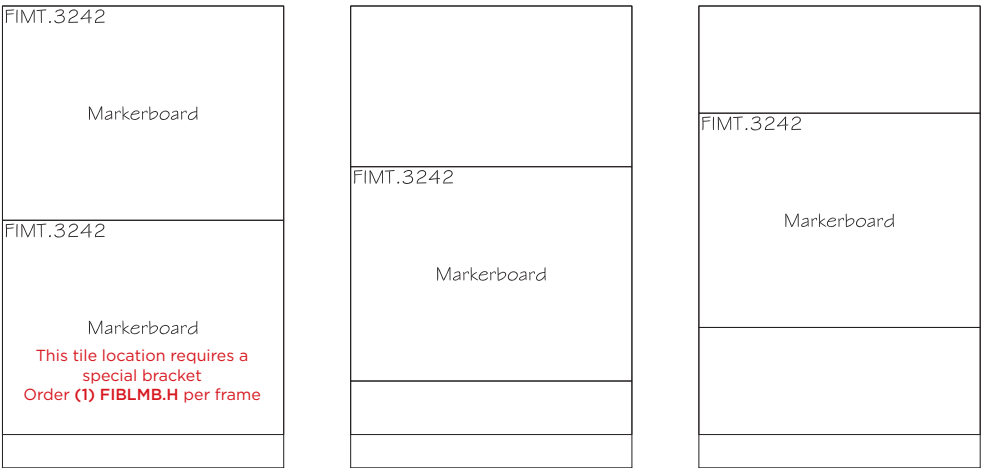
69"H Frames



Tile Elevations



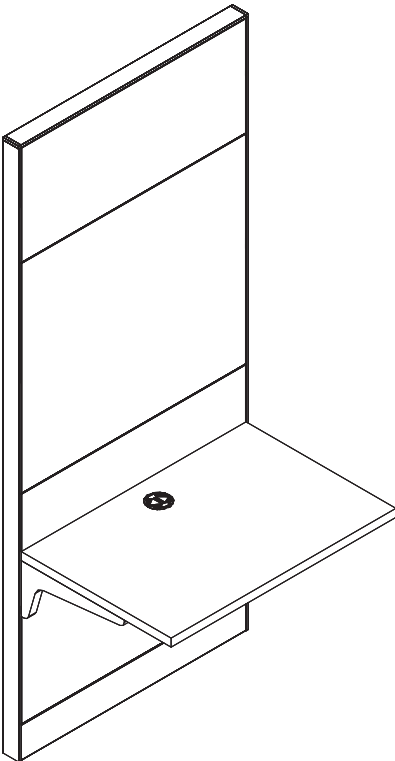
16"H Markerboard Tiles



32"H Markerboard Tiles

Placement of Markerboard Tile continued

85"H Frames



Tile Elevations

FIMT.1642	
Markerboard	
FIMT.1642	FIMT.1642
Markerboard	Markerboard
FIMT.1642	FIMT.1642
Markerboard	Markerboard
FIMT.1642	
Markerboard	FIMT.1642
This tile location requires a special bracket Order (1) FIBLMB.H per frame	Markerboard
FIMT.1642	
Markerboard	

16"H Markerboard Tiles

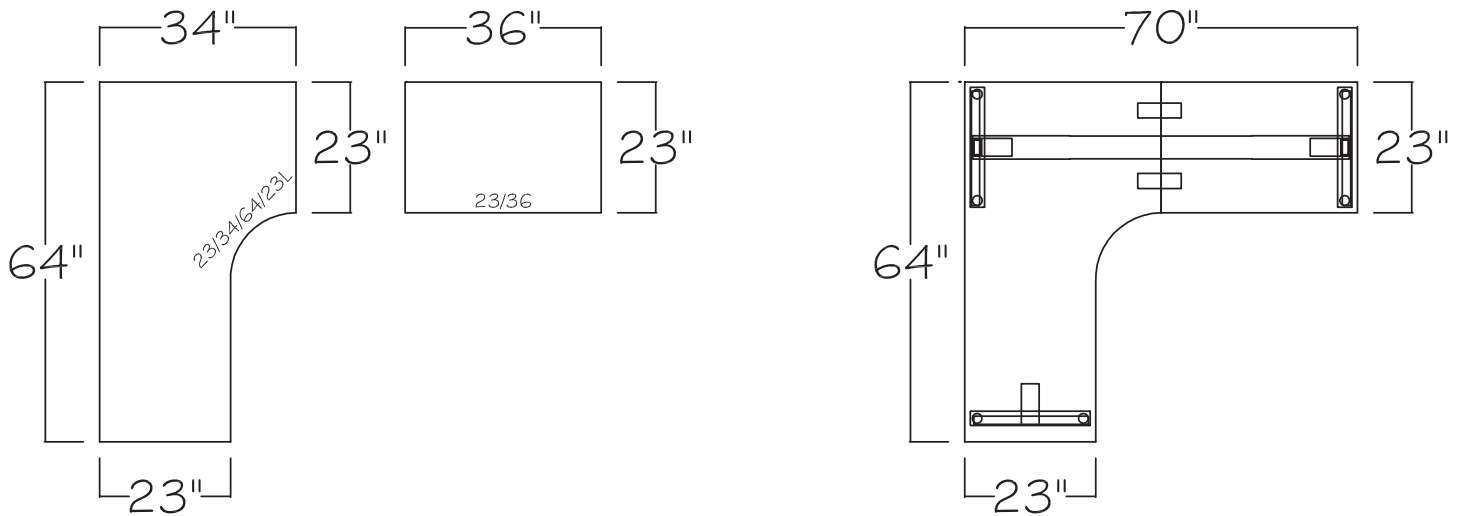
		FIMT.3242
FIMT.3242	FIMT.3242	
Markerboard	Markerboard	Markerboard
FIMT.3242	FIMT.3242	FIMT.3242
Markerboard	Markerboard	Markerboard
This tile location requires a special bracket Order (1) FIBLMB.H per frame		

32"H Markerboard Tiles

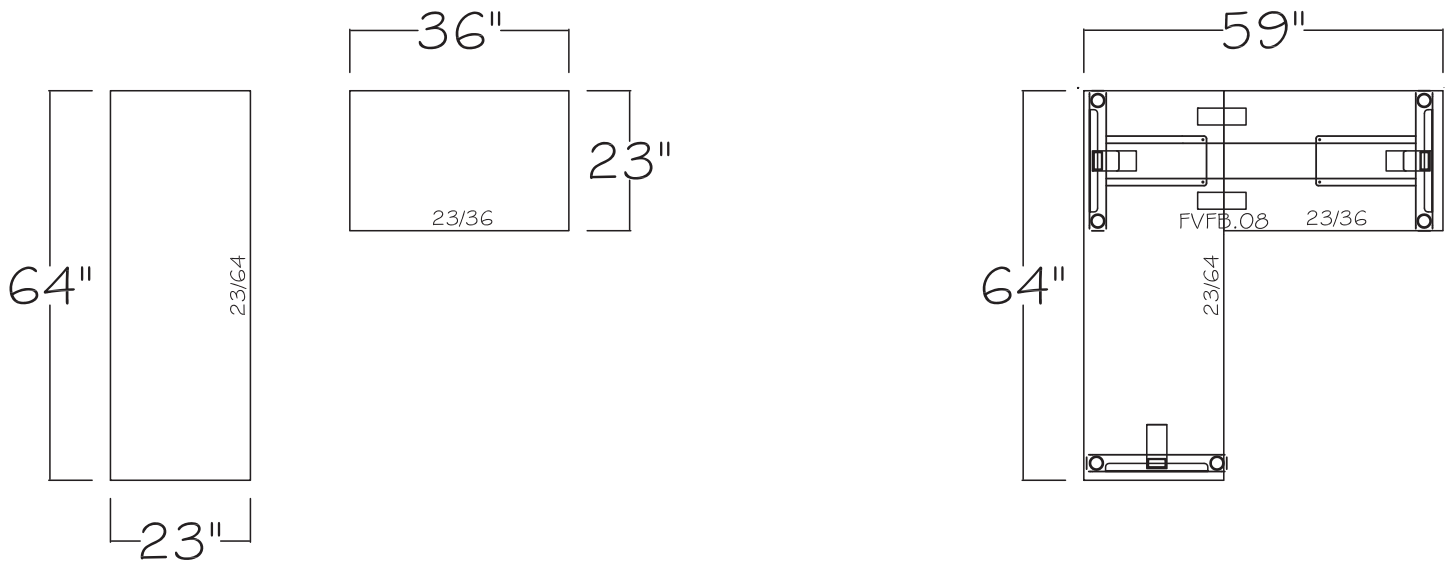
How To Specify My-Hite 2-Piece Extended Corner or Rectangular Tops

Use a FVFB.08 Flat Bracket pair to attach the two surfaces, making sure the seam is oriented so that it is supported by the continuous part of the My-Hite Corner Base. Maximum width combined: 84x84" (All My-Hite bases) or 72x96" (3 Stage base only). Specify the Rectangular Extension on page 114.

To create an extended corner My-Hite station, specify an Extended Curved Corner with a Rectangular Extension.



To create a two piece rectangular corner top, specify two rectangular tops, or a rectangular top and one rectangular extension.



Grommet Locations For use w/ My-Hite Tops

1 Select a My-Hite worksurface

My-Hite tops (starting on page 109) have optional grommets. Please use the two letter codes shown here when specifying location of grommets.

Grommets are 3" round with cover standard.

Choose



Specify Part #

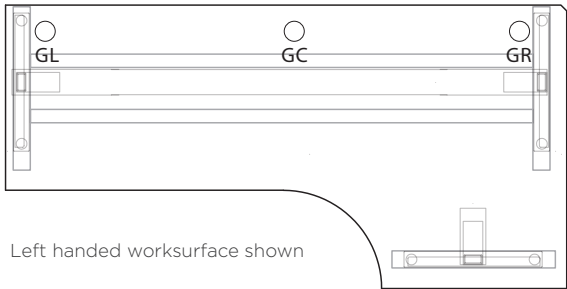
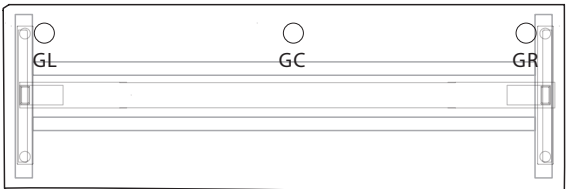
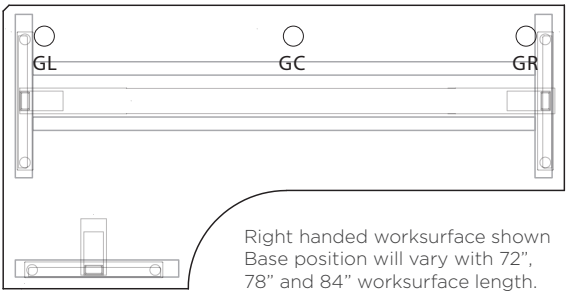
FIECCWS.23345823L

Specify Finish

M11 / E14 Light Walnut
Worksurface and
Edge Finish

2 Select a grommet location

Specify positioning by using the two letter location.

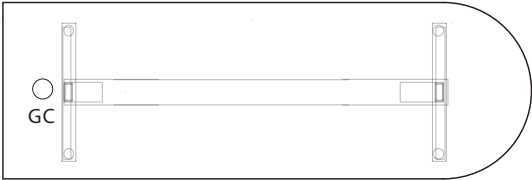


CODE	POSITION
GL	4" from left side - 4" from rear
GR	4" from right side - 4" from rear
GC	Centered from side to side - 4" from rear

Dimensions are measured from grommet center to top edge:

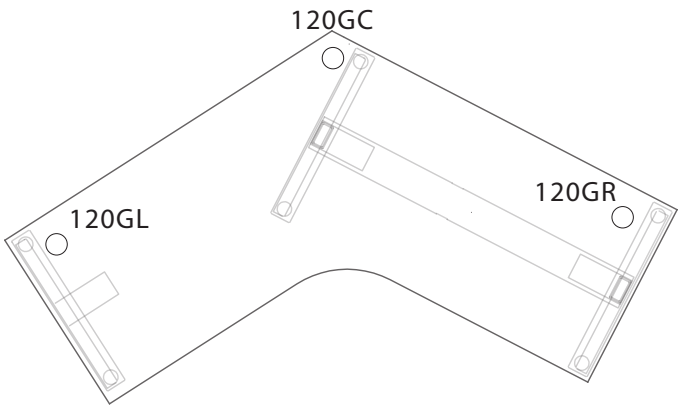
For other grommet locations, please call Friant customer service.

Please Note: Only the GC location is available on the D-Shaped worksurface.



Grommet Locations

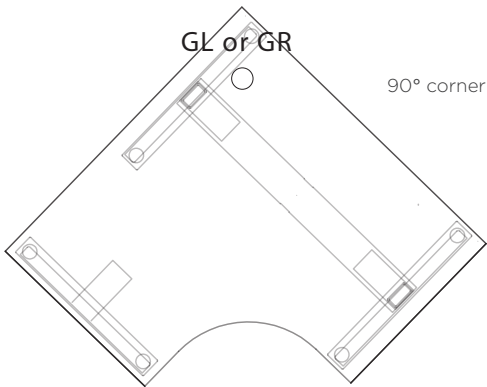
2b Select a grommet location, 120° Tops



CODE	POSITION
120GL	4" from left side - 4" from rear
120GR	4" from right side - 4" from rear
120GC	Centered from side to side - 4" from rear

Dimensions are measured from grommet center
For other grommet locations, please call Friant customer service.
Grommets are 3" round with cover standard

2c Select a grommet location, 90° Equal Corners



CODE	POSITION
GL or GR	4" from from corner

Dimensions are measured from grommet center
For other grommet locations, please call Friant customer service.
Grommets are 3" round with cover standard

Power Grommet Locations - Notch Cutouts, My-Hite Worksurfaces

FRIANT Power Grommet notch cutouts are required when specifying a Power Grommet on a worksurface supported by a My-Hite C-Leg adjustable height table base. Choose the size of power grommet (5x8 only) and cutout location (left, center or right). Specify Power Grommets on page 35 . \$75 upcharge applies for cutouts.

NOTE: Notch cutouts only available with 5x8 Power grommets and C-leg bases.

1

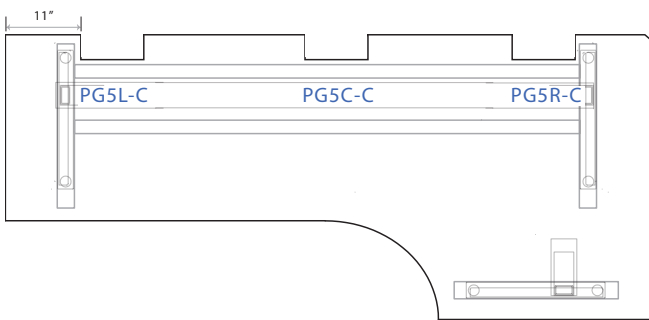
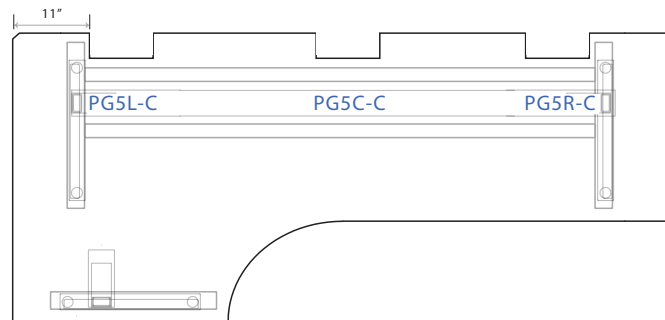
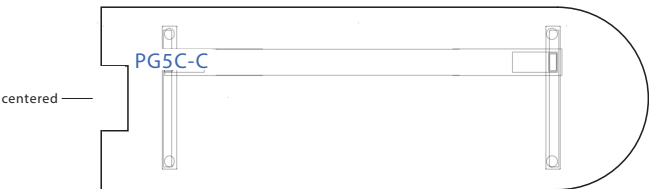
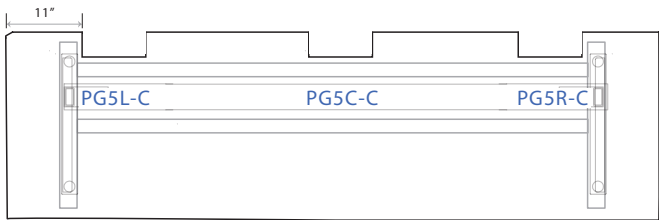
Select a My-Hite worksurface

My-Hite worksurfaces (starting on page 26)

2

Select a power grommet notch cutout location

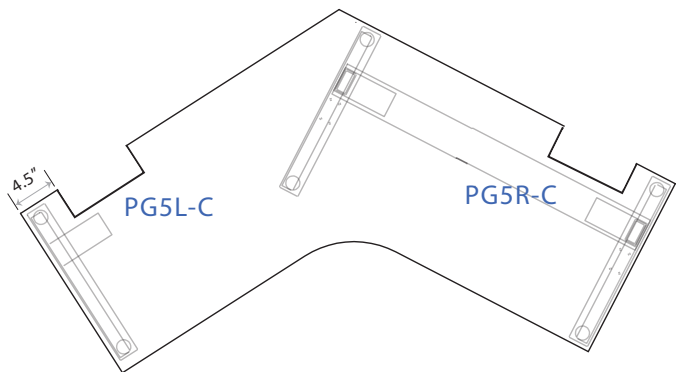
CODE	POSITION
PG5L-C	11" from left side
PG5C-C	Centered
PG5R-C	11" from right side



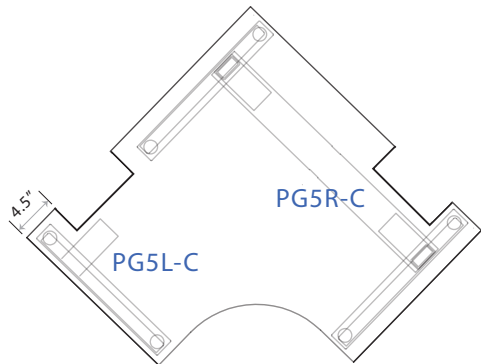
120° and 90° worksurfaces

CODE	POSITION (Specific to 120° and 90°)
PG5L-C	4.5" from left side
PG5R-C	4.5" from right side

Positions for 120° worksurfaces:



Positions for 90° equal corner worksurfaces:



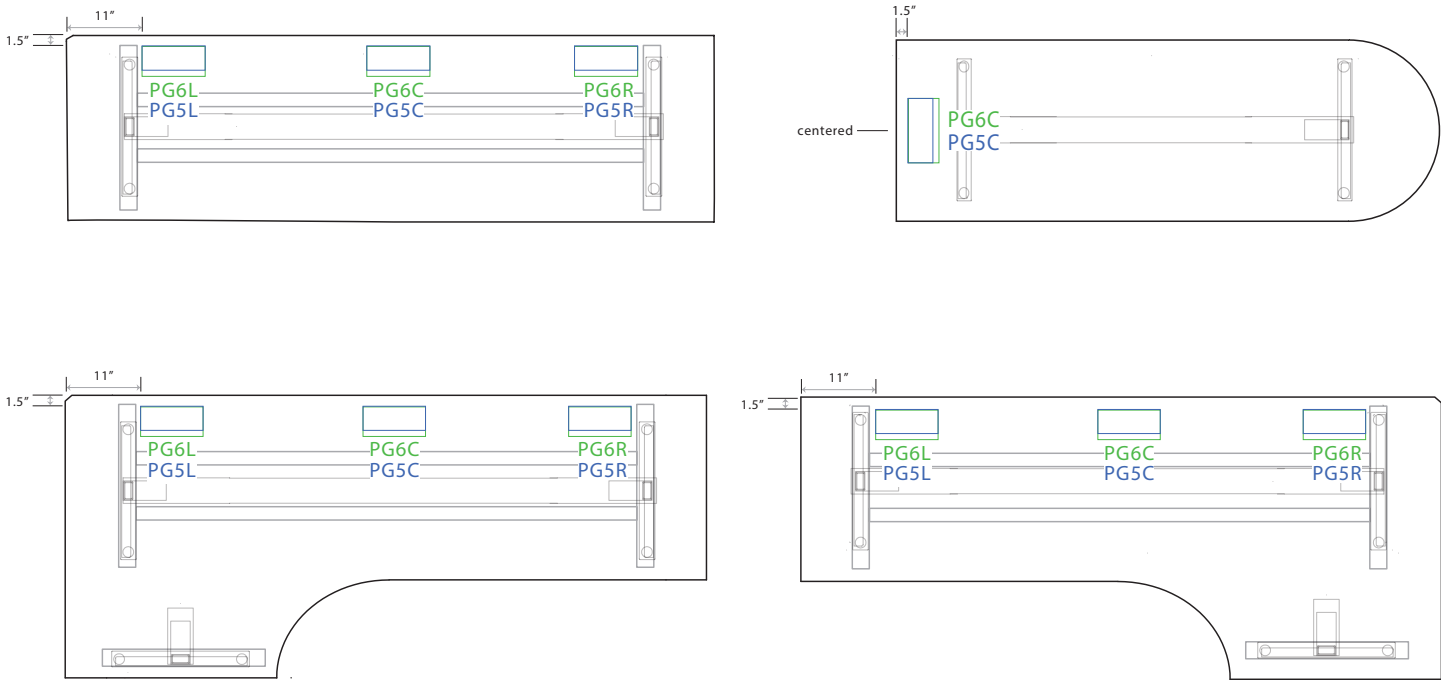
Power Grommet Locations - Interior Cutouts, My-Hite Worksurfaces

FRIANT Power Grommet interior cutouts are used when specifying a Power Grommet on a worksurface supported by a My-Hite T-Leg adjustable height table base. Choose the size of power grommet (5x8 or 6x8) and cutout location (left, center or right). Specify Power Grommets on page 35 \$75 upcharge applies for cutouts.

NOTE: Standard position Interior cutouts are not compatible with C-leg bases.

- 1 Select a My-Hite worksurface
My-Hite worksurfaces (starting on page 26)
- 2 Select a power grommet interior cutout location

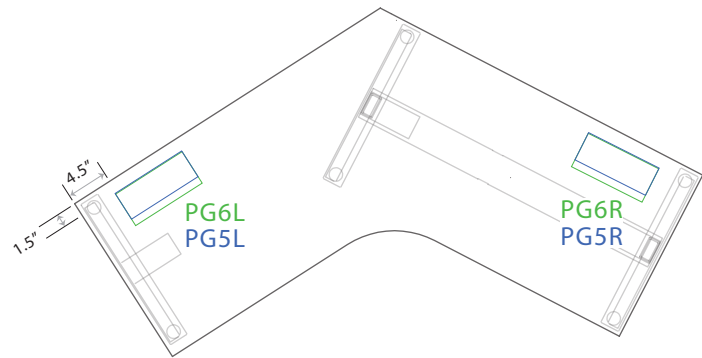
CODE	POSITION (Specific to 78" and 84")
PG6L	11" from left side, 1.5" from back
PG6C	Centered, 1.5" from back
PG6R	11" from right side, 1.5" from back
PG5L	11" from left side, 1.5" from back
PG5C	Centered, 1.5" from back
PG5R	11" from right side, 1.5" from back



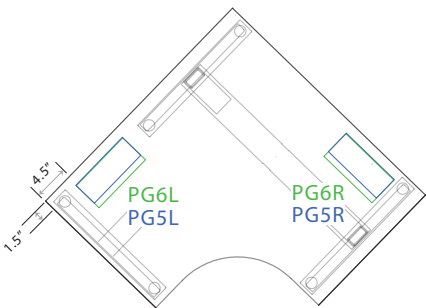
120° and 90° worksurfaces

CODE	POSITION (Specific to 120° and 90°)
PG6L	4.5" from left side, 1.5" from back
PG6R	4.5" from right side, 1.5" from back
PG5L	4.5" from left side, 1.5" from back
PG5R	4.5" from right side, 1.5" from back

Positions for 120° worksurfaces:



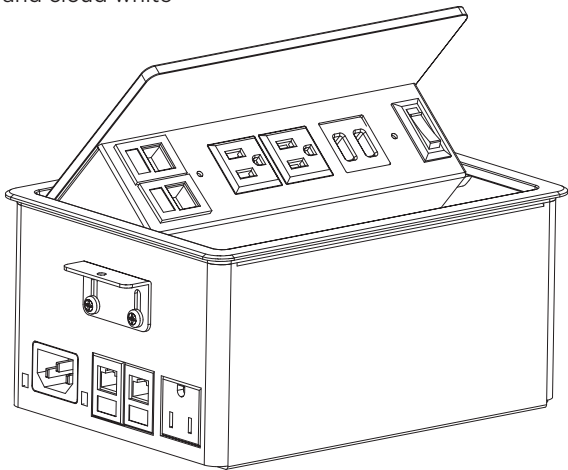
Positions for 90° equal corner worksurfaces:



Power Grommet

FRIANT power grommets are available to meet different worksurface power and data needs. Choose the color of the power grommet (brushed aluminum, brushed charcoal, or cloud white). Specify power grommets on page 74

3 FINISHES AVAILABLE
Brushed aluminum, brushed charcoal and cloud white

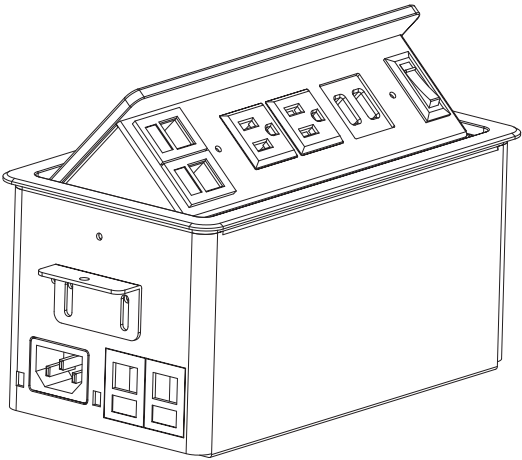


(2) CAT6 DATA PORTS

(2) DAISY CHAIN PORTS (IN/OUT)

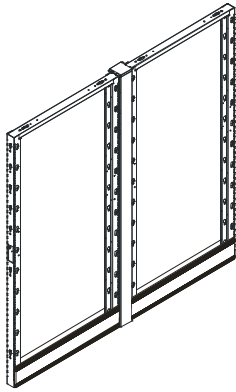
INCLUDES SPRING CORD
(Not shown) For connection to power source

POWER GROMMETS	
	6x8
ABOVE	(2) CAT6 Data Ports (Out)
	(2) Power Outlets
	(2) USB Ports
	5x8
BELOW	(2) CAT6 Data Ports (in)
	(2) Power Outlets
	Daisy Chain Ports (in/out)



(2) POWER OUTLETS (IN)

Non-Powered Frames A | With top cap



DESCRIPTION

Each frame holds individual tiles on either side and comes with top cap, base covers, and adjustable glides.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- To add power above the worksurface, order Beltline Power Retro separately.

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
finish: see page 8

ORDER EXAMPLE

product #: FIFA-3724-N
base material: Metal
base finish: CW
finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-2924-N	29-3/4"	24"	2-9/16"	\$232
FIFA-2930-N	29-3/4"	30"	2-9/16"	\$253
FIFA-2936-N	29-3/4"	36"	2-9/16"	\$275
FIFA-2942-N	29-3/4"	42"	2-9/16"	\$297
FIFA-2948-N	29-3/4"	48"	2-9/16"	\$318

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-3724-N	37-3/4"	24"	2-9/16"	\$279
FIFA-3730-N	37-3/4"	30"	2-9/16"	\$304
FIFA-3736-N	37-3/4"	36"	2-9/16"	\$328
FIFA-3742-N	37-3/4"	42"	2-9/16"	\$351
FIFA-3748-N	37-3/4"	48"	2-9/16"	\$375

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-4524-N	45-3/4"	24"	2-9/16"	\$304
FIFA-4530-N	45-3/4"	30"	2-9/16"	\$327
FIFA-4536-N	45-3/4"	36"	2-9/16"	\$352
FIFA-4542-N	45-3/4"	42"	2-9/16"	\$375
FIFA-4548-N	45-3/4"	48"	2-9/16"	\$399

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-5324-N	53-3/4"	24"	2-9/16"	\$328
FIFA-5330-N	53-3/4"	30"	2-9/16"	\$353
FIFA-5336-N	53-3/4"	36"	2-9/16"	\$377
FIFA-5342-N	53-3/4"	42"	2-9/16"	\$400
FIFA-5348-N	53-3/4"	48"	2-9/16"	\$425

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-6124-N	61-3/4"	24"	2-9/16"	\$352
FIFA-6130-N	61-3/4"	30"	2-9/16"	\$377
FIFA-6136-N	61-3/4"	36"	2-9/16"	\$400
FIFA-6142-N	61-3/4"	42"	2-9/16"	\$425
FIFA-6148-N	61-3/4"	48"	2-9/16"	\$448

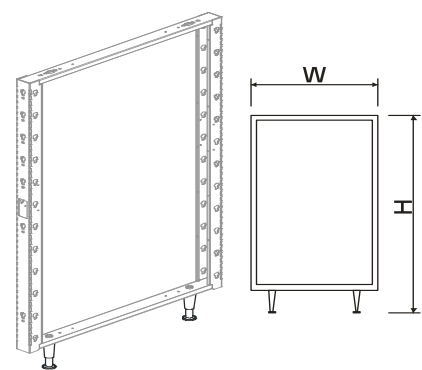
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-6924-N	69-3/4"	24"	2-9/16"	\$377
FIFA-6930-N	69-3/4"	30"	2-9/16"	\$402
FIFA-6936-N	69-3/4"	36"	2-9/16"	\$426
FIFA-6942-N	69-3/4"	42"	2-9/16"	\$449
FIFA-6948-N	69-3/4"	48"	2-9/16"	\$475

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFA-8524-N	85-3/4"	24"	2-9/16"	\$427
FIFA-8530-N	85-3/4"	30"	2-9/16"	\$451
FIFA-8536-N	85-3/4"	36"	2-9/16"	\$475
FIFA-8542-N	85-3/4"	42"	2-9/16"	\$499
FIFA-8548-N	85-3/4"	48"	2-9/16"	\$524

Non-Powered Frames B | With top cap



DESCRIPTION

Each frame holds individual tiles on either side and comes with top cap, and legs with adjustable glides.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- To add power above the worksurface, order Beltline Power Retro separately.
- When using B-style frames, specify finished ends and connectors 5" shorter than the height of the panel

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
finish: see page 8

ORDER EXAMPLE

product #: FIFB-3724-N
base material: Metal
finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFB-2924-N	29-3/4"	24"	2-9/16"	\$348
FIFB-2930-N	29-3/4"	30"	2-9/16"	\$370
FIFB-2936-N	29-3/4"	36"	2-9/16"	\$392
FIFB-2942-N	29-3/4"	42"	2-9/16"	\$414
FIFB-2948-N	29-3/4"	48"	2-9/16"	\$435

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFB-3724-N	37-3/4"	24"	2-9/16"	\$395
FIFB-3730-N	37-3/4"	30"	2-9/16"	\$419
FIFB-3736-N	37-3/4"	36"	2-9/16"	\$443
FIFB-3742-N	37-3/4"	42"	2-9/16"	\$466
FIFB-3748-N	37-3/4"	48"	2-9/16"	\$491

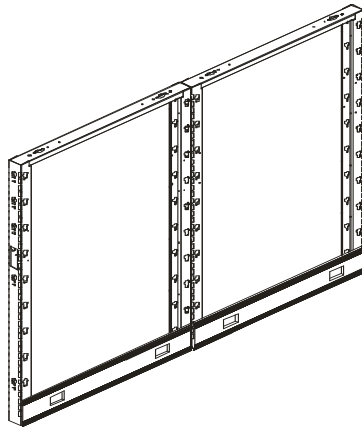
45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFB-4524-N	45-3/4"	24"	2-9/16"	\$419
FIFB-4530-N	45-3/4"	30"	2-9/16"	\$442
FIFB-4536-N	45-3/4"	36"	2-9/16"	\$468
FIFB-4542-N	45-3/4"	42"	2-9/16"	\$491
FIFB-4548-N	45-3/4"	48"	2-9/16"	\$515

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFB-5324-N	53-3/4"	24"	2-9/16"	\$443
FIFB-5330-N	53-3/4"	30"	2-9/16"	\$469
FIFB-5336-N	53-3/4"	36"	2-9/16"	\$493
FIFB-5342-N	53-3/4"	42"	2-9/16"	\$516
FIFB-5348-N	53-3/4"	48"	2-9/16"	\$541

Powered Frames | with Duplex Cutouts



DESCRIPTION

Each frame holds individual tiles on either side and comes with top cap, base covers, and adjustable glides.

Power Retro is used to access power at the base level. It distributes up to four 20-amp circuits, and provides duplex locations on both sides of the frame. Power Retro and Frame-to-Frame Festoon are included.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- Power Retro and Frame-to-Frame Festoon are included.
- To add power above the worksurface, order Beltline Power Retro separately.
- 24"W Power Frames have base cover with one duplex location per side.
- 30", 36", 42", and 48"W Power Frames have base cover with two duplex locations per side.
- Cutouts are 2-31/32" by 1-7/8"
- Data port plates can snap into unoccupied duplex location.
- Data jacks should be the top feed, 90° type and not the back feed 180° type.

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
top cap finish: see page 8

ORDER EXAMPLE

product #: FIF-3724-E
base material: Metal
base finish: CW
top cap finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-2924-E	29-3/4"	24"	2-9/16"	\$420
FIF-2930-E	29-3/4"	30"	2-9/16"	\$454
FIF-2936-E	29-3/4"	36"	2-9/16"	\$501
FIF-2942-E	29-3/4"	42"	2-9/16"	\$561
FIF-2948-E	29-3/4"	48"	2-9/16"	\$614

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-3724-E	37-3/4"	24"	2-9/16"	\$488
FIF-3730-E	37-3/4"	30"	2-9/16"	\$526
FIF-3736-E	37-3/4"	36"	2-9/16"	\$576
FIF-3742-E	37-3/4"	42"	2-9/16"	\$646
FIF-3748-E	37-3/4"	48"	2-9/16"	\$703

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-4524-E	45-3/4"	24"	2-9/16"	\$513
FIF-4530-E	45-3/4"	30"	2-9/16"	\$549
FIF-4536-E	45-3/4"	36"	2-9/16"	\$601
FIF-4542-E	45-3/4"	42"	2-9/16"	\$669
FIF-4548-E	45-3/4"	48"	2-9/16"	\$727

Powered Frames | with Duplex Cutouts (cont'd)

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-5324-E	53-3/4"	24"	2-9/16"	\$539
FIF-5330-E	53-3/4"	30"	2-9/16"	\$575
FIF-5336-E	53-3/4"	36"	2-9/16"	\$627
FIF-5342-E	53-3/4"	42"	2-9/16"	\$696
FIF-5348-E	53-3/4"	48"	2-9/16"	\$751

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-6124-E	61-3/4"	24"	2-9/16"	\$563
FIF-6130-E	61-3/4"	30"	2-9/16"	\$600
FIF-6136-E	61-3/4"	36"	2-9/16"	\$651
FIF-6142-E	61-3/4"	42"	2-9/16"	\$721
FIF-6148-E	61-3/4"	48"	2-9/16"	\$776

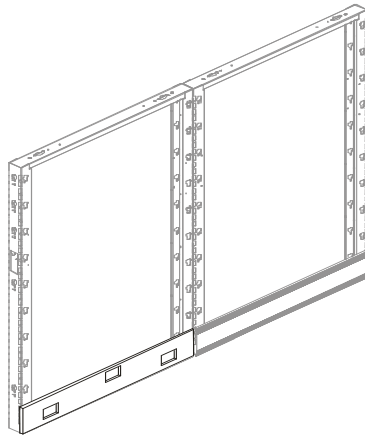
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-6924-E	69-3/4"	24"	2-9/16"	\$589
FIF-6930-E	69-3/4"	30"	2-9/16"	\$624
FIF-6936-E	69-3/4"	36"	2-9/16"	\$677
FIF-6942-E	69-3/4"	42"	2-9/16"	\$745
FIF-6948-E	69-3/4"	48"	2-9/16"	\$801

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-8524-E	85-3/4"	24"	2-9/16"	\$637
FIF-8530-E	85-3/4"	30"	2-9/16"	\$674
FIF-8536-E	85"-3/4	36"	2-9/16"	\$725
FIF-8542-E	85-3/4"	42"	2-9/16"	\$794
FIF-8548-E	85-3/4"	48"	2-9/16"	\$851

Powered Frames | with Duplex and Data Cutout



DESCRIPTION

Each frame holds individual tiles on either side and comes with top cap, base covers, and adjustable glides.

Power Retro is used to access power at the base level. It distributes up to four 20-amp circuits, and provides duplex locations on both sides of the frame. Power Retro is included.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- Power Retro is included.
- To add power above the worksurface, order Beltline Power Retro separately.
- 24"W Power Frames have base covers with one duplex location per side, and one data plate cutout on the right side.
- 30", 36", 42", and 48"W Power Frames have base covers with two duplex locations per side, and one data plate cutout in center.
- Data jacks should be the top feed, 90° type and not the back feed 180° type.
- Cutouts are 2-31/32" by 1-7/8"

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
top cap finish: see page 8

ORDER EXAMPLE

product #: FIF-3724-ED
base material: Metal
base finish: CW
top cap finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-2924-ED	29-3/4"	24"	2-9/16"	\$421
FIF-2930-ED	29-3/4"	30"	2-9/16"	\$454
FIF-2936-ED	29-3/4"	36"	2-9/16"	\$502
FIF-2942-ED	29-3/4"	42"	2-9/16"	\$563
FIF-2948-ED	29-3/4"	48"	2-9/16"	\$614

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-3724-ED	37-3/4"	24"	2-9/16"	\$490
FIF-3730-ED	37-3/4"	30"	2-9/16"	\$527
FIF-3736-ED	37-3/4"	36"	2-9/16"	\$579
FIF-3742-ED	37-3/4"	42"	2-9/16"	\$647
FIF-3748-ED	37-3/4"	48"	2-9/16"	\$703

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-4524-ED	45-3/4"	24"	2-9/16"	\$514
FIF-4530-ED	45-3/4"	30"	2-9/16"	\$550
FIF-4536-ED	45-3/4"	36"	2-9/16"	\$602
FIF-4542-ED	45-3/4"	42"	2-9/16"	\$670
FIF-4548-ED	45-3/4"	48"	2-9/16"	\$728

Powered Frames | with Duplex and Data Cutout (cont'd)

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-5324-ED	53-3/4"	24"	2-9/16"	\$539
FIF-5330-ED	53-3/4"	30"	2-9/16"	\$575
FIF-5336-ED	53-3/4"	36"	2-9/16"	\$629
FIF-5342-ED	53-3/4"	42"	2-9/16"	\$696
FIF-5348-ED	53-3/4"	48"	2-9/16"	\$752

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-6124-ED	61-3/4"	24"	2-9/16"	\$563
FIF-6130-ED	61-3/4"	30"	2-9/16"	\$600
FIF-6136-ED	61-3/4"	36"	2-9/16"	\$651
FIF-6142-ED	61-3/4"	42"	2-9/16"	\$722
FIF-6148-ED	61-3/4"	48"	2-9/16"	\$777

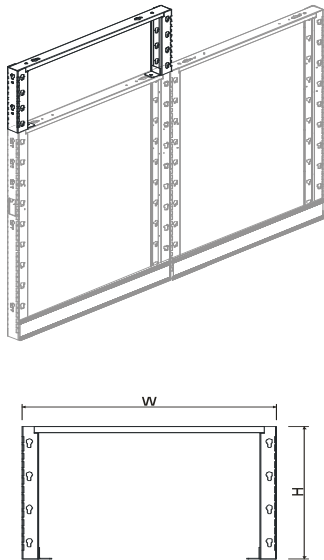
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-6924-ED	69-3/4"	24"	2-9/16"	\$589
FIF-6930-ED	69-3/4"	30"	2-9/16"	\$626
FIF-6936-ED	69-3/4"	36"	2-9/16"	\$678
FIF-6942-ED	69-3/4"	42"	2-9/16"	\$746
FIF-6948-ED	69-3/4"	48"	2-9/16"	\$802

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIF-8524-ED	85-3/4"	24"	2-9/16"	\$638
FIF-8530-ED	85-3/4"	30"	2-9/16"	\$675
FIF-8536-ED	85-3/4"	36"	2-9/16"	\$727
FIF-8542-ED	85-3/4"	42"	2-9/16"	\$795
FIF-8548-ED	85-3/4"	48"	2-9/16"	\$851

Stacking Frames



DESCRIPTION

Stacking Frame attaches to the top of a Standard Frame, and holds individual tiles on both sides.

SPECIFICATION OPTIONS

product #: see charts below

NOTES

- One stacking frame can be added to a base frame to a maximum height of 85".
- Markerboards cannot be installed on stacking frames.
- Attachment hardware is included.
- No finish selection
- Overhead storage can hang from the stacking frame if the frame is next to a post or another frame.
- Stacking Frames are not able to be used on 61"H base frames, connectors and trim are not offered for that combined height
- Specify connectors equal to the combined height of base and stacking frame.
- Top Cap is removed from existing frame, and re-used on Stacking Frame
- When using Stacking Frame next to a frame or connector of a different height, order Change of Height Trim Package.

ORDER EXAMPLE

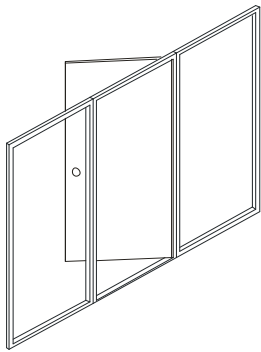
product #: FISF.1624

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FISF.1624	16-3/4"	24"	1-11/16"	\$79
FISF.1630	16-3/4"	30"	1-11/16"	\$83
FISF.1636	16-3/4"	36"	1-11/16"	\$86
FISF.1642	16-3/4"	42"	1-11/16"	\$89
FISF.1648	16-3/4"	48"	1-11/16"	\$94

NOTES

Markerboards cannot be installed on stacking frames.

Door Frames



Right hand swing shown

DESCRIPTION

This Door Frame connects to an adjacent 85"H Frame, Connector, or Wall Start. It comes with an 82 1/2"H door, a standard top cap, door knob, door stop, carpet grippers and hinges. Door Frame cannot be powered. Hinges and door knob have a satin aluminum finish standard.

NOTES

- Specify L for left hand swing, and R for right hand swing.
- When installing on carpet, carpet grippers are recommended. If installed on hard floors, there may be movement.

SPECIFICATION OPTIONS

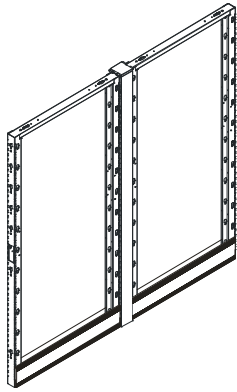
product #: see charts below
door, frame and top cap finish: BU Black Umber, CW Cloud White, SV Silver

ORDER EXAMPLE

product #: FIDOPA.8536L
door, frame and top cap finish: BU Black Umber

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIDOPA.8536L	85-3/4"	36"	2-9/16"	\$3,390
FIDOPA.8536R	85-3/4"	36"	2-9/16"	\$3,390
FIDOPA.8542L	85-3/4"	42"	2-9/16"	\$3,482
FIDOPA.8542R	85-3/4"	42"	2-9/16"	\$3,482

Frames, no Top Cap | Non-powered Frames A



DESCRIPTION

Each frame holds individual tiles on either side and comes with, base covers, and adjustable glides.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- To add power above the worksurface, order Beltline Power Retro separately.

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
finish: see page 8

ORDER EXAMPLE

product #: FIFANTC-3724-N
base material: Metal
base finish: CW
finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-2924-N	29-3/4"	24"	2-9/16"	\$232
FIFANTC-2930-N	29-3/4"	30"	2-9/16"	\$253
FIFANTC-2936-N	29-3/4"	36"	2-9/16"	\$275
FIFANTC-2942-N	29-3/4"	42"	2-9/16"	\$297
FIFANTC-2948-N	29-3/4"	48"	2-9/16"	\$318

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-3724-N	37-3/4"	24"	2-9/16"	\$279
FIFANTC-3730-N	37-3/4"	30"	2-9/16"	\$304
FIFANTC-3736-N	37-3/4"	36"	2-9/16"	\$328
FIFANTC-3742-N	37-3/4"	42"	2-9/16"	\$351
FIFANTC-3748-N	37-3/4"	48"	2-9/16"	\$375

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-4524-N	45-3/4"	24"	2-9/16"	\$304
FIFANTC-4530-N	45-3/4"	30"	2-9/16"	\$327
FIFANTC-4536-N	45-3/4"	36"	2-9/16"	\$352
FIFANTC-4542-N	45-3/4"	42"	2-9/16"	\$375
FIFANTC-4548-N	45-3/4"	48"	2-9/16"	\$399

INTERRA

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-5324-N	53-3/4"	24"	2-9/16"	\$328
FIFANTC-5330-N	53-3/4"	30"	2-9/16"	\$353
FIFANTC-5336-N	53-3/4"	36"	2-9/16"	\$377
FIFANTC-5342-N	53-3/4"	42"	2-9/16"	\$400
FIFANTC-5348-N	53-3/4"	48"	2-9/16"	\$425

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-6124-N	61-3/4"	24"	2-9/16"	\$352
FIFANTC-6130-N	61-3/4"	30"	2-9/16"	\$377
FIFANTC-6136-N	61-3/4"	36"	2-9/16"	\$400
FIFANTC-6142-N	61-3/4"	42"	2-9/16"	\$425
FIFANTC-6148-N	61-3/4"	48"	2-9/16"	\$448

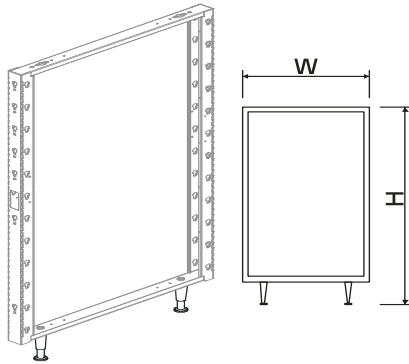
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-6924-N	69-3/4"	24"	2-9/16"	\$377
FIFANTC-6930-N	69-3/4"	30"	2-9/16"	\$402
FIFANTC-6936-N	69-3/4"	36"	2-9/16"	\$426
FIFANTC-6942-N	69-3/4"	42"	2-9/16"	\$449
FIFANTC-6948-N	69-3/4"	48"	2-9/16"	\$475

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFANTC-8524-N	85-3/4"	24"	2-9/16"	\$427
FIFANTC-8530-N	85-3/4"	30"	2-9/16"	\$451
FIFANTC-8536-N	85-3/4"	36"	2-9/16"	\$475
FIFANTC-8542-N	85-3/4"	42"	2-9/16"	\$499
FIFANTC-8548-N	85-3/4"	48"	2-9/16"	\$524

Frames, no Top Cap | Non-powered Frames B



DESCRIPTION

Each frame holds individual tiles on either side and comes with, base covers, and adjustable glides.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- To add power above the worksurface, order Beltline Power Retro separately.
- When using B-style frames, specify finished ends and connectors 5" shorter than the height of the panel

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
finish: see page 8

ORDER EXAMPLE

product #: FIFBNTC-3724-N
base material: Metal
finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFBNTC-2924-N	29-3/4"	24"	2-9/16"	\$348
FIFBNTC-2930-N	29-3/4"	30"	2-9/16"	\$370
FIFBNTC-2936-N	29-3/4"	36"	2-9/16"	\$392
FIFBNTC-2942-N	29-3/4"	42"	2-9/16"	\$414
FIFBNTC-2948-N	29-3/4"	48"	2-9/16"	\$435

37" HIGH

FIFBNTC-3724-N	37-3/4"	24"	2-9/16"	\$395
FIFBNTC-3730-N	37-3/4"	30"	2-9/16"	\$419
FIFBNTC-3736-N	37-3/4"	36"	2-9/16"	\$443
FIFBNTC-3742-N	37-3/4"	42"	2-9/16"	\$466
FIFBNTC-3748-N	37-3/4"	48"	2-9/16"	\$491

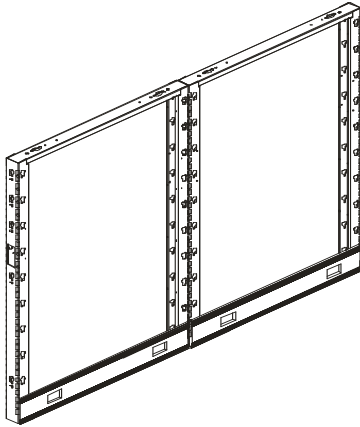
45" HIGH

FIFBNTC-4524-N	45-3/4"	24"	2-9/16"	\$419
FIFBNTC-4530-N	45-3/4"	30"	2-9/16"	\$442
FIFBNTC-4536-N	45-3/4"	36"	2-9/16"	\$468
FIFBNTC-4542-N	45-3/4"	42"	2-9/16"	\$491
FIFBNTC-4548-N	45-3/4"	48"	2-9/16"	\$515

53" HIGH

FIFBNTC-5324-N	53-3/4"	24"	2-9/16"	\$443
FIFBNTC-5330-N	53-3/4"	30"	2-9/16"	\$469
FIFBNTC-5336-N	53-3/4"	36"	2-9/16"	\$493
FIFBNTC-5342-N	53-3/4"	42"	2-9/16"	\$516
FIFBNTC-5348-N	53-3/4"	48"	2-9/16"	\$541

Frames, no Top Cap | Powered with Duplex Cutouts



DESCRIPTION

Each frame holds individual tiles on either side and comes with base covers, and adjustable glides. No top cap.

Power Retro is used to access power at the base level. It distributes up to four 20-amp circuits, and provides duplex locations on both sides of the frame. Power Retro and Frame-to-Frame Festoon are included.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- Power Retro and Frame-to-Frame Festoon are included.
- To add power above the worksurface, order Beltline Power Retro separately.
- 24"W Power Frames have base cover with one duplex location per side.
- 30", 36", 42", and 48"W Power Frames have base cover with two duplex locations per side.
- Cutouts are 2-31/32" by 1-7/8"
- Data port plates can snap into unoccupied duplex location.
- Data jacks should be the top feed, 90° type and not the back feed 180° type.

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
top cap finish: see page 8

ORDER EXAMPLE

product #: FIF-3724-E
base material: Metal
base finish: CW
top cap finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-2924-E	29-3/4"	24"	2-9/16"	\$420
FIFNTC-2930-E	29-3/4"	30"	2-9/16"	\$454
FIFNTC-2936-E	29-3/4"	36"	2-9/16"	\$501
FIFNTC-2942-E	29-3/4"	42"	2-9/16"	\$561
FIFNTC-2948-E	29-3/4"	48"	2-9/16"	\$614

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-3724-E	37-3/4"	24"	2-9/16"	\$488
FIFNTC-3730-E	37-3/4"	30"	2-9/16"	\$526
FIFNTC-3736-E	37-3/4"	36"	2-9/16"	\$576
FIFNTC-3742-E	37-3/4"	42"	2-9/16"	\$646
FIFNTC-3748-E	37-3/4"	48"	2-9/16"	\$703

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-4524-E	45-3/4"	24"	2-9/16"	\$513
FIFNTC-4530-E	45-3/4"	30"	2-9/16"	\$549
FIFNTC-4536-E	45-3/4"	36"	2-9/16"	\$601
FIFNTC-4542-E	45-3/4"	42"	2-9/16"	\$669
FIFNTC-4548-E	45-3/4"	48"	2-9/16"	\$727

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-5324-E	53-3/4"	24"	2-9/16"	\$539
FIFNTC-5330-E	53-3/4"	30"	2-9/16"	\$575
FIFNTC-5336-E	53-3/4"	36"	2-9/16"	\$627
FIFNTC-5342-E	53-3/4"	42"	2-9/16"	\$696
FIFNTC-5348-E	53-3/4"	48"	2-9/16"	\$751

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-6124-E	61-3/4"	24"	2-9/16"	\$563
FIFNTC-6130-E	61-3/4"	30"	2-9/16"	\$600
FIFNTC-6136-E	61-3/4"	36"	2-9/16"	\$651
FIFNTC-6142-E	61-3/4"	42"	2-9/16"	\$721
FIFNTC-6148-E	61-3/4"	48"	2-9/16"	\$776

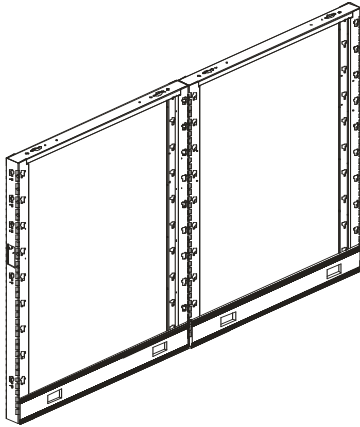
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-6924-E	69-3/4"	24"	2-9/16"	\$589
FIFNTC-6930-E	69-3/4"	30"	2-9/16"	\$624
FIFNTC-6936-E	69-3/4"	36"	2-9/16"	\$677
FIFNTC-6942-E	69-3/4"	42"	2-9/16"	\$745
FIFNTC-6948-E	69-3/4"	48"	2-9/16"	\$801

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-8524-E	85-3/4"	24"	2-9/16"	\$637
FIFNTC-8530-E	85-3/4"	30"	2-9/16"	\$674
FIFNTC-8536-E	85"-3/4	36"	2-9/16"	\$725
FIFNTC-8542-E	85-3/4"	42"	2-9/16"	\$794
FIFNTC-8548-E	85-3/4"	48"	2-9/16"	\$851

Frames, no Top Cap | Powered with Duplex and Data Cutouts



DESCRIPTION

Each frame holds individual tiles on either side and comes with base covers, and adjustable glides. No top cap.

Power Retro is used to access power at the base level. It distributes up to four 20-amp circuits, and provides duplex locations on both sides of the frame. Power Retro and Frame-to-Frame Festoon are included.

NOTES

- Order connectors and finished ends separately
- When connecting two frames of different heights, order the Finished End Change of Height separately.
- Power Retro and Frame-to-Frame Festoon are included.
- To add power above the worksurface, order Beltline Power Retro separately.
- 24"W Power Frames have base cover with one duplex location per side.
- 30", 36", 42", and 48"W Power Frames have base cover with two duplex locations per side.
- Cutouts are 2-31/32" by 1-7/8"
- Data port plates can snap into unoccupied duplex location.
- Data jacks should be the top feed, 90° type and not the back feed 180° type.

SPECIFICATION OPTIONS

product #: see charts below
base material: see page 8
base finish: see page 8
top cap finish: see page 8

ORDER EXAMPLE

product #: FIFNTC-3724-ED
base material: Metal
base finish: CW
top cap finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-2924-ED	29-3/4"	24"	2-9/16"	\$421
FIFNTC-2930-ED	29-3/4"	30"	2-9/16"	\$454
FIFNTC-2936-ED	29-3/4"	36"	2-9/16"	\$502
FIFNTC-2942-ED	29-3/4"	42"	2-9/16"	\$563
FIFNTC-2948-ED	29-3/4"	48"	2-9/16"	\$614

37" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-3724-ED	37-3/4"	24"	2-9/16"	\$490
FIFNTC-3730-ED	37-3/4"	30"	2-9/16"	\$527
FIFNTC-3736-ED	37-3/4"	36"	2-9/16"	\$579
FIFNTC-3742-ED	37-3/4"	42"	2-9/16"	\$647
FIFNTC-3748-ED	37-3/4"	48"	2-9/16"	\$703

45" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-4524-ED	45-3/4"	24"	2-9/16"	\$514
FIFNTC-4530-ED	45-3/4"	30"	2-9/16"	\$550
FIFNTC-4536-ED	45-3/4"	36"	2-9/16"	\$602
FIFNTC-4542-ED	45-3/4"	42"	2-9/16"	\$670
FIFNTC-4548-ED	45-3/4"	48"	2-9/16"	\$728

53" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-5324-ED	53-3/4"	24"	2-9/16"	\$539
FIFNTC-5330-ED	53-3/4"	30"	2-9/16"	\$575
FIFNTC-5336-ED	53-3/4"	36"	2-9/16"	\$629
FIFNTC-5342-ED	53-3/4"	42"	2-9/16"	\$696
FIFNTC-5348-ED	53-3/4"	48"	2-9/16"	\$752

61" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-6124-ED	61-3/4"	24"	2-9/16"	\$563
FIFNTC-6130-ED	61-3/4"	30"	2-9/16"	\$600
FIFNTC-6136-ED	61-3/4"	36"	2-9/16"	\$651
FIFNTC-6142-ED	61-3/4"	42"	2-9/16"	\$722
FIFNTC-6148-ED	61-3/4"	48"	2-9/16"	\$777

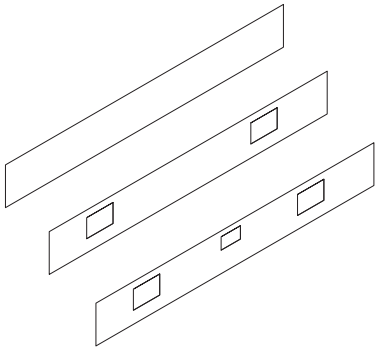
69" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-6924-ED	69-3/4"	24"	2-9/16"	\$589
FIFNTC-6930-ED	69-3/4"	30"	2-9/16"	\$626
FIFNTC-6936-ED	69-3/4"	36"	2-9/16"	\$678
FIFNTC-6942-ED	69-3/4"	42"	2-9/16"	\$746
FIFNTC-6948-ED	69-3/4"	48"	2-9/16"	\$802

85" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFNTC-8524-ED	85-3/4"	24"	2-9/16"	\$638
FIFNTC-8530-ED	85-3/4"	30"	2-9/16"	\$675
FIFNTC-8536-ED	85"-3/4	36"	2-9/16"	\$727
FIFNTC-8542-ED	85-3/4"	42"	2-9/16"	\$795
FIFNTC-8548-ED	85-3/4"	48"	2-9/16"	\$851

Base Covers



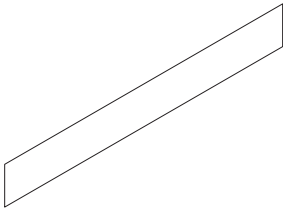
DESCRIPTION
Panel base covers, non-powered, with power knockouts, or with power and data knockouts

SPECIFICATION OPTIONS
product #: see charts below
base finish: see page 8

NOTES
Base covers are included with panels, sold here separately for special situations

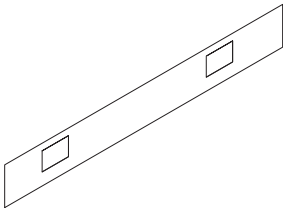
ORDER EXAMPLE
product #: FIBCM.36-E
base finish: CW Cloud White

BASE COVERS
NON-POWERED



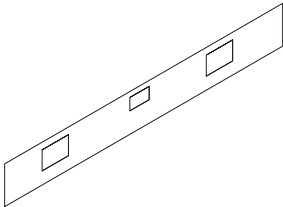
PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
FIBCM.24		24"		\$72	Base cover with no knockouts
FIBCM.30		30"		\$80	Order (1) per each side of panel
FIBCM.36		36"		\$95	Included with all non-powered panels, sold here separately for special situations
FIBCM.42		42"		\$109	
FIBCM.48		48"		\$122	

BASE COVERS
WITH POWER CUTOUTS



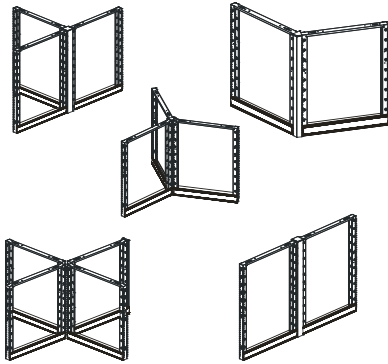
PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
FIBCM.24-E		24"		\$72	Base cover with power knockouts
FIBCM.30-E		30"		\$86	Order (1) per each side of panel
FIBCM.36-E		36"		\$102	Included with all powered panels and conversion kits, sold here separately for special situations
FIBCM.42-E		42"		\$102	24"W has (1) knockout
FIBCM.48-E		48"		\$127	30"W - 60"W have (2) knockouts
					Power components not included

BASE COVERS
WITH POWER AND DATA CUTOUTS



PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
FIBCM.24-ED		24"		\$72	Base cover with power and data knockouts
FIBCM.30-ED		30"		\$86	Order (1) per each side of panel
FIBCM.36-ED		36"		\$102	Included with all power/data panels, sold here separately for special situations
FIBCM.42-ED		42"		\$102	24"W has (2) knockouts
FIBCM.48-ED		48"		\$127	30"W - 60"W have (3) knockouts
					Power components not included

Connectors



DESCRIPTION

Connects two or more frames.

SPECIFICATION OPTIONS

product #: see charts below
connector and top cap finish: CW Cloud White, BU Black Umber

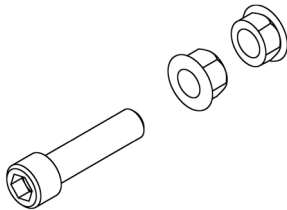
NOTES

- Connection hardware for frames
- See notes on individual items below for specific application
- If frames are not of the same height, order Finished End Change of Height separately.

ORDER EXAMPLE

product #: FIPTP.24
connector and top cap finish: CW

FRAME-TO-FRAME PACKAGE



PART #	HEIGHT	CONNECTIONS	PRICE
FIPTP.24	24"	2	\$13
FIPTP.29	29"	2	\$13
FIPTP.32	32"	3	\$19
FIPTP.37	37"	3	\$19
FIPTP.40	40"	3	\$19
FIPTP.45	45"	3	\$19
FIPTP.48	48"	3	\$19
FIPTP.53	53"	3	\$19
FIPTP.61	61"	4	\$24
FIPTP.69	69"	4	\$24
FIPTP.85	85"	5	\$31

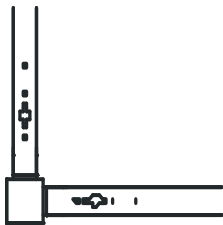
NOTES

This Frame-to-Frame Package joins two frames of the same or different heights in an inline situation.

If frames are not of the same height, order Frame-to-Frame Package to match the height of the shorter frame. Order a Finished End Change of Height separately.

- 29"H package includes two sets of hardware
- 37", 45" and 53"H packages include three sets
- 61" and 69"H packages include four sets
- 85"H package includes five sets

2-WAY 90° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC2W90.24	24-3/4"	1-11/16"	1-11/16"	\$92
FIC2W90.29	29-3/4"	1-11/16"	1-11/16"	\$100
FIC2W90.32	32-3/4"	1-11/16"	1-11/16"	\$119
FIC2W90.37	37-3/4"	1-11/16"	1-11/16"	\$127
FIC2W90.40	40-3/4"	1-11/16"	1-11/16"	\$132
FIC2W90.45	45-3/4"	1-11/16"	1-11/16"	\$139
FIC2W90.48	48-3/4"	1-11/16"	1-11/16"	\$149
FIC2W90.53	53-3/4"	1-11/16"	1-11/16"	\$155
FIC2W90.61	61-3/4"	1-11/16"	1-11/16"	\$168
FIC2W90.69	69-3/4"	1-11/16"	1-11/16"	\$180
FIC2W90.85	85-3/4"	1-11/16"	1-11/16"	\$210

NOTES

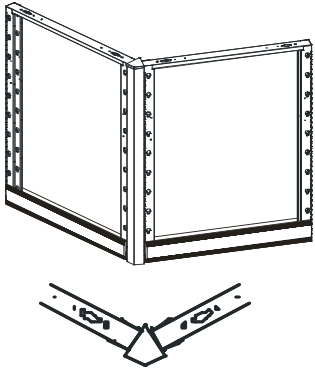
This connector joins two frames of the same or different heights at a 90° angle. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

Connectors | (cont'd)

2-WAY 120° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC2W120.24	24-3/4"	—	1-11/16"	\$90
FIC2W120.29	29-3/4"	—	1-11/16"	\$98
FIC2W120.32	32-3/4"	—	1-11/16"	\$117
FIC2W120.37	37-3/4"	—	1-11/16"	\$124
FIC2W120.40	40-3/4"	—	1-11/16"	\$130
FIC2W120.45	45-3/4"	—	1-11/16"	\$136
FIC2W120.48	48-3/4"	—	1-11/16"	\$146
FIC2W120.53	53-3/4"	—	1-11/16"	\$153
FIC2W120.61	61-3/4"	—	1-11/16"	\$164
FIC2W120.69	69-3/4"	—	1-11/16"	\$177
FIC2W120.85	85-3/4"	—	1-11/16"	\$207

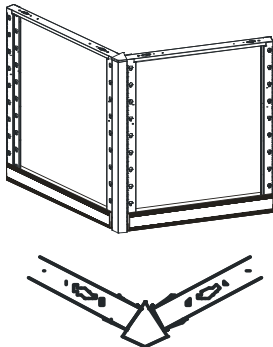
NOTES

This connector joins two frames of the same or different heights at a 120° angle. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

2-WAY 135° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC2W135.24	24-3/4"	—	1-11/16"	\$90
FIC2W135.29	29-3/4"	—	1-11/16"	\$98
FIC2W135.32	32-3/4"	—	1-11/16"	\$117
FIC2W135.37	37-3/4"	—	1-11/16"	\$124
FIC2W135.40	40-3/4"	—	1-11/16"	\$130
FIC2W135.45	45-3/4"	—	1-11/16"	\$136
FIC2W135.48	48-3/4"	—	1-11/16"	\$146
FIC2W135.53	53-3/4"	—	1-11/16"	\$153
FIC2W135.61	61-3/4"	—	1-11/16"	\$164
FIC2W135.69	69-3/4"	—	1-11/16"	\$177
FIC2W135.85	85-3/4"	—	1-11/16"	\$207

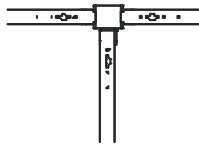
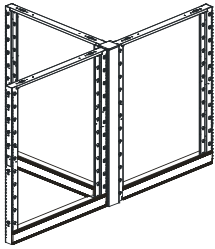
NOTES

This connector joins two frames of the same or different heights at a 135° angle. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

3-WAY 90° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC3W90.24	24-3/4"	1-11/16"	1-11/16"	\$92
FIC3W90.29	29-3/4"	1-11/16"	1-11/16"	\$98
FIC3W90.32	32-3/4"	1-11/16"	1-11/16"	\$120
FIC3W90.37	37-3/4"	1-11/16"	1-11/16"	\$128
FIC3W90.40	40-3/4"	1-11/16"	1-11/16"	\$135
FIC3W90.45	45-3/4"	1-11/16"	1-11/16"	\$142
FIC3W90.48	48-3/4"	1-11/16"	1-11/16"	\$162
FIC3W90.53	53-3/4"	1-11/16"	1-11/16"	\$174
FIC3W90.61	61-3/4"	1-11/16"	1-11/16"	\$180
FIC3W90.69	69-3/4"	1-11/16"	1-11/16"	\$191
FIC3W90.85	85-3/4"	1-11/16"	1-11/16"	\$221

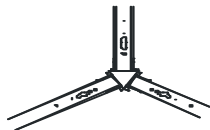
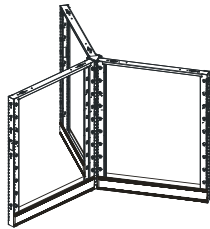
NOTES

This connector joins three frames of the same or different heights at a 90° angle. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

3-WAY 120° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC3W120.24	24-3/4"	—	1-11/16"	\$88
FIC3W120.29	29-3/4"	—	1-11/16"	\$94
FIC3W120.32	32-3/4"	—	1-11/16"	\$103
FIC3W120.37	37-3/4"	—	1-11/16"	\$110
FIC3W120.40	40-3/4"	—	1-11/16"	\$114
FIC3W120.45	45-3/4"	—	1-11/16"	\$120
FIC3W120.48	48-3/4"	—	1-11/16"	\$130
FIC3W120.53	53-3/4"	—	1-11/16"	\$136
FIC3W120.61	61-3/4"	—	1-11/16"	\$147
FIC3W120.69	69-3/4"	—	1-11/16"	\$157
FIC3W120.85	85-3/4"	—	1-11/16"	\$184

NOTES

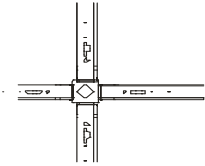
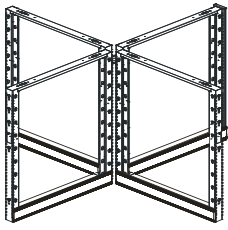
This connector joins three frames of the same or different heights at a 120° angle. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

Connectors | (cont'd)

4-WAY 90° CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIC4W90.24	24-3/4"	1-11/16"	1-11/16"	\$94
FIC4W90.29	29"-3/4	1-11/16"	1-11/16"	\$100
FIC4W90.32	32-3/4"	1-11/16"	1-11/16"	\$112
FIC4W90.37	37-3/4"	1-11/16"	1-11/16"	\$117
FIC4W90.40	40-3/4"	1-11/16"	1-11/16"	\$123
FIC4W90.45	45-3/4"	1-11/16"	1-11/16"	\$129
FIC4W90.48	48-3/4"	1-11/16"	1-11/16"	\$133
FIC4W90.53	53-3/4"	1-11/16"	1-11/16"	\$140
FIC4W90.61	61-3/4"	1-11/16"	1-11/16"	\$156
FIC4W90.69	69-3/4"	1-11/16"	1-11/16"	\$168
FIC4W90.85	85-3/4"	1-11/16"	1-11/16"	\$197

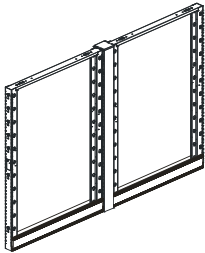
NOTES

This connector joins four frames of the same or different heights at a 90° angle. It includes a top cap, and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

SPACER CONNECTOR



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FISC.24	24-3/4"	2-9/16"	2-9/16"	\$141
FISC.29	29-3/4"	2-9/16"	2-9/16"	\$157
FISC.32	32-3/4"	2-9/16"	2-9/16"	\$173
FISC.37	37-3/4"	2-9/16"	2-9/16"	\$190
FISC.40	40-3/4"	2-9/16"	2-9/16"	\$201
FISC.45	45-3/4"	2-9/16"	2-9/16"	\$218
FISC.48	48-3/4"	2-9/16"	2-9/16"	\$232
FISC.53	53-3/4"	2-9/16"	2-9/16"	\$250
FISC.61	61-3/4"	2-9/16"	2-9/16"	\$292
FISC.69	69-3/4"	2-9/16"	2-9/16"	\$321
FISC.85	85-3/4"	2-9/16"	2-9/16"	\$380

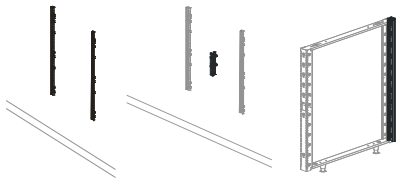
NOTES

This connector joins two frames of the same or different heights in a straight line to compensate for dimensional gain in a panel run. It includes a top cap and attachment hardware.

If frames are not of the same height, order connector to match the height of the taller frame.

If frames are not of the same height as the connector, order Finished End Change of Height separately.

Other Connectors



DESCRIPTION

For wall mounting.

NOTES

SPECIFICATION OPTIONS

product #: see charts below

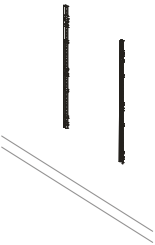
finish: CW Cloud White, BU Black Umber

ORDER EXAMPLE

product #: FIWSST.40

finish: CW

WALL STRIP



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWSST.40	40"	1"	.750"	\$56
FIWSST.56	56"	1"	.750"	\$73
FIWSST.64	64"	1"	.750"	\$84
FIWSST.80	80"	1"	.750"	\$102

NOTES

This double slotted strip attaches to a wall, and supports hanging components. Two wall strips are needed to install a component or a tile. Two adjacent components can share support from a single wall strip in the middle.

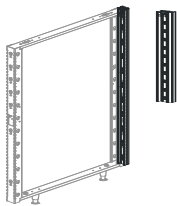
Double stacking overheads is possible only when the weight of wall strip is properly supported by the wall. For example: Using a backing secured to a stud or anchored to concrete or other wall types.

Wall Strip cannot be used to hold Window Tiles, Cable Access, Power and Data Access Tiles, or Markerboard.

To attach a Tile to the Wall Strip, order Tile Adapter separately.

Specify CW Cloud White or BU Black.

WALL START



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWST.24	24-3/4"	2-9/16"	29/32"	\$136
FIWST.29	29-3/4"	2-9/16"	29/32"	\$136
FIWST.32	32-3/4"	2-9/16"	29/32"	\$136
FIWST.37	37-3/4"	2-9/16"	29/32"	\$136
FIWST.40	40-3/4"	2-9/16"	29/32"	\$161
FIWST.45	45-3/4"	2-9/16"	29/32"	\$161
FIWST.48	48-3/4"	2-9/16"	29/32"	\$186
FIWST.53	53-3/4"	2-9/16"	29/32"	\$186
FIWST.61	61-3/4"	2-9/16"	29/32"	\$211
FIWST.69	69-3/4"	2-9/16"	29/32"	\$235
FIWST.85	85"-3/4"	2-9/16"	29/32"	\$285

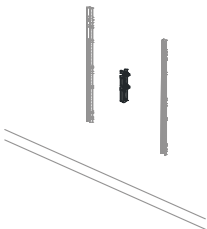
NOTES

Connects frame to structural wall or column.

Order one frame-to-frame package to attach frame to wall start

Other Connectors | (cont'd)

TILE ADAPTER



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FITA.08	8	—	—	\$20
FITA.16	16	—	—	\$40
FITA.32	32	—	—	\$50

NOTES
Tile Adapters are used to hang tiles from a Wall Strip.
It cannot be used for a Window Tile, Cable Access, Power and Data Access Tiles, or Markerboard.
Sold in pairs.
Order Wall Strip separately.
Finish: Black only.
When using a combination of Tile Adapter, to achieve the correct height needed, 8"H Adapter must be used at the bottom.
Additional Notes:
<ul style="list-style-type: none"> • 8" tile adapters for use only at the bottom of a 40" or 56" wall strip. Not for use in any other position nor in 64/80" high wall strips • Tile adapter dimension does not need to match the tiles installed (i.e. a 24" tile should be installed on a 32" tile adapter) • When using a 32"H tile adapter, do not use an 8"H tile in the bottom position

MARKERBOARD TILE
EXTENDED BRACKETS

PART #	PRICE
FIMT-B	\$23
FIBLMB.H	\$22

NOTES
Extended brackets for certain applications of markerboard tile
Sold in pairs. (1) bracket pair can support markerboard tiles on both sides of frame.
Order (1) per frame
FIMT-B is for attaching a 32"H markerboard tile on a 37"H frame
FIBLMB.H is for attaching a 32"H markerboard tile at the bottom of frames 53"H and taller
Extended brackets cannot be used on frames with beltline power
See page 23 for details. Contact the factory with any questions.

A/B Base Trim

DESCRIPTION

Finishes opening in connector when transitioning from A to B style.

NOTES

When mixing A/B frames, specify connector to match the A Style frame.

SPECIFICATION OPTIONS

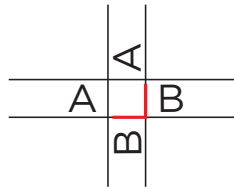
product #: see charts below
finish: CW Cloud White, BU Black Umber

ORDER EXAMPLE

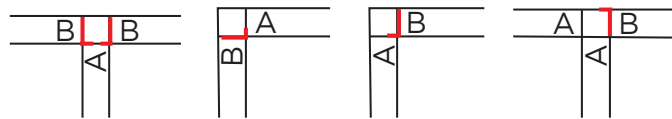
product #: FIABBT-1
finish: CW

A/B Base Trim

PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
FIABBT-1	-	-	-	\$29	For use at 4-Way 90°.

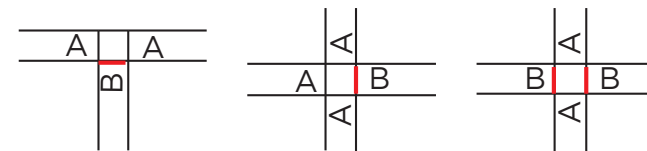


FIABBT-2	-	-	-	\$15	For use at 2/3-Way 90°.
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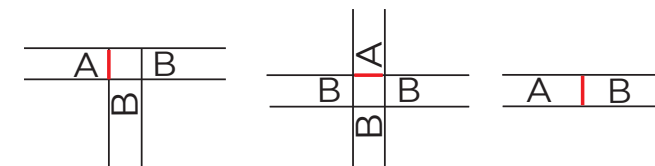
order quantity 2

FIABBT-3	-	-	-	\$20	For use at 3/4-Way 180°.
----------	---	---	---	------	--------------------------

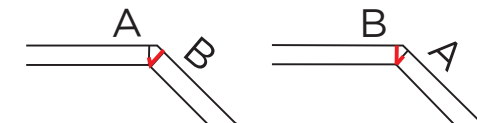


order quantity 2

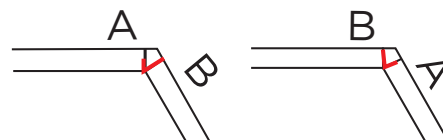
FIABBT-4	-	-	-	\$17	For use at frame end.
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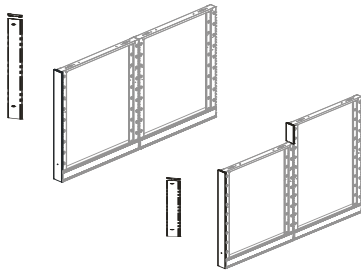
FIABBT-5	-	-	-	\$14	For use at 2-Way 135°.
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FIABBT-6	-	-	-	\$14	For use at 2-Way 120°.
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Finished Ends



DESCRIPTION

SPECIFICATION OPTIONS

product #: see charts below

finish: see page 9

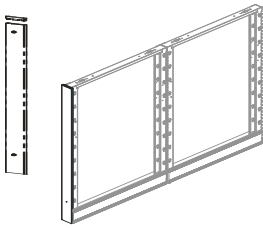
NOTES

ORDER EXAMPLE

product #: FIFE.29

finish: CW

FINISHED END



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFE.24	24-3/4"	2-9/16"	25/64"	\$42
FIFE.29	29-3/4"	2-9/16"	25/64"	\$47
FIFE.32	32-3/4"	2-9/16"	25/64"	\$53
FIFE.37	37-3/4"	2-9/16"	25/64"	\$61
FIFE.40	40-3/4"	2-9/16"	25/64"	\$65
FIFE.45	45-3/4"	2-9/16"	25/64"	\$72
FIFE.48	48-3/4"	2-9/16"	25/64"	\$76
FIFE.53	53-3/4"	2-9/16"	25/64"	\$83
FIFE.61	61-3/4"	2-9/16"	25/64"	\$95
FIFE.69	69-3/4"	2-9/16"	25/64"	\$107
FIFE.85	85-3/4"	2-9/16"	25/64"	\$130

NOTES

This Finished End covers the exposed end of a frame.

FINISHED END CHANGE OF HEIGHT FOR CONNECTORS



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFECH.08	8"	2-9/16"	25/64"	\$17
FIFECH.16	16"	2-9/16"	25/64"	\$29
FIFECH.24	24"	2-9/16"	25/64"	\$41
FIFECH.32	32"	2-9/16"	25/64"	\$52
FIFECH.40	40"	2-9/16"	25/64"	\$63
FIFECH.48	48"	2-9/16"	25/64"	\$75
FIFECH.56	56"	2-9/16"	25/64"	\$87
FIFECH.08-37*	8"	2-9/16"	25/64"	\$17
FIFECH.16-45**	16"	2-9/16"	25/64"	\$29

NOTES

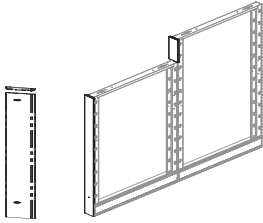
This Finished End Change of Height covers the exposed end of a connector when joining frames and connectors of unequal heights.

Cover includes hardware to attach to frames or connectors of different heights.

* Specifically for joining 29" high frame and 37" high connector

** Specifically for joining 29" high frame and 45" high connector

FINISHED END CHANGE OF HEIGHT FOR FRAMES



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFECHF.08	8"	2-9/16"	25/64"	\$17
FIFECHF.16	16"	2-9/16"	25/64"	\$29
FIFECHF.24	24"	2-9/16"	25/64"	\$41
FIFECHF.32	32"	2-9/16"	25/64"	\$52
FIFECHF.40	40"	2-9/16"	25/64"	\$63
FIFECHF.48	48"	2-9/16"	25/64"	\$75
FIFECHF.56	56"	2-9/16"	25/64"	\$87
FIFECHF.08-37*	8"	2-9/16"	25/64"	\$17

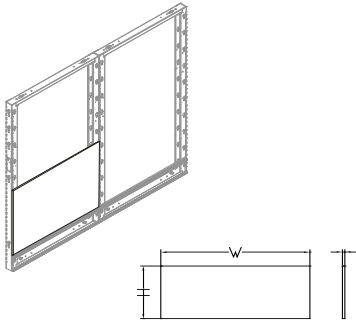
NOTES

This Finished End Change of Height covers the exposed end of a frame when joining frames and connectors of unequal heights.

Cover includes hardware to attach to frames or connectors of different heights.

* Specifically for joining 29" frames to 37" frame inline.

Fabric Covered Tile



DESCRIPTION

Fabric Covered tiles attach to one side of a frame or Wall Strip. Only 8"H fabric tiles are magnetic. 16", 24" and 32" are tackable and acoustical.

NOTES

- To attach to a Wall Strip, order the Tile Adapter separately.
- 24" of tile needs to be below the belt line power tile

SPECIFICATION OPTIONS

product #: see charts below
fabric color: see page 5

ORDER EXAMPLE

product #: FIFT.0824
fabric color: PF101-2 Slide - Slate

8"H TILES, MAGNETIC/NON-TACKABLE

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.0824	8"	24"	7/16"	\$107
FIFT.0830	8"	30"	7/16"	\$114
FIFT.0836	8"	36"	7/16"	\$123
FIFT.0842	8"	42"	7/16"	\$132
FIFT.0848	8"	48"	7/16"	\$139

16"H TILES, TACKABLE/ACOUSTICAL

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.1624	16"	24"	7/16"	\$69
FIFT.1630	16"	30"	7/16"	\$83
FIFT.1636	16"	36"	7/16"	\$90
FIFT.1642	16"	42"	7/16"	\$100
FIFT.1648	16"	48"	7/16"	\$107

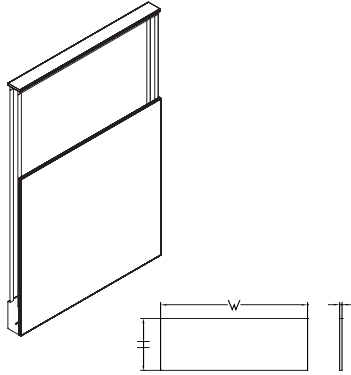
24"H TILES, TACKABLE/ACOUSTICAL

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.2424	24"	24"	7/16"	\$90
FIFT.2430	24"	30"	7/16"	\$103
FIFT.2436	24"	36"	7/16"	\$117
FIFT.2442	24"	42"	7/16"	\$128
FIFT.2448	24"	48"	7/16"	\$139

32"H TILES, TACKABLE/ACOUSTICAL

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.3224	32"	24"	7/16"	\$133
FIFT.3230	32"	30"	7/16"	\$156
FIFT.3236	32"	36"	7/16"	\$175
FIFT.3242	32"	42"	7/16"	\$194
FIFT.3248	32"	48"	7/16"	\$210

Tackable/Acoustical Tile | Tile to Floor Application



DESCRIPTION

Tackable/Acoustical Tiles are fabric covered, and attach to one side of a frame when not using a Leg or Raceway. It can also be used with Wall Strip. Attachment hardware is included.

NOTES

- To attach a Fabric Tile to a Wall Strip, order the Tile Adapter separately.

SPECIFICATION OPTIONS

product #: see charts below
fabric color: see page 5

ORDER EXAMPLE

product #: FIFT.2924
fabric color: PF101-2 Slide - Slate

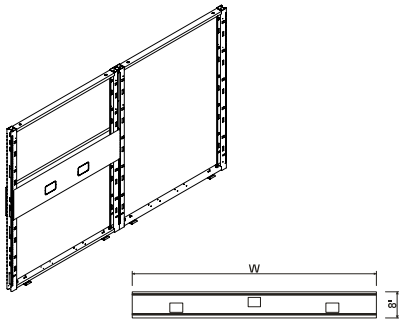
29"H TILES

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.2924	29"	24"	7/16"	\$133
FIFT.2930	29"	30"	7/16"	\$156
FIFT.2936	29"	36"	7/16"	\$175
FIFT.2942	29"	42"	7/16"	\$194
FIFT.2948	29"	48"	7/16"	\$210

37"H TILES

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIFT.3724	37"	24"	7/16"	\$146
FIFT.3730	37"	30"	7/16"	\$169
FIFT.3736	37"	36"	7/16"	\$190
FIFT.3742	37"	42"	7/16"	\$208
FIFT.3748	37"	48"	7/16"	\$228

Beltline Fabric Tile



DESCRIPTION

8"H Tiles attach to one side of a frame of equal width, and has a fabric covered surface. It provides a channel for data cables along the frame above the worksurface. This tile cannot be used with wall strips or Tile Adapters.

- NOTES**
- 24"W Tiles have one power access.
 - 30", 36", 42" and 48"W Tiles have two power accesses.
 - To access power, order Beltline Power Retro separately.
 - 24" of tile needs to be below the belt line power tile

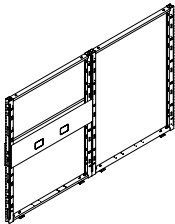
SPECIFICATION OPTIONS

product #: See charts below
fabric color: See page 5
duplex window frame finish: See page 8

ORDER EXAMPLE

product #: FIFT.0824
fabric color: PF101-2 Slide - Slate
duplex window frame finish: CW

BELTLINE POWER ACCESS TILE



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIBPA.0824	8"	24"	7/16"	\$80
FIBPA.0830	8"	30"	7/16"	\$102
FIBPA.0836	8"	36"	7/16"	\$112
FIBPA.0842	8"	42"	7/16"	\$120
FIBPA.0848	8"	48"	7/16"	\$130

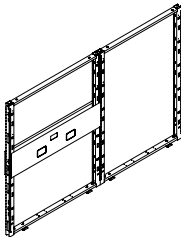
NOTES

Order Duplex separately.

Data Port Plate cannot be installed in this tile.

24" of tile needs to be below the belt line power tile

BELTLINE POWER AND DATA ACCESS TILE



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIBPDA.0824	8"	24"	7/16"	\$81
FIBPDA.0830	8"	30"	7/16"	\$103
FIBPDA.0836	8"	36"	7/16"	\$113
FIBPDA.0842	8"	42"	7/16"	\$122
FIBPDA.0848	8"	48"	7/16"	\$130

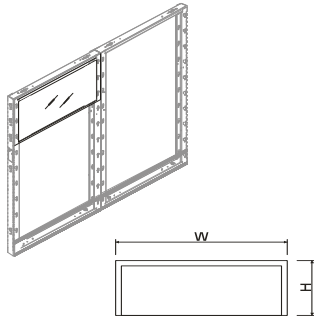
NOTES

Data Port location is on the right side of a 24"W Tile, and in the center of the 30", 36", 42", and 48"W Tiles.

Order Data Port Plate and Duplex separately.

24" of tile needs to be below the belt line power tile

Window Tile



DESCRIPTION

Window Tiles attach to frames of the same width. Order one Window Tile per position, single pane glass, quantity (1) finishes both sides of frame.

NOTES

- Do not use with Wall Strips, Tile Adapter, or Power Retro.
- Only Window Tile Stacking may be used with Stacking Frames.
- Window Tiles Top, Middle or Bottom cannot be used with Stacking Frames.
- Specify Tile Trim Finish.
- Position at top, middle or bottom only.
- Cannot be used as dry erase surface.

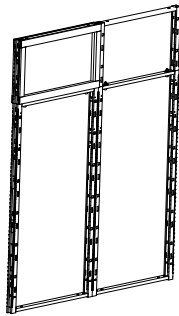
SPECIFICATION OPTIONS

product #: see charts below
trim finish: See page 8
tile glazing: FR Frosted (available with Lead Time 6-8 weeks), TR Clear (default)

ORDER EXAMPLE

product #: FIWTT.1624
trim finish: CW
tile glazing: TR

WINDOW TILE STACKING 16"H

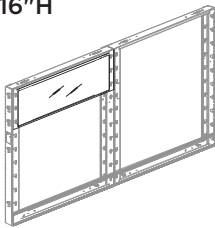


PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWTS.1624	16"	24"	2-9/16"	\$263
FIWTS.1630	16"	30"	2-9/16"	\$294
FIWTS.1636	16"	36"	2-9/16"	\$325
FIWTS.1642	16"	42"	2-9/16"	\$356
FIWTS.1648	16"	48"	2-9/16"	\$387

NOTES

This tile is used with Stacking Frames.
 Order one Window Tile per position, single pane glass, quantity (1) finishes both sides of frame.
 Call factory for availability.

WINDOW TILE TOP 16"H

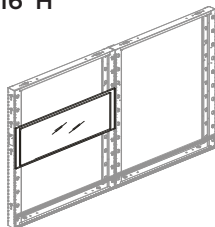


PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWTT.1624	16"	24"	2-9/16"	\$263
FIWTT.1630	16"	30"	2-9/16"	\$294
FIWTT.1636	16"	36"	2-9/16"	\$325
FIWTT.1642	16"	42"	2-9/16"	\$356
FIWTT.1648	16"	48"	2-9/16"	\$387

NOTES

This tile is used at the top of a frame.
 Order one Window Tile per position, single pane glass, quantity (1) finishes both sides of frame.

WINDOW TILE MIDDLE 16"H



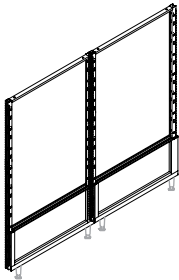
PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWTM.1624	16"	24"	2-9/16"	\$263
FIWTM.1630	16"	30"	2-9/16"	\$294
FIWTM.1636	16"	36"	2-9/16"	\$325
FIWTM.1642	16"	42"	2-9/16"	\$356
FIWTM.1648	16"	48"	2-9/16"	\$387

NOTES

This tile is used at the middle of a frame.
 Order one Window Tile per position, single pane glass, quantity (1) finishes both sides of frame.

Window Tile | (cont'd)

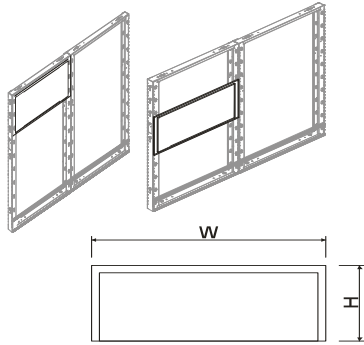
WINDOW TILE BOTTOM
16"H



PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIWTB.1624	16"	24"	2-9/16"	\$263
FIWTB.1630	16"	30"	2-9/16"	\$294
FIWTB.1636	16"	36"	2-9/16"	\$325
FIWTB.1642	16"	42"	2-9/16"	\$356
FIWTB.1648	16"	48"	2-9/16"	\$387

NOTES
This tile is used at the bottom of a frame. Order one Window Tile per position, single pane glass, quantity (1) finishes both sides of frame.

Open Tile



DESCRIPTION

Open Tile finishes a frame, and provides access for verbal or physical communication.

NOTES

- Do not use with a Stacking Frame or Power Retro.
- One tile finishes both sides of a frame.
- Specify Tile Trim Finish.
- Position at top, middle or bottom only.

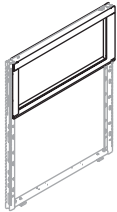
SPECIFICATION OPTIONS

product #: see charts below
trim finish: See page 8

ORDER EXAMPLE

product #: FIOTT.1624
trim finish: CW

OPEN TILE TOP 16"H

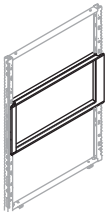


PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIOTT.1624	16"	24"	2-9/16"	\$227
FIOTT.1630	16"	30"	2-9/16"	\$249
FIOTT.1636	16"	36"	2-9/16"	\$271
FIOTT.1642	16"	42"	2-9/16"	\$294
FIOTT.1648	16"	48"	2-9/16"	\$316

NOTES

Open Tile Top finishes a frame, and provides access for verbal communication. This tile is used at the top of a frame.

OPEN TILE MIDDLE 16"H

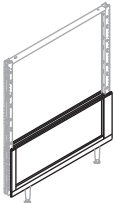


PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIOTM.1624	16"	24"	2-9/16"	\$227
FIOTM.1630	16"	30"	2-9/16"	\$249
FIOTM.1636	16"	36"	2-9/16"	\$271
FIOTM.1642	16"	42"	2-9/16"	\$294
FIOTM.1648	16"	48"	2-9/16"	\$316

NOTES

Open Tile Middle finishes a frame, and provides access for verbal communication, or improving air circulation.

OPEN TILE BOTTOM 16"H

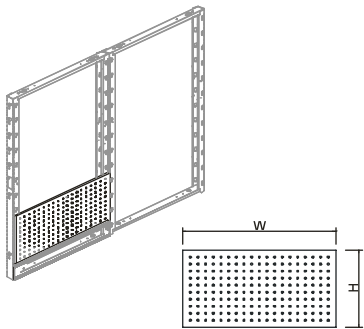


PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIOTB.1624	16"	24"	2-9/16"	\$227
FIOTB.1630	16"	30"	2-9/16"	\$249
FIOTB.1636	16"	36"	2-9/16"	\$271
FIOTB.1642	16"	42"	2-9/16"	\$294
FIOTB.1648	16"	48"	2-9/16"	\$316

NOTES

Open Tile Bottom finishes a frame, and provides access to wall or improving air circulation.

Perforated Metal Tile



DESCRIPTION

Perforated Metal Tile has round holes. It attaches to one side of a frame.

NOTES

- Surface is magnetic.
- Tile may be placed at any position along the frame.

SPECIFICATION OPTIONS

product #: see charts below
trim finish: See page 8

ORDER EXAMPLE

product #: FIPMT.0824
trim finish: CW

8”H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIPMT.0824	8"	24"	7/16"	\$54
FIPMT.0830	8"	30"	7/16"	\$62
FIPMT.0836	8"	36"	7/16"	\$69
FIPMT.0842	8"	42"	7/16"	\$76
FIPMT.0848	8"	48"	7/16"	\$86

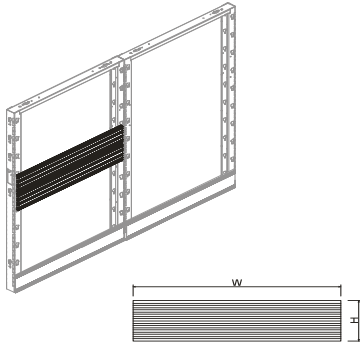
16”H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIPMT.1624	16"	24"	7/16"	\$90
FIPMT.1630	16"	30"	7/16"	\$107
FIPMT.1636	16"	36"	7/16"	\$120
FIPMT.1642	16"	42"	7/16"	\$135
FIPMT.1648	16"	48"	7/16"	\$151

24”H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIPMT.2424	24"	24"	7/16"	\$128
FIPMT.2430	24"	30"	7/16"	\$150
FIPMT.2436	24"	36"	7/16"	\$173
FIPMT.2442	24"	42"	7/16"	\$195
FIPMT.2448	24"	48"	7/16"	\$217

Rail Tile



DESCRIPTION

Rail Tile attaches to one side of a frame, or to wall strips.

NOTES

- Attachment hardware is included.
- To attach Rail Tile to Wall Strips, order Tile Adapters separately.
- Order Rail Tools separately.
- Specify Paint Finish.

SPECIFICATION OPTIONS

product #: See charts below
tile finish: See page 8

ORDER EXAMPLE

product #: FIRT.0824
tile finish: CW

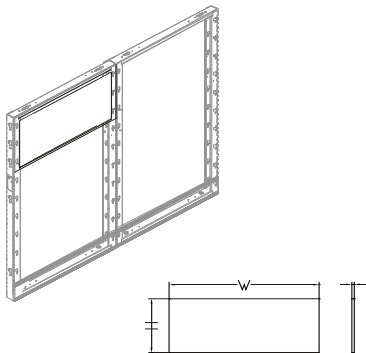
8"H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIRT.0824	8"	24"	7/16"	\$132
FIRT.0830	8"	30"	7/16"	\$162
FIRT.0836	8"	36"	7/16"	\$194
FIRT.0842	8"	42"	7/16"	\$223
FIRT.0848	8"	48"	7/16"	\$255

16"H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIRT.1624	16"	24"	7/16"	\$275
FIRT.1630	16"	30"	7/16"	\$343
FIRT.1636	16"	36"	7/16"	\$409
FIRT.1642	16"	42"	7/16"	\$473
FIRT.1648	16"	48"	7/16"	\$541

Markerboard Tile



DESCRIPTION

Tile attaches to one side of a frame of the same width. Erasable writing surface.

NOTES

- Marker and eraser not included.
- Markerboard tiles cannot be installed at the beltline (29" - 37" above the floor).
Exception: 45"H frames - markerboard tiles can be installed at the top of 45"H frames.
- Markerboard tiles cannot be installed on stacking frames, or wall strips and tile adapters.
- Data cannot be run through frames behind back-to-back markerboard tiles.
- See placement guide on page 23

SPECIFICATION OPTIONS

product #: see charts below
tile trim finish: See page 8

ORDER EXAMPLE

product #: FIMT.1624
tile trim finish: CW

16"H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIMT.1624	16"	24"	7/16"	\$217
FIMT.1630	16"	30"	7/16"	\$239
FIMT.1636	16"	36"	7/16"	\$260
FIMT.1642	16"	42"	7/16"	\$283
FIMT.1648	16"	48"	7/16"	\$305

32"H

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FIMT.3224	32"	24"	7/16"	\$329
FIMT.3230	32"	30"	7/16"	\$363
FIMT.3236	32"	36"	7/16"	\$398
FIMT.3242	32"	42"	7/16"	\$433
FIMT.3248	32"	48"	7/16"	\$468