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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. See Friant policy at www. Friant.com

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 is non-directional.

Friant & Associates is not responsible for charges associated with replacement of products due to incorrect specifications. Please note: Certain product construction and sizes require fabric to be applied only Directionally or Non-Directionally. See individual pricebook specifications for details.

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

Warranty information for all Friant products can be found in the Dealer Resource Center (dealers.friant.com/warranty) or on the Friant website (www.friant.com/warranty).

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	<u>′</u>	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		STICKS		PASSAGE		
PF101-4	Verde	PF501-3	Sage	PF601-5	Leaf	
PF101-6	Vintage			PF601-8	Amber	

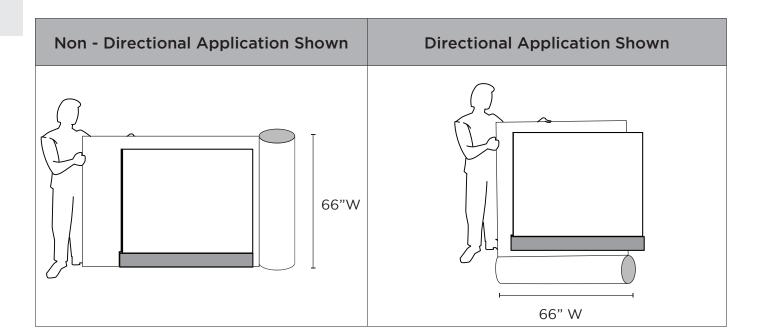
Fabric is scheduled for discontinuation when inventory is exhausted. Please contact Customer Success for current stock levels. After discontinuation fabric will be available with extended lead time, subject to minimum yardage requirements.

NOTE:

- Fabric direction as per Friant's fabric card.
- All textiles listed are 66" wide.
- Order fabric/finish sample online at www.friant.com
- Colors may vary slightly between dye lots.
- Passage and Terrain are not available on acoustical panels, pedestal cushions, tackboards or fabric screens..
- Please consult your Friant sales consultant for:
 - Other colors not listed above
 - C.O.M. fabric

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 Success Team is happy to answer any questions regarding fabric direction.



Standard Finishes

For matching edge PVC, please read across matrix.

	WORKSURFACE LAMINATES		EDGE LAMINATES (3MM PVC)
M1	Light Maple	E1	Light Maple
M2	Light Cherry	E2	Light Cherry
М3	Medium Cherry	E3	Medium Cherry
M4	Dark Mahogany	E4	Dark Mahogany
M6	Light Gray	E6	Light Gray
М9	Cloud White	E9	Cloud White
M10	Espresso	E10	Espresso
M11	Light Walnut	E14	Light Walnut
M12	Medium Walnut	E15	Medium Walnut
M13	Licorice	E13	Licorice
M14	Carob	E17	Carob
M16	Tundra	E19	Tundra
M18	Capitan	E21	Capitan
M19	Fog	E22	Fog
M20	Sandstone Sandstone	E23	Sandstone
M23	Bark	E26	Bark
M25	Winter	E28	Winter
M26	Storm	E29	Storm
M27	Medium Ash	E30	Medium Ash
M28	Arctic	E31	Arctic
M29	Raven	E32	Raven
M30) Barley	E33	Barley
M31	Camel	E34	Camel

Complimentary Edge Finishes

E8 Black Umber
E11 Medium Tone
E12 Dark Tone

Complimentary edge finishes have no exact laminate match available

Order samples at www.friant.com

Please Note: Images are printed simulations and are not exact matches of finished product. Please request an actual sample from Friant or your sales consultant before specifying finishes.

PAINT FINISH

BU Black Umber

CW Cloud White

SV Silver

GROMMET COLORS

BU Black Umber

CW Cloud White

SV Silver

MY-HITE PED FOAM CUSHION

Red

Charcoal

Café

Grey

MY-HITE COLOR PEDESTAL TOP

Green

Blue

Red

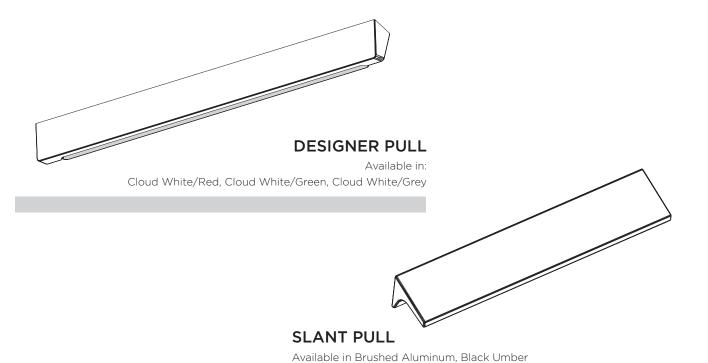
Credenza, Pedestal, Lateral File and Freestanding Tower Handles

You have multiple handle options for handles for your FRIANT storage. Please specify which handle you would like when ordering. For any questions, please call Friant Customer Success or your sales rep.



WEDGE PULL

Available in Brushed Aluminum, Black Umber



Ordering Verity: Elements

Verity benching can be ordered as Elements.

See below for further details about Elements and a guide on how to order.

Elements

Elements are parts to build a larger and more customized complete unit. They are not freestanding, must be combined with other elements, and require ordering supports separately. An Element consists of structure and worksurface only.

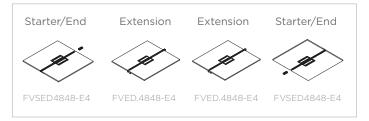
There are three types of Elements:

- Starter/End Elements
- Extension Elements
- SA Elements (Stand Alone)
- * Starter/End Elements are required at both the start and end of every run. Extension Elements are used anywhere between the Starter and End Elements.
- * Support options for Elements include legs, pedestals, cabinets or credenzas.
- * Additions, such as storage and accessories, are not included and need to be ordered separately.
- Available single-sided or double-sided, either non-powered or powered.
- * Verity runs should not exceed 25'

How to Order Elements

1 Build a run with Starter/End and Extension Elements.

First, select a Starter/End Element to start the run. Next, select one or more Extension Elements to extend the run. Last, select a Starter/End Element to end the run.



2 Select the supports.

Starter/End Elements can be supported by legs or supporting storage. Extension Elements can be supported by open center legs, enclosed center legs or credenzas.



All storage supports require ordering attachment brackets separately

Order electrical components, as necessary.

Order infeeds, duplexes and power jumpers from page 60.

4-Circuit Power Infeed at Base or Power Pole
Hardwire power infeed. Must be hardwired by an electrician.

4-Circuit Power Jumper
Connects power from one structure to another.

Duplexes
Provides access to I, II, III, IIII circuit.
Provides dedicated circuit with "IIII" receptacle.

4 Optional: Select Additions to complete your unit.

For all specification options and details, please reference the corresponding page from the table of contents.



*Available as fabric, tackboards, glass, and markerboards

How to Specify Support Selections in Verity Elements

Verity Double Sided Start/End and Stand Alone Elements have an option for the type of Support Bar. Specify the **Support Selection** on the Verity Element based on the type of legs used.

Please note: There is no Support Selection option for Extension Elements or any Single Sided Elements. Only straight support bars would be needed.

Select a Verity Element:

Choose	Specify Part #	Specify Options
	FVSED.4848-N	Worsksurface Finish Edge Finish Finish Support Selection

Specify Support Selection

Support Selection is determined based on the type of leg used.

CONCAVE supports are needed on the side of an Element supported by Concave Taper Start/End legs or Concave Inset Start/End

Concave Legs



STRAIGHT supports are needed on the side of an Element supported by all other Start/End legs, Center Legs, or Supporting Storage

Straight Legs | Center Legs | Supporting Storage





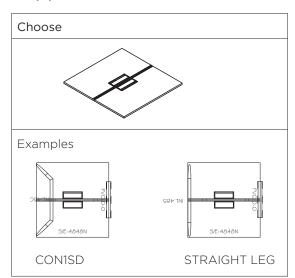




INTRODUCTION

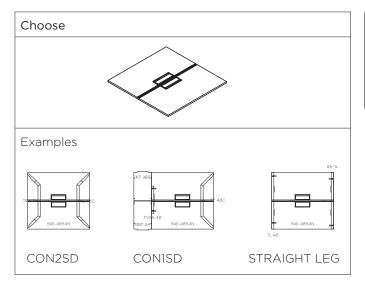
How to Specify Support Selections in Verity Elements continued.

Support Selection for Start/End Element, Double Sided



Code	Description
CONISD	Concave 1 sided
STRAIGHT LEG	Straight Leg Selection

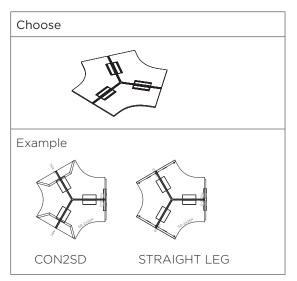
Support Selection for Stand Alone Element, Double Sided



Code	Description
CON2SD	Concave 2 sided
CONISD	Concave 1 sided
STRAIGHT LEG	Straight Leg Selection

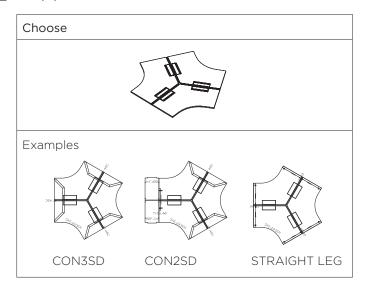
How to Specify Support Selections in Verity Elements continued.

$^{2\circ}$ Support Selection for Start/End Element, 120 $^{\circ}$



Code	Description
CON2SD	Concave 2 sided
STRAIGHT LEG	Straight Leg Selection

2d Support Selection for Stand Alone Element, 120 $^{\circ}$



Code	Description		
CON3SD	Concave 3 sided		
CON2SD	Concave 2 sided		
STRAIGHT LEG	Straight Leg Selection		

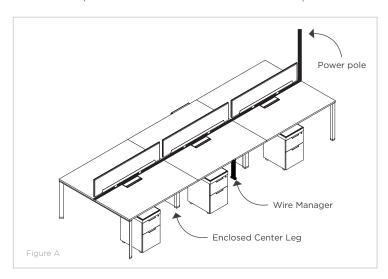
Powering Verity

A guide to ordering electrical components for Verity benching.

See below for further details about running electrical/data.

Connecting to Power

Power can be brought in 3 different ways, which are all shown below. Select the option that best fits the needs of the space and order from the components shown on page 32.



- Wire Manager + Infeed connect power anywhere along the run and use the wire manager to conceal wires.
- Power Pole may be used only at the start or end of a run.
- Enclosed Center Leg + Infeed connect power at the center of a run and conceal wires inside the leg.

Power Distribution

To bring power from one Element to another, order a 4-circuit power jumper.

Power Jumper for 96"W Elements

When connecting power for a 96"W element, use 48"W jumper.

96" wide elements require a 48" power jumper in the center in addition to the jumper connecting adjacent elements.

Powe	er Jumper Sizi	ng Chart					
	48	54	60	66	72	78	84
48	FVJUMP.48	FVJUMP.54	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66
54	FVJUMP.54	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72
60	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72
66	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78
72	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78
78	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78	FVJUMP.84
84	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78	FVJUMP.84	FVJUMP.84

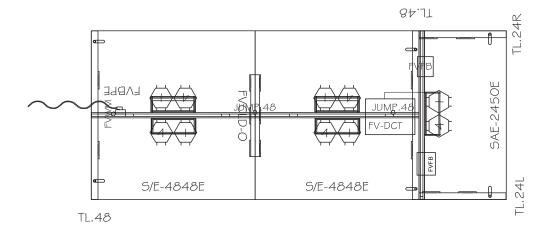
Power Duplexes

Order two duplexes per workstation.

Duplexes provide access to I, II, III, and IIII circuits. Use receptacle IIII for a dedicated circuit.

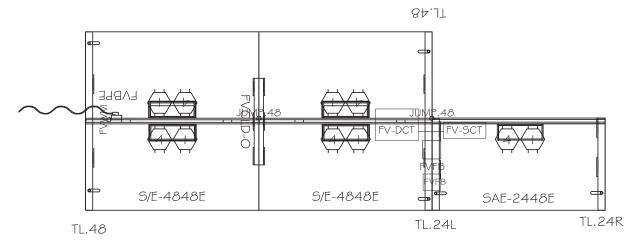
Double Sided to Single Sided, End of Run

- Verity offers Stand-Alone Elements sized specifically for placement at the end of Double-Sided runs
 - FVSAES.2450-E4 (page 40) or FVSAES.2450-N (page 38) for use with 48"D Elements
 - FVSAES.2462-E4 (page 40) or FVSAES.2462-N (page 38) for use with 60"D Elements
- Specify Double-Sided Elements and Supports to complete a freestanding Double-Sided cluster. Add Single Sided Stand-Alone Elements and supports to finish the run
- Add (1) FV-DCT Double-Sided Connecting Trough and (1) FVJUMP.48 Jumper to bring the power from Double Sided cluster to Single-Sided Element
- · Add (1) FVFB.08 Flat Bracket pair to tie together the Double-Sided Elements to the Single Sided Stand-Alone
 - This does not provide support, aligns tops only. Double and Single-Sided legs need to be specified for support



Double Sided to Single Sided, Inline

- Specify Double-Sided Elements and Supports to complete a freestanding Double-Sided cluster. Add Single-Sided Stand-Alone Elements and supports to finish the run
- Add (1) FV-DCT Double-Sided Connecting Trough and (1) FV-SCT Single-Sided Connecting Trough to bring the power from Double-Sided cluster to Single-Sided Element
- Specify Jumper of appropriate length, see Power Jumper Sizing Chart for reference (page 62)
- Add (1) FVFB.08 Flat Bracket pair to tie together the Double-Sided Elements to the Single Sided Stand-Alone
 - This does not provide support, aligns tops only. Double and Single-Sided legs need to be specified for support



Grommet Locations



Select a My-Hite worksurface

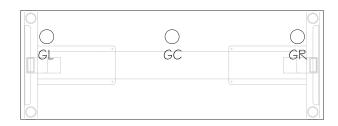
My-Hite tops (see page 64) offer optional grommets. (Please use the codes shown when specifying location of grommets). An upcharge of \$75 applies per grommet.





Select a grommet location, Rectangular Tops

Specify location by using the designated codes



CODE	POSITION
GL	4" from left side - 4" from rear
GC	Centered from side to side - 4" from rear
GR	4" from right side - 4" from rear
G1	Pair of grommets, GL and GR
G5	Three grommets, GL-GC-GR

Dimensions are measured from grommet center

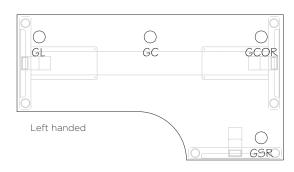
For other grommet locations, please call Friant Customer Success.

Grommets are 3" round with cover standard



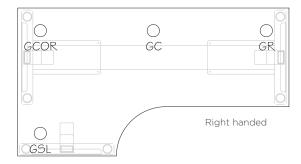
Select a grommet location, Extended Corner Tops

Specify location by using the designated codes





CODE	POSITION
GL	4" from left side - 4" from rear
GC	Centered from side to side - 4" from rear
GCOR	Corner, 4" from Rear
GSR	4" from right side - 4" from rear



Extended Corner, Right Handed

CODE	POSITION
GCOR	Corner, 4" from Rear
GC	Centered from side to side - 4" from rear
GR	4" from right side - 4" from rear
GSL	4" from left side - 4" from rear

Dimensions are measured from grommet center

For other grommet locations, please call Friant Customer Success.

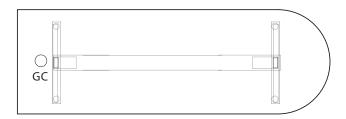
Grommets are 3" round with cover standard

Grommet Locations



Select a grommet location, D-Shaped Tops

Specify location by using the designated codes



CODE	POSITION
GC	Centered from side to side - 4" from rear

Dimensions are measured from grommet center

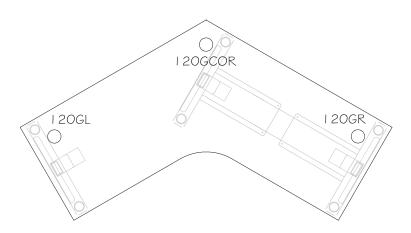
For other grommet locations, please call Friant Customer Success.

Grommets are 3" round with cover standard



Select a grommet location, 120° Tops

Specify location by using the designated codes



CODE	POSITION
120GL	4" from left side - 4" from rear
120GCOR	Corner - 4" from rear
120GR	4" from right side - 4" from rear

Dimensions are measured from grommet center

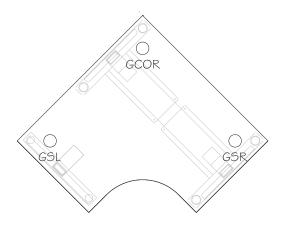
For other grommet locations, please call Friant Customer Success.

Grommets are 3" round with cover standard



Select a grommet location, 90° Equal Corners

Specify location by using the designated codes



CODE	POSITION
GSL	4" from left side - 4" from rear
GCOR	Corner - 4" from rear
GSR	4" from right side - 4" from rear

Dimensions are measured from grommet center

For other grommet locations, please call Friant Customer Success.

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 65. An upcharge of \$75 applies for cutouts.

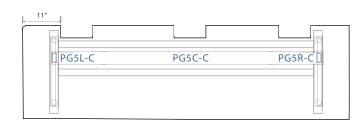
NOTE: Notch cutouts only available with 5x8 Power grommets and C-leg bases.

1 Select a My-Hite worksurface

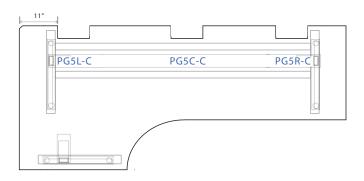
My-Hite worksurfaces (starting on page 26)

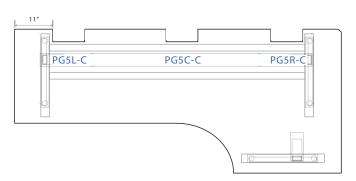
2 Select a power grommet notch cutout location

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









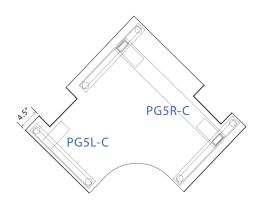
120° and 90° worksurfaces

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:

PG5L-C PG5R-C

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 65. An upcharge of \$75 applies for cutouts.

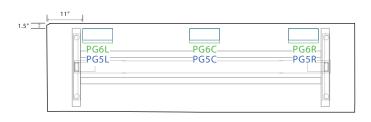
NOTE: Standard position Interior cutouts are not compatible with C-leg bases.

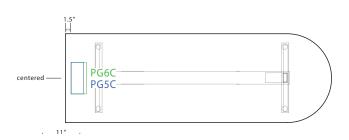
1 Select a My-Hite worksurface

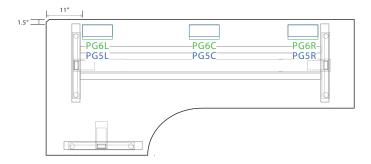
My-Hite worksurfaces (starting on page 26)

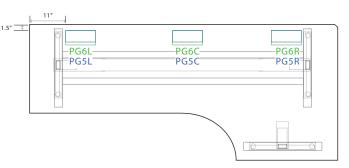
Select a power grommet interior cutout location

CODE	POSITION
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









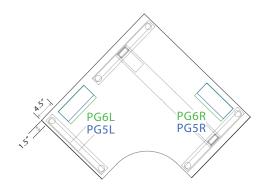
120° and 90° worksurfaces

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:

PG6L PG5R PG5R

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 65.

POWER GROMMETS

6x8

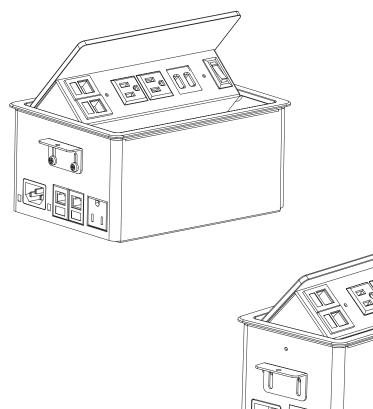
- (2) CAT6 Data Ports
- (4) Power Outlets
- (2) USB Ports

5x8

- (2) CAT6 Data Ports
- (3) Power Outlets
- (2) USB Ports

3 FINISHES AVAILABLEBrushed aluminum, brushed

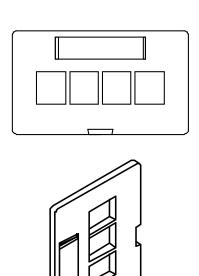
Brushed aluminum, brushed charcoal and cloud white



INCLUDES SPRING CORD

(Not shown) For connection to power source

Data Port Plate



Product Description

PART #: FVDPP

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 #: FVDPP HEIGHT: 3^{5/8}" WIDTH: 2^{1/8}"

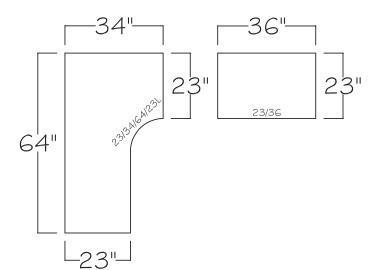
DEPTH: 0.25" (from face of Panel Base Kickplate)

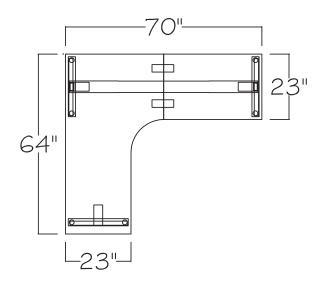
MATERIAL: High impact plastic

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

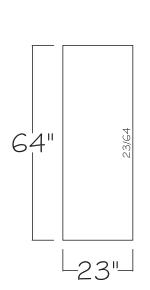
Use a FVFB.08 Flat Bracket pair to attach the two surfaces, making sure the seam is oriented so that it is supported by the continuous part of the My-Hite Corner Base. Maximum width combined: 84x84" (All My-Hite bases) or 72x96" (3 Stage base only). Specify the Rectangular Extension on page 65.

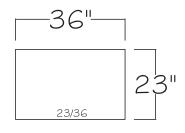
To create an extended corner My-Hite station, specify an Extended Curved Corner with a Rectangular Extension.

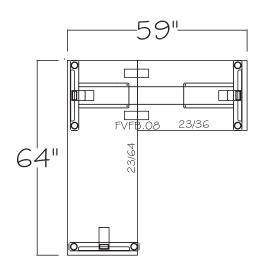




To create a two piece rectangular corner top, specify two rectangular tops, or a rectangular top and one rectangular extension.







ELEMENTS

Starter/End Element, Single-Sided

NON-POWERED



DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with wire management trough, and worksurface with access grommet.

NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" wide elements require a center support leg (ordered separately)

SPECIFICATION OPTIONS

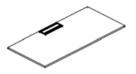
product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVSES.2448-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White







Worksurface

NON-POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.2448-N	1"	48"	25.5"		\$1,672
FVSES.2454-N	1"	54"	25.5"		\$1,744
FVSES.2460-N	1"	60"	25.5"		\$1,849
FVSES.2466-N	1"	66"	25.5"		\$1,939
FVSES.2472-N	1"	72"	25.5"		\$2,027
FVSES.2478-N	1"	78"	25.5"		\$2,115
FVSES.2484-N	1"	84"	25.5"		\$2,204
FVSES.2496-N	1"	96"	25.5"		\$3,057

NOTES

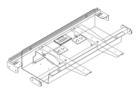
NON-POWERED, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.3048-N	1"	48"	31.5"		\$1,744
FVSES.3054-N	1"	54"	31.5"		\$1,825
FVSES.3060-N	1"	60"	31.5"		\$1,937
FVSES.3066-N	1"	66"	31.5"		\$1,995
FVSES.3072-N	1"	72"	31.5"		\$2,131
FVSES.3078-N	1"	78"	31.5"		\$2,227
FVSES.3084-N	1"	84"	31.5"		\$2,324
FVSES.3096-N	1"	96"	31.5"		\$3,290

Starter/End Element, Single-Sided

POWERED





Support Structure



4-CIRCUIT, 24" DEPTH

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	
FVSES.2448-E4	1"	48"	25.5"		\$1,784	
FVSES.2454-E4	1"	54"	25.5"		\$1,858	
FVSES.2460-E4	1"	60"	25.5"		\$1,963	
FVSES.2466-E4	1"	66"	25.5"		\$2,052	
FVSES.2472-E4	1"	72"	25.5"		\$2,140	
FVSES.2478-E4	1"	78"	25.5"		\$2,229	
FVSES.2484-E4	1"	84"	25.5"		\$2,318	
FVSES.2496-E4	1"	96"	25.5"		\$3,389	

4-CIRCUIT, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.3048-E4	1"	48"	31.5"		\$1,858
FVSES.3054-E4	1"	54"	31.5"		\$1,939
FVSES.3060-E4	1"	60"	31.5"		\$2,051
FVSES.3066-E4	1"	66"	31.5"		\$2,109
FVSES.3072-E4	1"	72"	31.5"		\$2,245
FVSES.3078-E4	1"	78"	31.5"		\$2,342
FVSES.3084-E4	1"	84"	31.5"		\$2,439
FVSES.3096-E4	1"	96"	31.5"		\$3,623

DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with 4-circuit power block, wire management trough, and worksurface with access grommet.

Data Port Plates are included

NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center
- Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVSES.2448-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

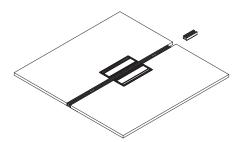
NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Starter/End Element, Double-Sided

NON-POWERED



DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with wire management trough, and two worksurfaces with access grommet.

NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" wide elements require a center support leg (ordered separately)

SPECIFICATION OPTIONS

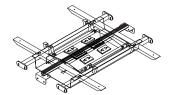
product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

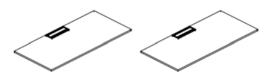
support selection: CON1SD Concave or

STRAIGHT LEG

ORDER EXAMPLE

product #: FVSED.4848-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: CONISD





Support Structure

Worksurfaces (2)

NON-POWERED, 48" DEPTH

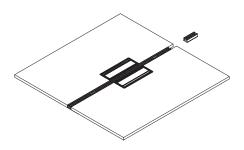
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.4848-N	1"	48"	49.5"		\$2,436
FVSED.4854-N	1"	54"	49.5"		\$2,684
FVSED.4860-N	1"	60"	49.5"		\$2,722
FVSED.4866-N	1"	66"	49.5"		\$2,865
FVSED.4872-N	1"	72"	49.5"		\$3,007
FVSED.4878-N	1"	78"	49.5"		\$3,151
FVSED.4884-N	1"	84"	49.5"		\$3,471
FVSED.4896-N	1"	96"	49.5"		\$5,268

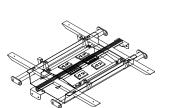
NON-POWERED, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.6048-N	1"	48"	61.5"		\$2,580
FVSED.6054-N	1"	54"	61.5"		\$2,705
FVSED.6060-N	1"	60"	61.5"		\$2,896
FVSED.6066-N	1"	66"	61.5"		\$2,978
FVSED.6072-N	1"	72"	61.5"		\$3,215
FVSED.6078-N	1"	78"	61.5"		\$3,374
FVSED.6084-N	1"	84"	61.5"		\$3,534
FVSED.6096-N	1"	96"	61.5"		\$6,205

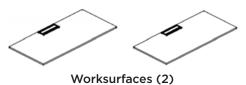
Starter/End Element, Double-Sided

POWERED





Support Structure



4-CIRCUIT, 48" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.4848-E4	1"	48"	49.5"		\$2,709
FVSED.4854-E4	1"	54"	49.5"		\$2,960
FVSED.4860-E4	1"	60"	49.5"		\$2,995
FVSED.4866-E4	1"	66"	49.5"		\$3,139
FVSED.4872-E4	1"	72"	49.5"		\$3,282
FVSED.4878-E4	1"	78"	49.5"		\$3,427
FVSED.4884-E4	1"	84"	49.5"		\$3,745
FVSED.4896-E4	1"	96"	49.5"		\$5,542

4-CIRCUIT, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.6048-E4	1"	48"	61.5"		\$2,855
FVSED.6054-E4	1"	54"	61.5"		\$2,979
FVSED.6060-E4	1"	60"	61.5"		\$3,171
FVSED.6066-E4	1"	66"	61.5"		\$3,253
FVSED.6072-E4	1"	72"	61.5"		\$3,489
FVSED.6078-E4	1"	78"	61.5"		\$3,649
FVSED.6084-E4	1"	84"	61.5"		\$3,808
FVSED.6096-E4	1"	96"	61.5"		\$6,480

DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet. Data Port Plates are included

NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center
- Data Port Plates are included
- If using Concave Support Leg, specify concave support selection.

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

support selection: CON1SD Concave or

STRAIGHT LEG

ORDER EXAMPLE

product #: FVSED.4848-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: CONISD

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Starter/End Element, 120° 3 Pack

NON-POWERED

DESCRIPTION

NOTES

Starter/End Elements are required at the start and end of every run.

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

support selection: CON2SD Concave or

STRAIGHT LEG



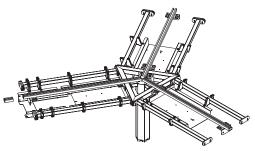


Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).

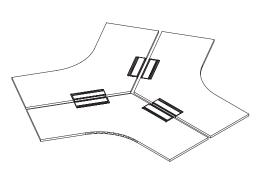
product #: FVSE120.2436-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

support selection: STRAIGHT LEG





Support Structure



Worksurface

NON-POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSE120.2436-N	1"	36"	49.5"		\$6,034
FVSE120.2442-N	1"	42"	49.5"		\$6,893
FVSE120.2448-N	1"	48"	49.5"		\$7,707

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Starter/End Element, 120° 3 Pack

POWERED

DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with 4-circuit power block, wire management trough, and three worksurfaces with access grommet. Data Port Plates are included

NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).

Powered:

- · Includes a 4-circuit power block.
- Order 4-circuit power infeed and duplexes separately.
- To connect one Starter/End element to another element, order a jumper to connect element to element - pg 62
- Each grommet has 2 duplex locations
- Data Port Plates are included

SPECIFICATION OPTIONS

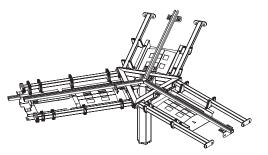
product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7

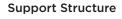
support selection: CON2SD Concave or

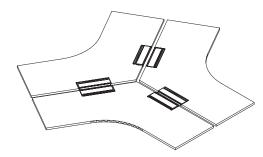
STRAIGHT LEG

ORDER EXAMPLE

product #: FVSE120.2436-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: STRAIGHT LEG







Worksurface

POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSE120.2436-E4	1"	36"	49.5"		\$7,053
FVSE120.2442-E4	1"	42"	49.5"		\$7,911
FVSE120.2448-E4	1"	48"	49.5"		\$8,726

- This part # includes (1) 4-circuit power block
- This part # includes (3) festoons, (2) jumpers
- To connect one Starter/End element to another element, order (1) 48" jumper
- Order 4-circuit power infeed and duplexes separately

Extension Element, Single-Sided

NON-POWERED



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with wire management trough, and worksurface with access grommet.

NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" wide elements require a center support leg (ordered separately)

SPECIFICATION OPTIONS

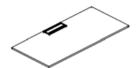
product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7

ORDER EXAMPLE

product #: FVES.2448-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White







Worksurface

NON-POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.2448-N	1"	48"	25.5"		\$1,831
FVES.2454-N	1"	54"	25.5"		\$1,903
FVES.2460-N	1"	60"	25.5"		\$2,009
FVES.2466-N	1"	66"	25.5"		\$2,098
FVES.2472-N	1"	72"	25.5"		\$2,185
FVES.2478-N	1"	78"	25.5"		\$2,276
FVES.2484-N	1"	84"	25.5"		\$2,362
FVES.2496-N	1"	96"	25.5"		\$3,288

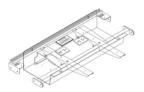
NON-POWERED, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.3048-N	1"	48"	31.5"		\$1,903
FVES.3054-N	1"	54"	31.5"		\$1,984
FVES.3060-N	1"	60"	31.5"		\$2,094
FVES.3066-N	1"	66"	31.5"		\$2,154
FVES.3072-N	1"	72"	31.5"		\$2,290
FVES.3078-N	1"	78"	31.5"		\$2,386
FVES.3084-N	1"	84"	31.5"		\$2,484
FVES.3096-N	1"	96"	31.5"		\$3,464

Extension Element, Single-Sided

POWERED





Support Structure



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with 4-circuit power block, wire management trough, and worksurface with access grommet.

Data Port Plates are included

NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center
- Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7

ORDER EXAMPLE

product #: FVES.2448-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

4-CIRCUIT, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.2448-E4	1"	48"	25.5"		\$1,945
FVES.2454-E4	1"	54"	25.5"		\$2,017
FVES.2460-E4	1"	60"	25.5"		\$2,122
FVES.2466-E4	1"	66"	25.5"		\$2,211
FVES.2472-E4	1"	72"	25.5"		\$2,299
FVES.2478-E4	1"	78"	25.5"		\$2,389
FVES.2484-E4	1"	84"	25.5"		\$2,478
FVES.2496-E4	1"	96"	25.5"		\$3,622

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

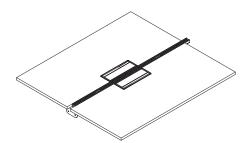
4-CIRCUIT, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.3048-E4	1"	48"	31.5"		\$2,017
FVES.3054-E4	1"	54"	31.5"		\$2,098
FVES.3060-E4	1"	60"	31.5"		\$2,210
FVES.3066-E4	1"	66"	31.5"		\$2,268
FVES.3072-E4	1"	72"	31.5"		\$2,402
FVES.3078-E4	1"	78"	31.5"		\$2,500
FVES.3084-E4	1"	84"	31.5"		\$2,598
FVES.3096-E4	1"	96"	31.5"		\$3,797

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Extension Element, Double-Sided

NON-POWERED



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with wire management trough and two worksurfaces with access grommet.

NOTES

Extension Elements:

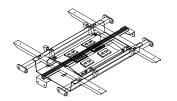
- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- Order support legs separately.
- 96" wide elements require a center support leg (ordered separately)

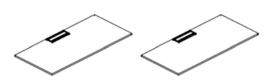
SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVED.4848-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White





Support Structure

Worksurfaces (2)

NON-POWERED, 48" DEPTH

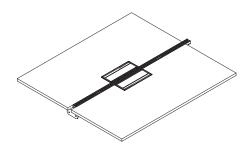
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.4848-N	1"	48"	49.5"		\$2,846
FVED.4854-N	1"	54"	49.5"		\$2,959
FVED.4860-N	1"	60"	49.5"		\$3,133
FVED.4866-N	1"	66"	49.5"		\$3,275
FVED.4872-N	1"	72"	49.5"		\$3,419
FVED.4878-N	1"	78"	49.5"		\$3,562
FVED.4884-N	1"	84"	49.5"		\$3,704
FVED.4896-N	1"	96"	49.5"		\$7,311

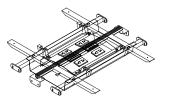
NON-POWERED, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.6048-N	1"	48"	61.5"		\$2,991
FVED.6054-N	1"	54"	61.5"		\$3,115
FVED.6060-N	1"	60"	61.5"		\$3,133
FVED.6066-N	1"	66"	61.5"		\$3,389
FVED.6072-N	1"	72"	61.5"		\$3,626
FVED.6078-N	1"	78"	61.5"		\$3,786
FVED.6084-N	1"	84"	61.5"		\$3,944
FVED.6096-N	1"	96"	61.5"		\$7,857

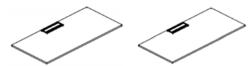
Extension Element, Double-Sided

POWERED





Support Structure



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet. Data Port Plates are included

NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper and duplexes separately.
- Each grommet has 2 duplex locations
- Order support legs separately.
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center
- Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVED.4848-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

Worksurfaces (2)

4-CIRCUIT, 48" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.4848-E4	1"	48"	49.5"		\$3,121
FVED.4854-E4	1"	54"	49.5"		\$3,232
FVED.4860-E4	1"	60"	49.5"		\$3,407
FVED.4866-E4	1"	66"	49.5"		\$3,551
FVED.4872-E4	1"	72"	49.5"		\$3,695
FVED.4878-E4	1"	78"	49.5"		\$3,837
FVED.4884-E4	1"	84"	49.5"		\$3,980
FVED.4896-E4	1"	96"	49.5"		\$7,586

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

4-CIRCUIT, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.6048-E4	1"	48"	61.5"		\$3,267
FVED.6054-E4	1"	54"	61.5"		\$3,391
FVED.6060-E4	1"	60"	61.5"		\$3,407
FVED.6066-E4	1"	66"	61.5"		\$3,664
FVED.6072-E4	1"	72"	61.5"		\$3,902
FVED.6078-E4	1"	78"	61.5"		\$4,061
FVED.6084-E4	1"	84"	61.5"		\$4,219
FVED.6096-E4	1"	96"	61.5"		\$8,130

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Extension Element, 120° 3 Pack

NON-POWERED

DESCRIPTION

Starter/End Elements:

NOTES

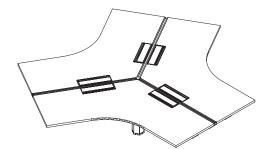
Starter/End Elements are required at the start and end of every run.

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

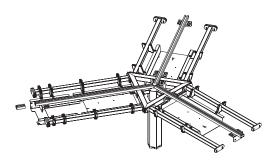
product #: FVE120.2436-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White



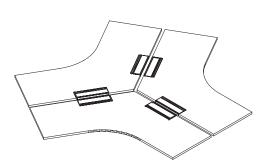


Order another Starter/End Element

(required) separately to complete run.







Worksurface

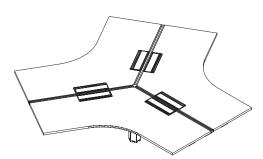
NON-POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVE120.2436-N	1"	36"	49.5"		\$6,230
FVE120.2442-N	1"	42"	49.5"		\$7,089
FVE120.2448-N	1"	48"	49.5"		\$7,990

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Extension Element, 120° 3 Pack

POWERED



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with wire management trough, and (3) worksurfaces with access grommets.

Data Port Plates are included

NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).

Powered:

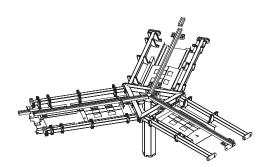
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- Data Port Plates are included

SPECIFICATION OPTIONS

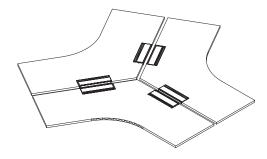
product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVE120.2436-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White







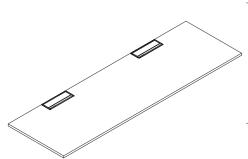
Worksurface

POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVE120.2436-E4	1"	36"	49.5"		\$7,246
FVE120.2442-E4	1"	42"	49.5"		\$8,107
FVE120.2448-E4	1"	48 "	49.5"		\$9,008

Stand-Alone Element, Single-Sided

NON-POWERED



DESCRIPTION

Stand-Alone Elements require support legs. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with wire management trough, and worksurfaces with (2) access grommets.

NOTES

Stand-Alone Elements:

- Order support legs separately
- 96"W worksurfaces have two grommets.
- 96" worksurfaces require a center support. Order separately.

SPECIFICATION OPTIONS

product #: see charts below worksurface finish: see page 7 edge finish: seepage 7 finish: see page 7

ORDER EXAMPLE

product #: FVSAES.2496-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White



Support Structure



Worksurface

NON-POWERED, 24" DEPTH

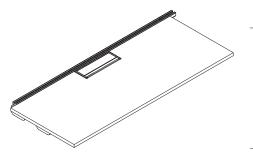
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.2496-N	1"	96"	25.5"		\$3,288

NON-POWERED, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.3096-N	1"	96"	31.5"		\$3,464

Stand-Alone Element, Single-Sided

NON-POWERED



DESCRIPTION

Stand-Alone Elements require support legs. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with wire management trough, and one worksurface with (2) access grommets.

NOTES

Stand-Alone Elements:

Order support legs separately

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVSAES.2448-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

24" DEPTH

Support Structure

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.2448-N	1"	48"	25.5"		\$1,605
FVSAES.2450-N	1"	50"	25.5"		\$1,637
FVSAES.2454-N	1"	54"	25.5"		\$1,671
FVSAES.2460-N	1"	60"	25.5"		\$1,781
FVSAES.2462-N	1"	62"	25.5"		\$1,826
FVSAES.2466-N	1"	66"	25.5"		\$1,871
FVSAES.2472-N	1"	72"	25.5"		\$1,959
FVSAES.2478-N	1"	78"	25.5"		\$2,046
FVSAES.2484-N	1"	84"	25.5"		\$2,137

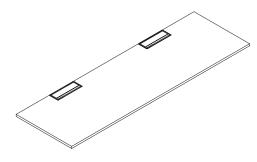
Worksurface

30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.3048-N	1"	48"	31.5"		\$1,677
FVSAES.3050-N	1"	50"	31.5"		\$1,715
FVSAES.3054-N	1"	54"	31.5"		\$1,757
FVSAES.3060-N	1"	60"	31.5"		\$1,869
FVSAES.3062-N	1"	62"	31.5"		\$1,898
FVSAES.3066-N	1"	66"	31.5"		\$1,927
FVSAES.3072-N	1"	72"	31.5"		\$2,063
FVSAES.3078-N	1"	78"	31.5"		\$2,159
FVSAES.3084-N	1"	84"	31.5"		\$2,256

Stand-Alone Element, Single-Sided

POWERED





Support Structure



DESCRIPTION

Stand-Alone Elements require support legs. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with 4-circuit power block, wire management trough, and one worksurface with (2) access grommets. Data Port Plates are included

NOTES

Stand-Alone Elements:

- Order support legs separately
- 96"W worksurfaces have two grommets
- 96" worksurfaces require a center support. Order separately

Powered:

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately
- Each grommet has 2 duplex locations
- Order support legs separately
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center (order separately)
- Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVSAES.2496-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

4-CIRCUIT, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.2496-E4	1"	96"	25.5"		\$3,622

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

4-CIRCUIT, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	
FVSAES.3096-E4	1"	96"	31.5"		\$3,797	

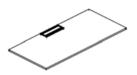
- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

Stand-Alone Element, Single-Sided POWERED





Support Structure



Worksurface

DESCRIPTION

Stand-Alone Elements require support legs. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with 4-circuit power block, wire management trough, and one worksurface with (2) access grommets. Data Port Plates are included

NOTES

Stand-Alone Elements:

· Order support legs separately

Powered:

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately
- Each grommet has 2 duplex locations
- Order support legs separately
- Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

ORDER EXAMPLE

product #: FVSAES.2448-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

4-CIRCUIT, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.2448-E4	1"	48"	25.5"		\$1,677
FVSAES.2450-E4	1"	50"	25.5"		\$1,709
FVSAES.2454-E4	1"	54"	25.5"		\$1,743
FVSAES.2460-E4	1"	60"	25.5"		\$1,853
FVSAES.2462-E4	1"	62"	25.5"		\$1,935
FVSAES.2466-E4	1"	66"	25.5"		\$1,943
FVSAES.2472-E4	1"	72"	25.5"		\$2,032
FVSAES.2478-E4	1"	78"	25.5"		\$2,118
FVSAES.2484-E4	1"	84"	25.5"		\$2,209

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

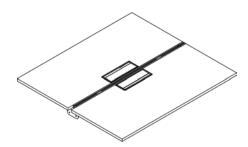
4-CIRCUIT, 30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAES.3048-E4	1"	48"	31.5"		\$1,749
FVSAES.3050-E4	1"	50"	31.5"		\$1,790
FVSAES.3054-E4	1"	54"	31.5"		\$1,829
FVSAES.3060-E4	1"	60"	31.5"		\$1,941
FVSAES.3062-E4	1"	62"	31.5"		\$1,970
FVSAES.3066-E4	1"	66"	31.5"		\$1,999
FVSAES.3072-E4	1"	72"	31.5"		\$2,135
FVSAES.3078-E4	1"	78"	31.5"		\$2,231
FVSAES.3084-E4	1"	84"	31.5"		\$2,328

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

Stand-Alone Element, Double-Sided

NON-POWERED



DESCRIPTION

Stand-Alone Elements require supports. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with wire management trough, and two worksurfaces with access grommet.

NOTES

Stand-Alone Elements:

- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" worksurfaces require a center support. Order separately.
- 96" wide elements require a center support leg (ordered separately)

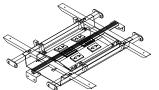
SPECIFICATION OPTIONS

product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7

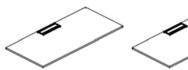
support selection: CON1SD Concave or CON2SD Concave or STRAIGHT LEG

ORDER EXAMPLE

product #: FVSAED.4848-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: CON2SD







Support Structure

Worksurfaces (2)

NON-POWERED, 48" DEPTH

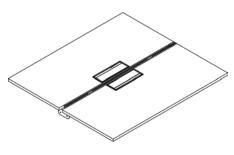
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.4848-N	1"	48"	49.5"		\$2,171
FVSAED.4854-N	1"	54"	49.5"		\$2,277
FVSAED.4860-N	1"	60"	49.5"		\$2,456
FVSAED.4866-N	1"	66"	49.5"		\$2,598
FVSAED.4872-N	1"	72"	49.5"		\$2,740
FVSAED.4878-N	1"	78"	49.5"		\$2,883
FVSAED.4884-N	1"	84"	49.5"		\$3,026
FVSAED.4896-N	1"	96"	49.5"		\$4,823

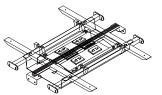
NON-POWERED, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.6048-N	1"	48"	61.5"		\$2,315
FVSAED.6054-N	1"	54"	61.5"		\$2,440
FVSAED.6060-N	1"	60"	61.5"		\$2,629
FVSAED.6066-N	1"	66"	61.5"		\$2,710
FVSAED.6072-N	1"	72"	61.5"		\$2,947
FVSAED.6078-N	1"	78"	61.5"		\$3,107
FVSAED.6084-N	1"	84"	61.5"		\$3,264
FVSAED.6096-N	1"	96"	61.5"		\$5,760

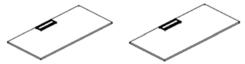
Stand-Alone Element, Double-Sided

POWERED





Support Structure



DESCRIPTION

Stand-Alone Elements require supports. They should not connect to a Start/End Element or Extension Element.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet. Data Port Plates are included

NOTES

Stand-Alone Elements:

- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" worksurfaces require a center support. Order separately.

Powered

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper and duplexes separately
- Each grommet has 2 duplex locations
- Order support legs separately.
- 96" wide elements require a center support leg (ordered separately)
- 96" wide elements require a 48" power jumper in the center
- · Data Port Plates are included

SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

support selection: CONISD Concave or CON2SD Concave or STRAIGHT LEG

ORDER EXAMPLE

product #: FVSAED.4848-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: CON2SD

Worksurfaces (2)

4-CIRCUIT, 48" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.4848-E4	1"	48"	49.5"		\$2,445
FVSAED.4854-E4	1"	54"	49.5"		\$2,551
FVSAED.4860-E4	1"	60"	49.5"		\$2,731
FVSAED.4866-E4	1"	66"	49.5"		\$2,872
FVSAED.4872-E4	1"	72"	49.5"		\$2,975
FVSAED.4878-E4	1"	78"	49.5"		\$3,158
FVSAED.4884-E4	1"	84"	49.5"		\$3,300
FVSAED.4896-E4	1"	96"	49.5"		\$5,097

NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

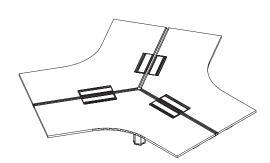
4-CIRCUIT, 60" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.6048-E4	1"	48"	61.5"		\$2,589
FVSAED.6054-E4	1"	54"	61.5"		\$2,715
FVSAED.6060-E4	1"	60"	61.5"		\$2,905
FVSAED.6066-E4	1"	66"	61.5"		\$2,987
FVSAED.6072-E4	1"	72"	61.5"		\$3,222
FVSAED.6078-E4	1"	78"	61.5"		\$3,381
FVSAED.6084-E4	1"	84"	61.5"		\$3,539
FVSAED.6096-E4	1"	96"	61.5"		\$6,034

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Stand-Alone Element, 120° 3 Pack

NON-POWERED



DESCRIPTION

Stand-Alone Elements require supports. They should not connect to a Start/End Element or Extension Element.

Includes a support structure wire management trough, and (3) worksurfaces with access grommets.

NOTES

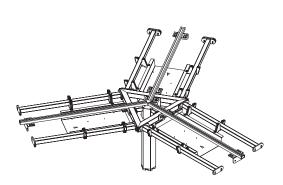
- Cannot be part of a longer run. Can be placed next to units built with Elements.
- Order legs separately.
- Wire management troughs connect unit alone, do not connect to adjacent elements.

SPECIFICATION OPTIONS

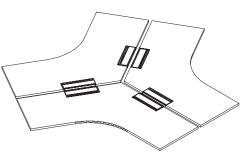
product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7 support selection: CON2SD Concave or CON3SD Concave or STRAIGHT LEG

ORDER EXAMPLE

product #: FVSA120.2436-N worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: STRAIGHT LEG







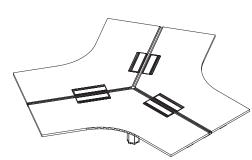
Worksurface

NON-POWERED, 24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAE120.2436-N	1"	36"	49.5"		\$5,608
FVSAE120.2442-N	1"	42"	49.5"		\$6,699
FVSAE120.2448-N	1"	48"	49.5"		\$7,423

Stand-Alone Element, 120° 3 Pack

POWERED



DESCRIPTION

Stand-Alone Elements require supports. They should not connect to a Start/End Element or Extension Element.

Includes a support structure wire management trough, and (3) worksurfaces with access grommets.

Jumpers for each top

Data Port Plates are included

NOTES

- Cannot be part of a longer run. Can be placed next to units built with Elements.
- Order legs separately
- Wire management troughs connect unit alone, do not connect to adjacent elements.

Powered:

- Includes a 4-circuit power block.
- Order 4-circuit power infeed, and duplexes separately.
- Each grommet has 2 duplex locations
- Data Port Plates are included

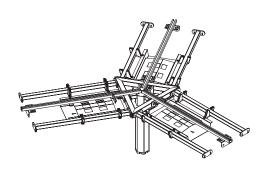
SPECIFICATION OPTIONS

product #: see charts below
worksurface finish: see page 7
edge finish: see page 7
finish: see page 7

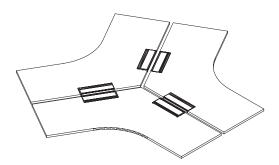
support selection: CON2SD Concave or CON3SD Concave or STRAIGHT LEG

ORDER EXAMPLE

product #: FVSA120.2436-E4 worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White support selection: STRAIGHT LEG







Worksurface

POWERED, 24" DEPTH

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAE120.2436-E4	1"	36"	49.5"		\$6,858
FVSAE120.2442-E4	1"	42"	49.5"		\$7,717
FVSAE120.2448-E4	1"	48"	49.5"		\$8,441

Worksurface Supports, Single-Sided

FOR START/END OF RUN

DESCRIPTION

Worksurface supports for single-sided Starter/End Elements.

SPECIFICATION OPTIONS

product #: see charts below finish: see page 7

left or right (if applicable): L for Left, R for

Right

NOTES

- · Specify paint finish.
- Specify the correct size for unit.

ORDER EXAMPLE

product #: FVTLS.24
finish: CW Cloud White

left or right (if applicable): L for Left

TRIANGLE LEG SINGLE-SIDED 25.5" WIDE



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTLS.24L	_	25.5"	_	_	\$242
FVTLS.24R	_	25.5"	_	_	\$242

NOTES

For single-sided 24" deep units. For use at the start or end of a run only.

Specify L for Left and R for Right.

TRIANGLE LEG SINGLE-SIDED 31.5" WIDE



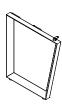
PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTLS.30L	_	31.5"	_	_	\$259
FVTLS.30R	_	31.5"	_	_	\$259

NOTES

For single-sided 30" deep units. For use at the start or end of a run only.

Specify L for Left and R for Right.

TRAPEZOID LEG SINGLE-SIDED 25.5" WIDE



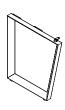
PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTZLS.24L	_	25.5"	_	_	\$325
FVTZLS.24R	_	25.5"	_	_	\$325

NOTES

For single-sided 24" deep units.
For use at the start or end of a run only.

Specify L for Left and R for Right.

TRAPEZOID LEG SINGLE-SIDED 31.5" WIDE



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTZLS.30L	-	25.5"	_	_	\$356
FVTZLS.30R	_	25.5"	_	_	\$356

NOTES

For single-sided 30" deep units. For use at the start or end of a run only.

Specify L for Left and R for Right.

Worksurface Supports, Single-Sided

FOR START/END OF A RUN continued

TAPER LEG SINGLE-SIDED 24"/30"



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVATPS.24L	_	24"	_	_	\$704
FVATPS.24R	_	24"	_	_	\$704
FVATPS.30L	_	30"	_	_	\$712
FVATPS.30R	_	30"	_	_	\$712

INSET LEG SINGLE-SIDED 24"/30"



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVAINS.24L	_	24"	_	_	\$633
FVAINS.24R	_	24"	_	_	\$633
FVAINS.30L	_	30"	-	_	\$643
FVAINS.30R	_	30"	_	_	\$643

Worksurface Supports, Single-Sided

FOR CENTER OF A RUN

DESCRIPTION

NOTES

Worksurface supports for single-sided Extension Elements.

SPECIFICATION OPTIONS

product #: see charts below finish: CW Cloud White

ORD

- Not for use with Stand Alone Elements.
- Specify paint finish.
- Specify the correct size for unit.

ORDER EXAMPLE

product #: FVCLS-O
finish: CW Cloud White

OPEN CENTER LEG SINGLE-SIDED 24"/30" DEEP UNIT



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCLS-O	_	_	_	_	\$354

NOTES

- For single-sided 24" or 30" deep units.
- For use at the center of a run only.
- Leg style is open.

ENCLOSED CENTER LEG SINGLE-SIDED 24"/30" DEEP UNIT



FVCLS-C	_	_	_	_	\$690
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST

NOTES

- For single-sided 24" or 30"
- deep units.
- For use at the center of a run only.
- Leg style is enclosed.

TAPER LEG SINGLE-SIDED 24"/30"



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCATPS.24	_	24"	_	-	\$740
FVCATPS.30	_	30"	_	_	\$748

NOTES

- For single-sided 24" or 30"
- deep units.
- For use at the center of a run only.
- Leg style is open.

INSET LEG SINGLE-SIDED 24"/30"



47

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCAINS.24	-	24"	_	_	\$670
FVCAINS.30	_	30"	_	_	\$680

NOTES

For single-sided 24" or 30" deep units.

For use at the center of a run only. Leg style is open.

The products listed in this pricer are manufactured by Friant & Associates, LLC. Any reference or similarity to the products of an original equipment manufacturer (O.E.M.) is not an expression of their approval or authorization.

Worksurface Supports, Double-Sided

FOR START/END OF A RUN

DESCRIPTION

Worksurface supports for double-sided Starter/End Elements or stand alone

elements NOTES

- · Specify paint finish.
- Specify the correct size for unit.

SPECIFICATION OPTIONS

product #: see charts below finish: see page 5

ORDER EXAMPLE

product #: FVTLD.48 finish: CW Cloud White

TRIANGLE LEG DOUBLE-SIDED 49.5" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTLD.48	_	49.5"	_	_	\$322

NOTES

- Worksurface support leg for double-sided structure.
- For double-sided 24" deep units
- For use at the start or end of a run only or stand alone elements.
- Use with straight support beam

TRIANGLE LEG DOUBLE-SIDED 61.5" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTLD.60	_	61.5"	_	_	\$347

NOTES

- Worksurface support leg for double-sided structure.
- For double-sided 30" deep units.
- For use at the start or end of a run only or stand alone elements.
- Use with straight support beam

TRAPEZOID LEG DOUBLE-SIDED 49.5" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTZLD.48	_	49.5"	_	_	\$438

NOTES

- Worksurface support leg for double-sided structure.
- For double-sided 24" deep units.
- For use at the start or end of a run only or stand alone elements.
- Use with straight support beam

TRAPEZOID LEG DOUBLE-SIDED 61.5" WIDE

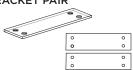


PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTZLD.60	_	61.5"	_	_	\$495

NOTES

- Worksurface support leg for double-sided structure.
- For double-sided 30" deep units.
- For use at the start or end of a run only or stand alone elements.
- Use with straight support beam

WORKSURFACE ATTACHMENT PART # BRACKET PAIR



 PART #
 HEIGHT
 WIDTH
 DEPTH
 WT. (LBS)
 LIST

 FVFB.08
 8"
 2"
 \$40

- Worksurface brackets that attach a single-sided Stand Alone Element at the end of a double-sided run.
- Finish on the bracket pair is BU Burnt Umber.

Taper & Inset End of Run Support

DESCRIPTION

Taper and Inset Legs for use with the Verity system

SPECIFICATION OPTIONS

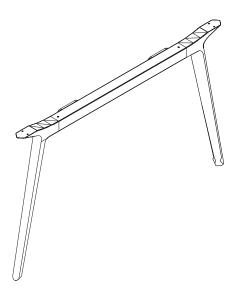
product #: see charts below
finish: see page 7

NOTES

- Includes straight support bar
- For use at end of run

Straight Support Bar

TAPER LEG

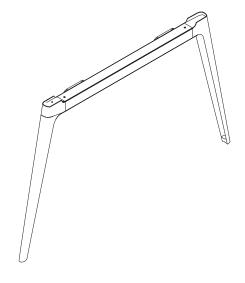


PART#	HEIGHT	DEPTH	LIST
FVSATPLD.48	27.5"	48"	\$1,017
FVSATPLD.60	27.5"	60"	\$1,034

NOTES

- Attaches to the underside of a worksurface
- Supports worksurface at the end of run
- Use with straight support beam

INSET LEG



PART #	HEIGHT	DEPTH	LIST
FVSAINLD.48	27.5"	48"	\$1,156
FVSAINLD.60	27.5"	60"	\$1,172

- Attaches to the underside of a worksurface
- Supports worksurface at the end of run
- Use with straight support beam

Taper & Inset End of Run Support continued

DESCRIPTION

Taper and Inset Legs for use with the Verity system

SPECIFICATION OPTIONS

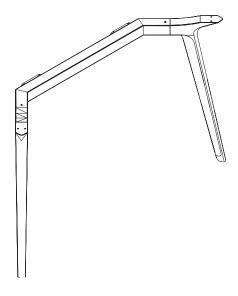
product #: see charts below
finish: see page 7

NOTES

- Includes concave support bar
- For use at end of run

Concave Support Bar

TAPER LEGS

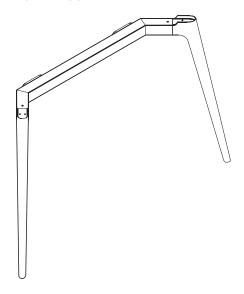


PART#	HEIGHT	DEPTH	LIST
FVCATPLD.48	27.5"	48"	\$1,028
FVCATPLD.60	27.5"	60"	\$1.055

NOTES

- Attaches to the underside of a worksurface at end of run
- Use with concave support beam
- Order start/end or stand alone element separately

INSET LEGS



PART#	HEIGHT	DEPTH	LIST
FVCAINLD.48	27.5"	48"	\$1,167
FVCAINLD.60	27.5"	60"	\$1.196

- Attaches to the underside of a worksurface at end of run
- Use with concave support beam
- Order start/end or stand alone element separately

Worksurface Supports, Double-Sided

FOR CENTER OF A RUN

DESCRIPTION

Worksurface supports for double-sided Extension Elements.

SPECIFICATION OPTIONS

product #: see charts below finish: see page 5

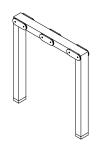
ORDER EXAMPLE

product #: FVCLD-O
finish: CW Cloud White

NOTES

- Not for use with Stand Alone Elements.
- Specify paint finish.
- Specify the correct size for unit.

OPEN CENTER LEG DOUBLE-SIDED 48"/60" DEEP UNIT



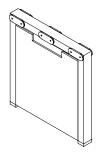
 PART #
 HEIGHT
 WIDTH
 DEPTH
 WT. (LBS)
 LIST

 FVCLD-O
 \$425

NOTES

- For double-sided 24" or 30" deep units.
- For use at the center of a run only.
- Leg style is open.

ENCLOSED CENTER LEG DOUBLE-SIDED 48"/60" DEEP UNIT



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCLD-C	_	_	_	_	\$723

- For double-sided 24" or 30" deep units.
- For use at the center of a run only.
- · Leg style is enclosed.

Worksurface Supports, Double-Sided continued

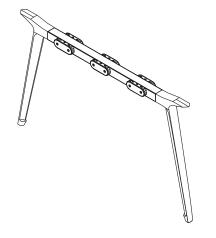
FOR CENTER OF A RUN

CENTER TAPER LEG DOUBLE-SIDED 48"/60" DEEP UNIT

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCLD-T	_	_	_	_	\$1,263

NOTES

For double-sided 24" or 30" deep units.
For use at the center of a run only



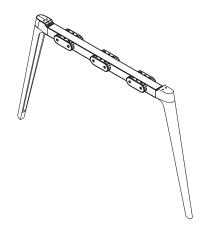
CENTER INSET LEG DOUBLE-SIDED 48"/60" DEEP UNIT

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCLD-I	_	_	_	_	\$1,123

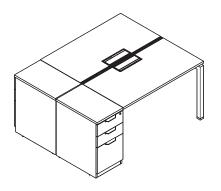
NOTES

For double-sided 24" or 30" deep units.

For use at the center of a run only



Supporting Pedestals



DESCRIPTION

Storage supports elements on one side.

SPECIFICATION OPTIONS

product #: see charts below
front, casing & worksurface finish (if
applicable): See worksurface laminates on
page 7

pull: See page 8

ORDER EXAMPLE

product #: FVBBF.24-LAM front finish: M1 Light Maple worksurface finish: M1 Light Maple casing finish: M29 Raven

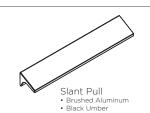
NOTES

- Order storage attachment bracket separately.
- Specify worksurface finish for pedestal top and front for drawers and for casing
- Specify pull when ordering
- Includes pencil tray in top drawer

STORAGE PULL OPTIONS







SUPPORTING BOX/BOX/FILE PEDESTAL 24" DEPTH



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	
FVBBF.24-LAM	29.5"	15.5"	24.75"	_	\$1,624	

- NOTES
 - Supporting laminate pedestal storage with drawers and pulls.
 - Worksurface height.
 - Order storage attachment bracket (Part # FVSS.XX) separately on pg 57
 - Can be freestanding.
 - Specify worksurface finish for pedestal top, front finish for drawers and for casing.
 - Specify pull when ordering
 - Includes pencil tray in top drawer

Supporting Storage, Pedestals...continued

SUPPORTING BOX/BOX/FILE PEDESTAL 30" DEPTH



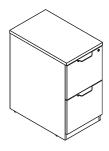
PART #	HEIGHT	WIDTH	DEPTH	WT.	LIST
				(LBS)	
FVBBF.30-LAM	29.5"	15.5"	30.75"	_	\$1,755

 Supporting laminate pedestal storage with drawers and pulls.

NOTES

- · Worksurface height.
- Order storage attachment bracket (Part # FVSS.XX) separately on pg 57)
- · Can be freestanding.
- Specify worksurface finish for pedestal top, front finish for drawers and for casing.
- · Specify pull when ordering
- Includes pencil tray in top drawer

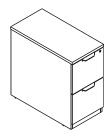
SUPPORTING FILE/FILE PEDESTAL 24" DEPTH



FVFF.24-LAM	29.5"	15.5"	24.75"	_	\$1,624	•	Sur
				(LBS)			
PART #	HEIGHT	WIDTH	DEPTH	WT.	LIST	NC	TES

- Supporting laminate pedestal storage with drawers and pulls.
- Worksurface height.
- Order storage attachment bracket (Part # FVSS.XX) separately on pg 57
- · Can be freestanding.
- Specify worksurface finish for pedestal top, front finish for drawers and for casing.
- Specify pull when ordering
- Includes pencil tray in top drawer

SUPPORTING FILE/FILE PEDESTAL 30" DEPTH

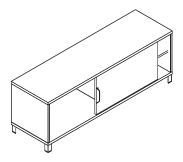


PART#	HEIGHT	WIDTH	DEPTH	WI. (LBS)	LIST
FVFF.30-LAM	29.5"	15.5"	30.75"	-	\$1,755

 Supporting laminate pedestal storage with drawers and pulls.

- Worksurface height.
- Order storage attachment bracket (Part # FVSS.XX) separately on pg 57
- Can be freestanding.
- Specify worksurface finish for pedestal top, front finish for drawers and for casing.
- · Specify pull when ordering
- Includes pencil tray in top drawer

Supporting Credenzas



DESCRIPTION

Laminate storage credenzas with open shelves and sliding doors with pull.

NOTES

- Specify: Top, Front, Case, Pull & Foot.
- Pulls have color options: specify color when ordering. (See page 8)
- Specify L for left or R for right indicating door pull location.

SPECIFICATION OPTIONS

product #: see charts below front finish: see page 7 top finish: see page 7 casing finish: see page 7 left or right: L for Left, R for Right pull: See page 8

foot finish: BU, CW, SV

ORDER EXAMPLE

product #: FVBSC.1860 front finish: M1 Light Maple top finish: M1 Light Maple casing finish: M29 Raven left or right: L for Left **pull**: Wedge, brushed aluminum

foot finish: CW

CREDENZA

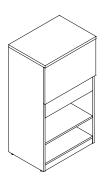


PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBSC.1848 L/R	21.25"	48"	17.75"	_	\$1,518
FVBSC.1860 L/R	21.25"	60"	17.75"	_	\$1,718
FVBSC.1872 L/R	21.25"	72"	17.75"	_	\$1,981

NOTES

Specify L for left or R for right indicating door pull location Specify: Top, Front, Case, Pull & Foot finish

Supporting Cabinets



DESCRIPTION

Storage support elements on one side.

NOTES

- Order storage attachment bracket separately (pg 57).
- Specify worksurface finish for top and for casing
- Specify fabric on page 5

SPECIFICATION OPTIONS

product #: see charts below front, casing & worksurface finish (if applicable): See worksurface laminates on page 7

fabric: See page 5

ORDER EXAMPLE

product #: FVWSTT.1824 front finish: M1 Light Maple worksurface finish: M1 Light Maple casing finish: M29 Raven fabric: PF401-Silky-Natural

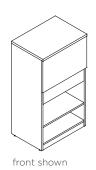
LIST

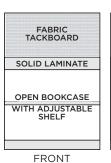
\$1,267

\$1,405

WT. (LBS)

SUPPORTING CABINET: TACKBOARD & BOOKCASE







PART # WIDTH LIST HEIGHT DEPTH WT. (LBS) 45" 24.75" 18" \$1,516 FVWSTT.1824 FVWSTT.1830 45" 30.75" 18" \$1,742

NOTES

PART #

FVWSTO.1824

Supporting laminate cabinets with tackboard top and open bookcase bottom on one side, with open top and solid surface on the opposite side. Specify fabric for tackboard.

WIDTH

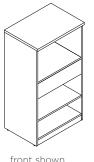
24.75"

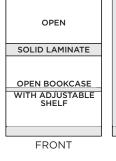
DEPTH

18"

18"

SUPPORTING CABINET: OPEN & BOOKCASE







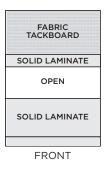
45" FVWSTO.1830 45" 30.75" NOTES

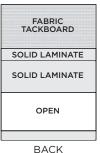
HFIGHT

Supporting laminate cabinets with open top and open bookcase bottom on one side, with solid surface on the opposite side.

SUPPORTING CABINET: TACKBOARD & SHARED BOOKCASE







PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWSTS.1824	45"	24.75"	18"	-	\$1,627
FVWSTS.1830	45"	30.75"	18"	_	\$1,914

NOTES

Supporting laminate cabinets with tackboard top and shared bookcase bottom on both sides. Shared bookcase has one open shelf and one solid surface on each side. Specify fabric for tackboard.

Supporting Storage Attachment Brackets

DESCRIPTION

Worksurface attachment brackets for use with supporting storage.

SPECIFICATION OPTIONS

product #: see charts below finish: see page 7

ORDER EXAMPLE

product #: FVCLD
finish: CW Cloud White

NOTES

- · Specify paint finish.
- Specify the correct size for unit.

STORAGE ATTACHMENT BRACKET, 48" DEEP



NOTES

For use at the start or end of a run only.

Supports two 24" deep tops. Worksurface supporting bracket for attaching pedestal or cabinet. Order one attachment bracket per attachment location.

STORAGE ATTACHMENT BRACKET, 60" DEEP



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSS.30	_	_	60"	_	\$259

NOTES

For use at the start or end of a run only.

Supports two 30" deep tops. Worksurface supporting bracket for attaching pedestal or cabinet. Order one attachment bracket per attachment location.

CREDENZA ATTACHMENT BRACKET DOUBLE-SIDED 24"/30" DEEP UNIT

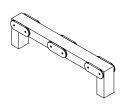


NOTES

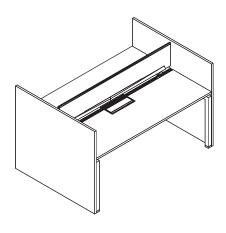
For use at the center of a run only.

For double-sided 24" or 30" deep units.

Used with two supporting credenzas to support the worksurface.



Gallery Panels, Double Sided, End of Run



DESCRIPTION

Laminate gallery panels connect to the end of a Verity run

NOTES

- Used at the end of a Verity run
- Attachment hardware is included.
- Gallery panels provide modesty, not structural support. Legs are still required

SPECIFICATION OPTIONS

product #: see charts below surface finish: See page 7 finish: see page 7

ORDER EXAMPLE

product #: FVGPEORD.2948 surface finish: M10 Espresso finish: CW

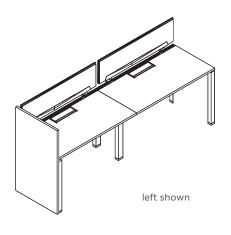
29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE	
FVGPEORD.2948	29"	50.5"	1"	\$705	
FVGPEORD.2960	29"	62.5"	1"	\$784	

44" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FVGPEORD.4448	44"	50.5"	1"	\$885
FVGPEORD.4460	44"	62.5"	1"	\$1,003

Gallery Panels, Single Sided, End of Run



DESCRIPTION

Laminate gallery panels connect to the end of a Verity run

NOTES

- Used at the end of a Verity run
- Attachment hardware is included.
- Gallery panels provide modesty, not structural support. Legs are still required

SPECIFICATION OPTIONS

product #: see charts below surface finish: See page 7 finish: see page 7

ORDER EXAMPLE

product #: FVGPEORS.2930L surface finish: M10 Espresso finish: CW

29" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FVGPEORS.2924L	29"	24.5"	1"	\$545
FVGPEORS.2924R	29"	24.5"	1"	\$545
FVGPEORS.2930L	29"	30.5"	1"	\$585
FVGPEORS.2930R	29"	30.5"	1"	\$585

44" HIGH

PART #	HEIGHT	WIDTH	DEPTH	PRICE
FVGPEORS.4424L	44"	24.5"	1"	\$652
FVGPEORS.4424R	44"	24.5"	1"	\$652
FVGPEORS.4430L	44"	30.5"	1"	\$711
FVGPEORS.4430R	44"	30.5"	1"	\$711

Electrical Distribution

DESCRIPTION

SPECIFICATION OPTIONS

Electrical distribution components.

product #: see charts below

ORDER EXAMPLE

product #: FVBPI.4CIR

4-CIRCUIT POWER INFEED



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBPI.4CIR	_	6'	_	_	\$466

NOTES

Hardwire power infeed for use with 4-circuit power distribution.

MUST BE HARDWIRED BY AN ELECTRICIAN.

POWER POLE

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVPP-S	_	_	_	_	\$1,022
FVPP-D	_	_	_	_	\$1,022

NOTES

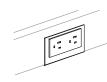
Connects a ceiling electrical supply to the trough of a powered element. Distributes up to four 20-amp circuits.

Includes a rigid conduit and conduit connector, factory installed power harness, 12' pole.

- Attaches to Single side unit order FVPP-S.
- Double sided order FVPP-D.
 Available in CW only.

MUST BE HARDWIRED BY AN ELECTRICIAN.

RECEPTACLE 4-CIRCUITS



PART#	DESCRIPTION	LIST
FVRECP.I	circuit A	\$39
FVRECP.II	circuit B	\$39
FVRECP.III	circuit C	\$39
FVRECP.IIII	circuit D (dedicated)	\$39
FVRECP.II-CONT	circuit B	\$39
FVRECP.III-CONT	circuit C	\$39

NOTES

Provides access to I, II, III, IIII circuit.

Provides dedicated circuit with "IIII" receptacle.

Receptacle -CONT are permanently marked CONTROLLED on the face of the receptacle and must be connected to a timer or motion sensor at the infeed location by a licensed electrician in order to comply with California T24

WIRE MANAGER



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWM	28"	_	_	_	\$174

NOTES

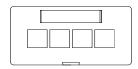
A housing that conceals power & other wires from the floor to the trough.

Wire manager is 6.5" wide x 2" deep

CW, BU, or SV finish.

Electrical Distribution continued

DATA PORT PLATE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVDPP	2.125	3.625	0.25	0.10	\$63

NOTES

For use with non-powered structures only.

Includes four port locations and comes with one blank insert.

Data port plates are included with powered Elements.

Available in BU, CW, SV

DOUBLE SIDED CONNECTING TROUGH



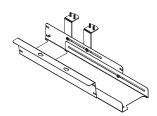
 PART #
 HEIGHT
 WIDTH
 DEPTH
 WT. (LBS)
 LIST

 FV-DCT
 \$208

NOTES

Included in the elements and sold here separately for special situations.

SINGLE SIDED CONNECTING TROUGH

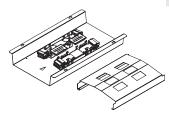


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FV-SCT	_	_	_	_	\$134

NOTES

Included in the elements and sold here separately for special situations.

DOUBLE SIDED TROUGH, POWERED



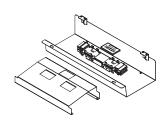
PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FV-DT-E4	_	_	_	_	\$512

NOTES

Included in the elements and sold here separately for special situations.

Order Duplexes/infeed jumpers seperate

SINGLE SIDED TROUGH, POWERED



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FV-ST-E4	_	_	_	_	\$262

NOTES

Included in the elements and sold here separately for special situations.

Order Duplexes/infeed jumpers seperate

Electrical Distribution continued

4-CIRCUIT POWER JUMPER



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVJUMP.48	-	40"	-	_	\$366
FVJUMP.54	_	46"	_	_	\$397
FVJUMP.60	_	52"	-	_	\$440
FVJUMP.66	_	58"	_	_	\$479
FVJUMP.72	_	64"	_	_	\$514
FVJUMP.78	_	70"	_	_	\$555
FVJUMP.84	_	76"	_	_	\$598

NOTES

Connects power from one Element to another.

For a 96"W element, order one additional for middle 48" power jumper, FVJUMP.48.

When connecting two elements of equal width, order Power Jumper to match width of elements

When connecting two elements of different width, reference chart below for applicale Jumper size.

Power Jumper Sizing Chart

	48	54	60	66	72	78	84
48	FVJUMP.48	FVJUMP.54	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66
54	FVJUMP.54	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72
60	FVJUMP.54	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72
66	FVJUMP.60	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78
72	FVJUMP.60	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78
78	FVJUMP.66	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78	FVJUMP.84
84	FVJUMP.66	FVJUMP.72	FVJUMP.72	FVJUMP.78	FVJUMP.78	FVJUMP.84	FVJUMP.84

Example Jumper Calculation

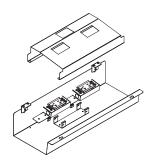
Calculate the jumper needed between element A and element B.

- Step 1 Take the width of the first element and find that number in the left column. A is 54" and 54 is the second row down in the table.
- Step 2 Take the width of the second element and find that number across the top. B is 78" and 78 is sixth column to the right.
- Step 3 Where the row and column intersect that is the required jumper needed. 54 and 78 intersects at FVJUMP.66.



Electrical Distribution continued

CHICAGO POWER BOX SINGLE-SIDED

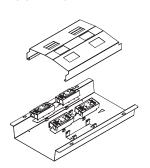


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCPB.S					\$118

NOTES

- Chicago Power Boxes house electrical components provided by others
- For use with non-powered Verity elements
- Can accommodate 2 duplexes (provided by others)

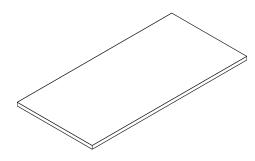
CHICAGO POWER BOX DOUBLE-SIDED



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCPB.D					\$155

- Chicago Power Boxes house electrical components provided by others
- For use with non-powered Verity elements
- Can accomodate 4 duplexes (provided by others)

Rectangular Worksurfaces For Use w/ MY-HITE Base



DESCRIPTION

Worksurface top only, for use with height adjustable base within workstation application

NOTES

- Add circular grommet (add \$75 list)
 Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points. See system pricebook for details. We do not recommend using full size worktop in paneled workstation applications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

ORDER EXAMPLE

product #: FVRSW.2370 edge finish: DT Dark Tone, E12 worksurface finish: Light Maple, M1 grommet: GC (Rear Center)

NOTES

Sizes are actual for example FVRSW.2358 is $23^{"} \times 58^{"}$

RECTANGULAR WORKSURFACE

PART#	HEIGHT	DEPTH	WIDTH	PRICE
FVRWS.2340	1"	23"	40"	\$392
FVRWS.2346	1"	23"	46"	\$404
FVRWS.2352	1"	23"	52"	\$477
FVRWS.2358	1"	23"	58"	\$489
FVRWS.2364	1"	23"	64"	\$562
FVRWS.2370	1"	23"	70"	\$578
FVRWS.2376	1"	23"	76"	\$705
FVRWS.2382	1"	23"	82"	\$712
FVRWS.2940	1"	29"	40"	\$463
FVRWS.2946	1"	29"	46"	\$477
FVRWS.2952	1"	29"	52"	\$564
FVRWS.2958	1"	29"	58"	\$578
FVRWS.2964	1"	29"	64"	\$670
FVRWS.2970	1"	29"	70"	\$684
FVRWS2976	1"	29"	76"	\$843
FVRWS.2982	1"	29"	82"	\$849
FVRWS.3540	1"	35"	40"	\$488
FVRWS.3546	1"	35"	46"	\$495
FVRWS.3552	1"	35"	52"	\$869
FVRWS.3558	1"	35"	58"	\$878
FVRWS.3564	1"	35"	64"	\$888
FVRWS.3570	1"	35"	70"	\$898
FVRWS.3576	1"	35"	76"	\$906
FVRWS.3582	1"	35"	82"	\$1,036

Rectangular Extension

Worksurfaces For Use w/ MY-HITE Base

DESCRIPTION

Laminate worksurface, for use with extended curved corner worksurfaces, not for use alone.

NOTES

- For use in combination with Extended Corner Worksurfaces and Corner My-Hite Bases only
- Not for use alone, nor with straight bases
- Maximum width combined: 72x96" or 84x84"

SPECIFICATION OPTIONS

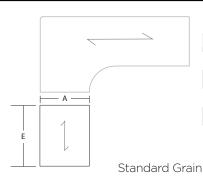
product #: See charts below
worksurface finish: See page 7

ORDER EXAMPLE

product #: FVRWS.2324
worksurface: Light Maple, M1

RECTANGULAR WORKSURFACE

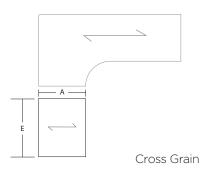
With Flat Brackets installed



PART#	HEIGHT	DEPTH "A"	WIDTH "E"	LIST
FVRWS.2324	1"	23"	24"	\$308
FVRWS.2330	1"	23"	30"	\$353
FVRWS.2336	1"	23"	36"	\$364
FVRWS.2924	1"	29"	24"	\$408
FVRWS.2930	1"	29"	30"	\$465
FVRWS.2936	1"	29"	36"	\$478

NOTES

• Standard default grain direction is left to right (See left)

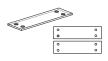


PART #	HEIGHT	DEPTH "A"	WIDTH "E"	LIST
FVRWS.2324-CG	1"	23"	24"	\$368
FVRWS.2330-CG	1"	23"	30"	\$422
FVRWS.2336-CG	1"	23"	36"	\$436
FVRWS.2924-CG	1"	29"	24"	\$490
FVRWS.2930-CG	1"	29"	30"	\$559
FVRWS.2936-CG	1"	29"	36"	\$574

NOTES

 Cross grain direction is front to back (See left)

FLAT BRACKET



PART#	WIDTH	DEPTH	PRICE	NOTES
FVFB.08	8"	2"	\$40	 Used to unite two worksurfaces supported by one base Black finish Sold in pairs

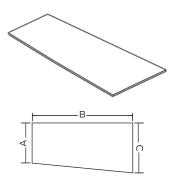
ANTI-SAG BARS



PARI#	WIDTH	LIST	NOTES
FWASB.42	42"	\$124	Anti-Sag bar, 42" wide with (8) screws. For use with 48 & 54"
FWASB.54	54"	\$158	worktops
FWASB.66	66"	\$191	Anti-Sag bar, 54" wide with (10) screws. For use with 60 & 66"
			worktops

 Anti-Sag bar, 66" wide with (12) screws. For use with 72 & 78" worktops

Wedge Worksurface For Use w/ MY-HITE Bases



DESCRIPTION

Worksurface top only, for use with height adjustable base within workstation application

NOTES

- Add grommet (add \$75 list)
 Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points. We do not recommend using full size worktop in paneled workstation applications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

ORDER EXAMPLE

product #:FVWDWS.234029 edge finish: DT Dark Tone, E12 worksurface finish: Espresso, M10 grommet: GC (Rear Center)

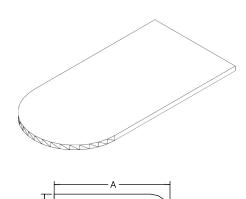
23"D LEFT 29"D RIGHT

PART #	HEIGHT	А	В	С	D	PRICE
FVWDWS.234029	1"	23"	40"	29"	_	\$458
FVWDWS.234629	1"	23"	46"	29"	-	\$466
FVWDWS.235229	1"	23"	52"	29"	-	\$530
FVWDWS.235829	1"	23"	58"	29"	_	\$567
FVWDWS.236429	1"	23"	64"	29"	_	\$633
FVWDWS.237029	1"	23"	70"	29"	_	\$647
FVWDWS.237629	1"	23"	76"	29"	_	\$751

29"D LEFT 23"D RIGHT

PART #	HEIGHT	А	В	С	D	PRICE
FVWDWS.294023	1"	29"	40"	23"	_	\$458
FVWDWS.294623	1"	29"	46"	23"	_	\$466
FVWDWS.295223	1"	29"	52"	23"	_	\$530
FVWDWS.295823	1"	29"	58"	23"	_	\$567
FVWDWS.296423	1"	29"	64"	23"	_	\$633
FVWDWS.297023	1"	29"	70"	23"	_	\$647
FVWDWS.297623	1"	29"	76"	23"	_	\$751

D-Shaped Worksurface For Use w/ MY-HITE Bases



0

DESCRIPTION

Worksurface top only, for use with height adjustable base within workstation application

NOTES

- Add grommet (add \$75 list) Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points. We do not recommend using full size worktop in paneled workstation applications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

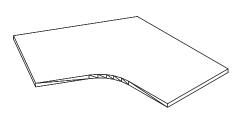
ORDER EXAMPLE

product #:FVEDSP.2346 edge finish: DT Dark Tone, E12 worksurface finish: Espresso, M10 grommet: GC (Rear Center)

D-SHAPED

PART#	HEIGHT	А	В	С	D	PRICE
FVEDSP.2346	1"	46"	23"	_	_	\$590
FVEDSP.2358	1"	58"	23"	_	_	\$658
FVEDSP.2946	1"	46"	29"	_	_	\$647
FVEDSP.2958	1"	58"	29"	_	_	\$718
FVEDSP.2970	1"	70"	29"	-	-	\$783
FVEDSP.3570	1"	70"	35"	_	_	\$865

120° Corner / 90° Ends Worksurface For Use w/ MY-HITE Bases



DESCRIPTION

Worksurface top only, for use with height adjustable base within workstation application

NOTES

- Add grommet (add \$75 list)
 Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points. We do not recommend using full size worktop in paneled workstation applications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

ORDER EXAMPLE

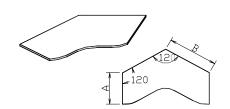
product #:FV120-90WS.2334 edge finish: DT Dark Tone, E12 worksurface finish: Espresso, M10 grommet: 120GR

grommet. 12001

120° CORNER 90° ENDS

PART #	HEIGHT	А	В	С	D	PRICE
FV120-90WS.2334	1"	23"	34"	_	-	\$845
FV120-90WS.2340	1"	23"	40"	_	_	\$1,041
FV120-90WS.2346	1"	23"	46"	_	_	\$1,297

120° Corner / 120° Ends Worksurface For Use w/ MY-HITE Bases



DESCRIPTION

Worksurface top only, for use with height adjustable base within workstation application

NOTES

- Add grommet (add \$75 list)
 Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in with to fit within system workstation and prevent pinch points. We do not recommend using full size worktop in paneled workstation appplications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

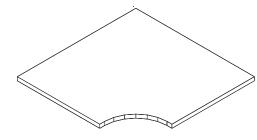
ORDER EXAMPLE

product #:FV120-120WS.2334 edge finish: DT Dark Tone, E12 worksurface finish: Espresso, M10 grommet: 120GR

120° CORNER 120° ENDS

PART #	HEIGHT	А	В	С	D	PRICE
FV120-120WS.2334	1"	23"	34"	_	_	\$845
FV120-120WS.2340	1"	23"	40"	_	_	\$1,041
FV120-120WS.2346	1"	23"	46"			\$1,297

Corner Worksurfaces For Use w/ MY-HITE Base



DESCRIPTION

Corner worksurface top only, for use with height adjustable base within workstation application.

NOTES

- Add circular grommet (add \$75 list)
- Specify grommet location (see page 15)
- Order base separately from MY-HITE pricebook

Note: Top size reduced 1" in depth and 2" in with to fit within system workstation and prevent pinch points. See system pricebook for details. We do not recommend using full size worktop in paneled workstation applications.

SPECIFICATION OPTIONS

product #: see charts below
top, edge finish: worksurface finish:
see page 7

ORDER EXAMPLE

product #: FVCWT.2340 edge finish: DT Dark Tone, E12 worksurface finish: Light Maple, M1 grommet: GL

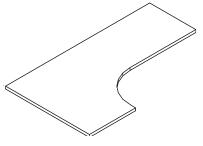
CORNER WORKSURFACE

PART #	HEIGHT	DEPTH	WIDTH	PRICE
FVCWT.2340	1"	23"	40"	\$645
FVCWT.2346	1"	23"	46"	\$682
FVCWT.2940	1"	29"	40"	\$702
FVCWT.2946	1"	29"	46"	\$737

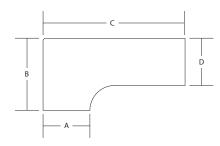
NOTES

Sizes are actual for example FVCWT.2940 is 29" x 40"

90° Extended Curved Corner Worksurface For Use w/ MY-HITE Bases



Right Extended shown



DESCRIPTION

Laminate worksurface with 3mm PVC edge

NOTES

- Worksurface top only, for use with height adjustable base within workstation application
- See My-Hite pricebook for use inside a freestanding application
- Add circular grommet (add \$75 list)
 Specify grommet location (see page 15)
- Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points.
- We do not recommend using full size worktop in paneled workstation applications

SPECIFICATION OPTIONS

product #: see charts below
top, edge, worksurface finish: see page 7
left or right extended: L for Left, R for Right

ORDER EXAMPLE

product #: FVECCWS.23345823L top, edge finish: E10 Espresso worksurface finish: M11 Light Walnut

23" D CONNECTING SIDE 23" D EXTENSION 34" D

PART #	HEIGHT	А	В	С	D	PRICE
FVECCWS.23345823L	1"	23"	34"	58"	23"	\$740
FVECCWS.23345823R	1"	23"	34"	58"	23"	\$740
FVECCWS.23346423L	1"	23"	34"	64"	23"	\$824
FVECCWS.23346423R	1"	23"	34"	64"	23"	\$824
FVECCWS.23347023L	1"	23"	34"	70"	23"	\$838
FVECCWS.23347023R	1"	23"	34"	70"	23"	\$838
FVECCWS.23347623L	1"	23"	34"	76"	23"	\$1,004
FVECCWS.23347623R	1"	23"	34"	76"	23"	\$1,004
FVECCWS.23348223L	1"	23"	34"	82"	23"	\$1,114
FVECCWS.23348223R	1"	23"	34"	82"	23"	\$1,114

29" D CONNECTING SIDE 29" D EXTENSION 34" D

PART#	HEIGHT	А	В	С	D	PRICE
FVECCWS.29345829L	1"	29"	34"	58"	29"	\$810
FVECCWS.29345829R	1"	29"	34"	58"	29"	\$810
FVECCWS.29346429L	1"	29"	34"	64"	29"	\$895
FVECCWS.29346429R	1"	29"	34"	64"	29"	\$895
FVECCWS.29347029L	1"	29"	34"	70"	29"	\$906
FVECCWS.29347029R	1"	29"	34"	70"	29"	\$906
FVECCWS.29347629L	1"	29"	34"	76"	29"	\$1,074
FVECCWS.29347629R	1"	29"	34"	76"	29"	\$1,074
FVECCWS.29348229L	1"	29"	34"	82"	29"	\$1,180
FVECCWS.29348229R	1"	29"	34"	82"	29"	\$1,180

23" D CONNECTING SIDE 23" D EXTENSION 40" D

PART #	HEIGHT	А	В	С	D	PRICE
FVECCWS.23405823L	1"	23"	40"	58"	23"	\$891
FVECCWS.23405823R	1"	23"	40"	58"	23"	\$891
FVECCWS.23406423L	1"	23"	40"	64"	23"	\$1,002
FVECCWS.23406423R	1"	23"	40"	64"	23"	\$1,002
FVECCWS.23407023L	1"	23"	40"	70"	23"	\$1,017
FVECCWS.23407023R	1"	23"	40"	70"	23"	\$1,017
FVECCWS.23407623L	1"	23"	40"	76"	23"	\$1,232
FVECCWS.23407623R	1"	23"	40"	76"	23"	\$1,232
FVECCWS.23408223L	1"	23"	40"	82"	23"	\$1,376
FVECCWS.23408223R	1"	23"	40"	82"	23"	\$1,376

29" D CONNECTING SIDE 29" D EXTENSION 40" D

PART #	HEIGHT	А	В	С	D	PRICE
FVECCWS.29405829L	1"	29"	40"	58"	29"	\$959
FVECCWS.29405829R	1"	29"	40"	58"	29"	\$959
FVECCWS.29406429L	1"	29"	40"	64"	29"	\$1,070
FVECCWS.29406429R	1"	29"	40"	64"	29"	\$1,070
FVECCWS.29407029L	1"	29"	40"	70"	29"	\$1,086
FVECCWS.29407029R	1"	29"	40"	70"	29"	\$1,086
FVECCWS.29407629L	1"	29"	40"	76"	29"	\$1,302
FVECCWS.29407629R	1"	29"	40"	76"	29"	\$1,302
FVECCWS.29408229L	1"	29"	40"	82"	29"	\$1,444
FVECCWS.29408229R	1"	29"	40"	82"	29"	\$1,444

23" D CONNECTING SIDE 23" D EXTENSION 46" D

PART#	HEIGHT	Α	В	С	D	PRICE
FVECCWS.23465823L	1"	23"	46"	58"	23"	\$904
FVECCWS.23465823R	1"	23"	46"	58"	23"	\$904
FVECCWS.23464623L	1"	23"	46"	64"	23"	\$1,017
FVECCWS.23464623R	1"	23"	46"	64"	23"	\$1,017
FVECCWS.23467023L	1"	23"	46"	70"	23"	\$1,040
FVECCWS.23467023R	1"	23"	46"	70"	23"	\$1,040
FVECCWS.23467623L	1"	23"	46"	76"	23"	\$1,266
FVECCWS.23467623R	1"	23"	46"	76"	23"	\$1,266
FVECCWS.23468223L	1"	23"	46"	82"	23"	\$1,420
FVECCWS.23468223R	1"	23"	46"	82"	23"	\$1,420

29" D CONNECTING SIDE 29" D EXTENSION 46" D

PART#	HEIGHT	А	В	С	D	PRICE
FVECCWS.29465829L	1"	29"	46"	58"	29"	\$974
FVECCWS.29465829R	1"	29"	46"	58"	29"	\$974
FVECCWS.29466429L	1"	29"	46"	64"	29"	\$1,086
FVECCWS.29466429R	1"	29"	46"	64"	29"	\$1,086
FVECCWS.29467029L	1"	29"	46"	70"	29"	\$1,110
FVECCWS.29467029R	1"	29"	46"	70"	29"	\$1,110
FVECCWS.29467629L	1"	29"	46"	76"	29"	\$1,335
FVECCWS.29467629R	1"	29"	46"	76"	29"	\$1,335
FVECCWS.29468229L	1"	29"	46"	82"	29"	\$1,483
FVECCWS.29468229R	1"	29"	46"	82"	29"	\$1,483

Ordering Verity Accessories & Storage

See below for a quick overview of the types of accessories and storage options available.



Return Worksurfaces



Pedestals



Credenzas



Cabinets



Over-worksurface Storage



Fabric Tackboards



Glass Screens



Markerboards



Metal Shelves



Open Shelves



Monitor Arms



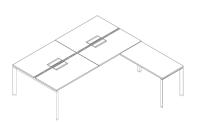
Modesty Panels

Accessories are available as either track-mounted, worksurface-mounted, or available in both.

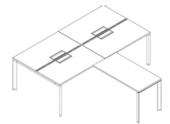
Accessories	Track-Mounted	Worksurface-Mounted
Fabric Tackboard	×	X
Glass Screen	×	X
Markerboard		X
Metal Shelf	×	
Open Shelf	×	
Monitor Arm	×	
Modesty Panel		X

Return Worksurface

Return Worksurfaces attach perpendicular to a worksurface either aligned with the edge of an element (A style attachment) or centered across a worksurface seam (B style attachment).

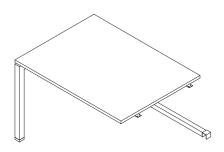


A Style Attachment at the edge of an element



B Style Attachment at the worksurface seam

Return Worksurface



A Style attachment shown

See page 73 for drawings of how to specify A style or B style return worksurfaces.

DESCRIPTION

Attaches perpendicular to a worksurface, either aligned with the edge of an element (Attachment A) or centered across a worksurface seam (Attachment B).

Includes an open leg on one side, worksurface attachment bracket on the other, and worksurface without power/data grommet.

NOTES

- Specify -A or -B style attachment.
- Cannot use A style attachment for:
 - 24"D Return Worksurface on a 48"W or 96"W Element.
 - 30"D Return Worksurface on a 54", 60", 66" or 72"W Element.
- Can be used with Start/End Elements or Extension Elements.

SPECIFICATION OPTIONS

product #: see charts below worksurface finish: see page 7 edge finish: see page 7 finish: see page 7

ORDER EXAMPLE

product #: FVRL.1836-A/B worksurface finish: M1 Light Maple edge finish: E1 Light Maple finish: CW Cloud White

18" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL.1836-A/B	1"	36"	18"		\$762
FVRL.1842-A/B	1"	42"	18"		\$791
FVRL.1848-A/B	1"	48"	18"		\$819
FVRL.1854-A/B	1"	54"	18"		\$884
FVRL.1860-A/B	1"	60"	18"		\$983

NOTES

Specify -A style for attachment at edge of element or -B style for attachment at worksurface seam.

24" DEPTH

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL.2436-A/B	1"	36"	24"		\$823
FVRL.2442-A/B	1"	42"	24"		\$861
FVRL.2448-A/B	1"	48"	24"		\$938
FVRL.2454-A/B	1"	54"	24"		\$1,041
FVRL.2460-A/B	1"	60"	24"		\$1,078

NOTES

Specify -A style for attachment at edge of element or -B style for attachment at worksurface seam.

Cannot use A style attachment for:

24"D Return Worksurface on a 48"W or 96"W Element.

30" DEPTH

PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL.3036-A/B	1"	36"	30"		\$934
FVRL.3042-A/B	1"	42"	30"		\$952
FVRL.3048-A/B	1"	48"	30"		\$1,023
FVRL.3054-A/B	1"	54"	30"		\$1,212
FVRL.3060-A/B	1"	60"	30"		\$1,258

NOTES

Specify -A style for attachment at edge of element or -B style for attachment at worksurface seam.

Cannot use A style attachment for:

30"D Return Worksurface on a 54", 60", 66" or 72"W Element.

36" DEPTH

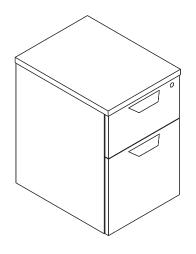
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL.3636-A/B	1"	36"	36"		\$986
FVRL.3642-A/B	1"	42"	36"		\$1,042
FVRL.3648-A/B	1"	48"	36"		\$1,094
FVRL.3654-A/B	1"	54"	36"		\$1,291
FVRL.3660-A/B	1"	60"	36"		\$1,346

NOTES

B style attachment only.

STORAGE

Mobile Pedestals Laminate



DESCRIPTION

Mobile pedestals. Please view individual product details below.

NOTES

- Cannot be used to support the worksurface
- Specify front, worksurface, casing, & pull when ordering.
- Includes pencil tray in top drawer

SPECIFICATION OPTIONS

product #: see charts below front finish: see page 7 worksurface finish: see page 7 casing finish: Seepage 7

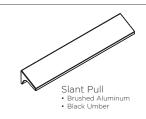
ORDER EXAMPLES

product #: FD-BF-2016-MOB front finish: M1 Light Maple worksurface finish: M1 Light Maple casing finish: M29 Raven pull: Wedge, brushed aluminum

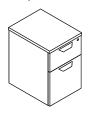
PEDESTAL PULL OPTIONS







LAMINATE MOBILE BOX/FILE PEDESTAL



PART #	HEIGHT	WIDTH	DEPTH	LIST
FD-BF-2016-MOB	24"	15.5"	20"	\$1,383
FD-BF-2416-MOB	24"	15.5"	24"	\$1,424

NOTES

- Locking mobile laminate pedestal with (2) drawers, pencil tray and pulls.
- Specify front, worksurface, casing & pull when ordering.
- · Includes pencil tray in top drawer

LAMINATE MOBILE PENCIL/BOX/FILE PEDESTAL

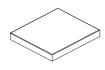


PART#	HEIGHT	WIDTH	DEPTH	LIST
FD-PBF-2016-MOB	24.5"	15.5"	20"	\$1,757

NOTES

- Locking mobile laminate pedestal with (3) drawers, pencil tray and pulls.
- Specify front, worksurface, casing & pull when ordering.
- Includes pencil tray in top drawer

BOX/FILE MOBILE LAMINATE PEDESTAL CUSHION



PART#	HEIGHT	WIDTH	DEPTH	LIST
FD-BF-2016.CUSH	1.75"	15.5"	20"	\$409
FD-BF-2416.CUSH	1.75"	15.5"	24"	\$513

NOTES

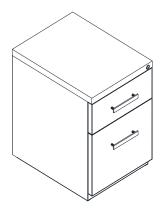
For laminate mobile box/file pedestal only.

Note: If cushion is placed on a full height mobile pedestal, it will not fit under a worksurface.

Passage and Terrain fabrics cannot be used on pedestal cushions (see page 5)

COM is an option. (see page 5)

Mobile Pedestals Metal



DESCRIPTION

Mobile pedestals. Please view individual product details below.

SPECIFICATION OPTIONS

product #: see charts below

finish: see page 7

fabric cushion (optional): see page 5

pull: See page 8

ORDER EXAMPLES

product #: FPEDSQP.BF-MOB-MET
finish: CW Cloud White

fabric cushion (optional): PF401-1 Silky-Natural pull: Wedge \$50 (see upcharge below)

NOTES

- Cannot be used to support the worksurface
- Specify pull when ordering (page 8)
- Metal Finish Bar Pull will be shipped in box on ALL orders, Premium Pulls will ship separately.
- · Includes pencil tray in top drawer

PEDESTAL PULL OPTIONS Bar Pull • Metal Finish Bar Pull • Black Umber Bar Pull • Black Umber • Black Umber • Black Umber • Black Umber • Cloud White/Green • Cloud White/Grey

METAL MOBILE BOX/FILE PEDESTAL

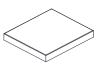


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	
FPEDSQP.BF-MOB-MET	22"	15"	20"	85	\$940	
WEDGE, DESIGNER, SLANT OR BU PULL						

NOTES

- Locking mobile metal pedestal with square front, pencil tray and pulls.
- · Specify paint finish
- Specify pull when ordering
- Includes pencil tray in top drawer

BOX/FILE MOBILE METAL PEDESTAL CUSHION



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FPEDSQ.CUSH	1.75"	15"	20"	_	\$429

NOTES

NOTES

For FPEDSQP.BF-MOB-MET metal mobile box/file pedestal only.

Passage and Terrain fabrics cannot be used on pedestal cushions. (See page 5)

SIDE-TO-SIDE FILE BARS

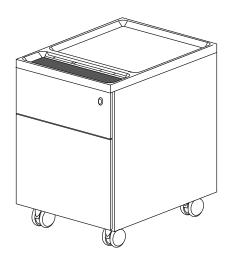


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FSSB	_	_	_	1	\$28

letter or legal size folders.
Order one per file drawer
Finish: Black
Metal only

Side-to-side File Bars for filing

Mobile Pedestals My-Hite



DESCRIPTION

Box/File mobile pedestal with lock and matching color top

SPECIFICATION OPTIONS

product #: FBFPED.MOB finish: CW, BU, SV

foam color (if applicable): Charcoal,

Café, Grey, and Red

NOTES

- Optional Foam cushion available
- Optional different color top available
- Foam cushion is available in 6 colors
- Key-alike available
- Changeable colored top available

ORDER EXAMPLE

Pedestal:

product #: FBFPED.MOB

finish: SV Silver

Cushion:

product #: FBFPED.CUSH

finish: Charcoal

MOBILE PEDESTAL



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	PRICE
FBFPED.MOB	21.5"	15"	19 3/4"		\$784

NOTES

 Finish options: SV Silver, CW Cloud White and BU Black Umber

COLOR PEDESTAL TOP

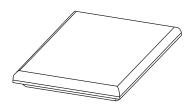


NOTES

- For use with FBFPED.MOB pedestal only
- Color options: Green, Blue, and Red
- Please select color when ordering



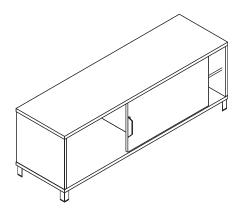
PART # HEIGHT WIDTH DEPTH WT. (LBS) PRICE FBFPED.CUSH \$164



NOTES

- For use with FBFPED.MOB pedestal only
- Color options: Charcoal, Café, Grey, and Red
- Please select color when ordering
- Cushion is made of foam and not fabric covered

Credenzas



DESCRIPTION

Laminate storage credenzas with open shelves and sliding doors with pull.

NOTES

- Specify: Top, Front, Case, Pull & Foot.
- Pulls have color options: specify color when ordering. (See page 8)
- Specify L for left or R for right indicating door pull location.

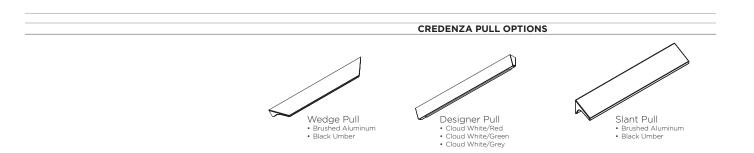
SPECIFICATION OPTIONS

product #: see charts below front finish: see page 5 top finish: see page 5 casing finish: seepage 5 pull: See page 8 foot finish: BU, CW, SV

ORDER EXAMPLE

product #: FVBSC.1860 front finish: M1 Light Maple top finish: M1 Light Maple casing finish: M29 Raven pull: Wedge, brushed aluminum

foot finish: CW



CREDENZA



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBSC.1848L	21.25"	48"	17.75"	_	\$1,518
FVBSC.1848R	21.25"	48"	17.75"	_	\$1,518
FVBSC.1860L	21.25"	60"	17.75"	_	\$1,718
FVBSC.1860R	21.25"	60"	17.75"	_	\$1,718
FVBSC.1872L	21.25"	72"	17.75"	_	\$1,981
FVBSC.1872R	21.25"	72"	17.75"	_	\$1,981

NOTES

Specify L for left or R for right indicating door pull location

May also be specified as worksurface-supporting credenza. See Supporting Storage section for details.

Specify: Top, Front, Case, Pull & Foot Finish

Credenzas continued

MOBILE CREDENZA, 36" WIDE



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBCMOB.1836L	21.75"	36"	17.75"	_	\$1,089
FVBCMOB.1836R	21.75"	36"	17.75"	_	\$1,089

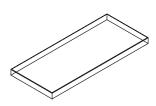
NOTES

Mobile storage credenza with sliding door and pull

Specify: Top, Front, Case, & Pull

Specify L for left or R for right indicating door pull location.

CREDENZA CUSHION



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FCREDSQ.CUSH30	1.75"	30"	18"	_	\$442
FCREDSQ.CUSH36	1.75"	36"	18"	_	\$451
FCREDSQ.CUSH42	1.75"	42"	18"	_	\$508
FCREDSQ.CUSH48	1.75"	48"	18"	_	\$566
FCREDSQ.CUSH60	1.75"	60"	18"	_	\$678
FCREDSQ.CUSH72	1.75"	72"	18"	_	\$867

NOTES

Specify standard fabric.

Passage and Terrain fabrics cannot be used on credenza cushions. (See page 5)

May use shorter cushion on supporting credenza.

Example:

Credenza 60" W, with 30"
 W cushion so credenza can
support element.
(See page 78)

Cabinets



DESCRIPTION

Locking laminate storage cabinet with open shelf and doors with pulls.

SPECIFICATION OPTIONS

product #: see charts below front finish: see page 5 top finish: seepage 5 casing finish: see page 5 door finish: See page 5 pull: See page 8

NOTES

- Specify: Top, Door, Case, Pull
- Pulls have color options: specify color when ordering. (See page 8)

ORDER EXAMPLE

product #: FVST.1824 front finish: M1 Light Maple top finish: M1 Light Maple casing finish: M29 Raven door finish: M29 Raven pull: Wedge, brushed aluminum

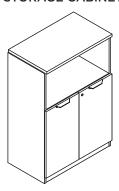
CABINET PULL OPTIONS







FREESTANDING STORAGE CABINET



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVST.1824	45"	24"	17.75"	_	\$1,377
FVST.1830	45"	30"	17.75"	_	\$1,551
FVST.1836	45"	36"	17.75"	_	\$1,802

NOTES

Fixed open shelf above

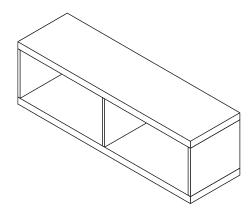
Adjustable shelf behind, locking swing doors

Does not support worksurfaces

Specify: Top, Door, Case & Pull

STORAGE

Over-Worksurface Storage, Single-Sided



DESCRIPTION

Single-sided laminate storage that is mounted above the worksurface, perpendicular to the spine. Available with open shelf or sliding door.

NOTES

- Specify support (post leg or cabinet) separately
- Specify front finish and left/right pull location for storage door (if applicable)
- Specify pull when ordering
- Pulls have color options: specify color when ordering. (See page 8)

SPECIFICATION OPTIONS

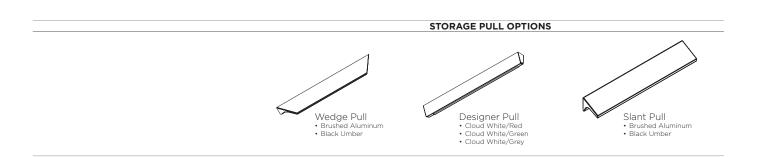
product #: see charts below front finish: see page 7 top finish: see page 7 casing finish: see page 7 finish: CW, BU, SV

pull (if applicable): See page 8

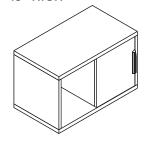
ORDER EXAMPLE

product #: FVOSDSN.1524 front finish: M1 Light Maple top finish: M1 Light Maple casing finish: M1 Light Maple finish: CW, Cloud White

pull (if applicable): Wedge, brushed aluminum



WITH SLIDING DOOR 15" HIGH



right hand shown

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSDSN:1524L	15"	24"	13.75"	_	\$763
FVOSDSN:1524R	15"	24"	13.75"	_	\$763
FVOSDSN:1530L	15"	30"	13.75"	_	\$842
FVOSDSN:1530R	15"	30"	13.75"	_	\$842
FVOSDSN:1548L	15"	48"	13.75"	_	\$1,103
FVOSDSN.1548R	15"	48"	13.75"	_	\$1,103
FVOSDSN:1560L	15"	60"	13.75"	-	\$1,423
FVOSDSN:1560R	15"	60"	13.75"	_	\$1,423
FVOSDSN:1572L	15"	72"	13.75"	_	\$1,544
FVOSDSN:1572R	15"	72"	13.75"	_	\$1,544

NOTES

Laminate storage with sliding door and solid back

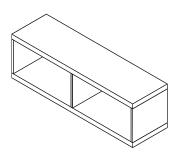
Specify L for left or R for right indicating door pull location.

Specify front finish for sliding door

Specify pull when ordering

Over-Worksurface Storage, Single-Sided continued

WITH OPEN SHELF 15" HIGH



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOSN:1524	15"	24"	13.75"	_	\$415
FVOSOSN:1530	15"	30"	13.75"	_	\$541
FVOSOSN.1548	15"	48"	13.75"	_	\$752
FVOSOSN.1560	15"	60"	13.75"	_	\$881
FVOSOSN:1572	15"	72"	13.75"	_	\$997

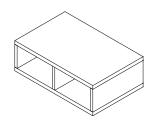
NOTES

Laminate storage with open shelf, and solid back

24"W and 30"W do not have a center divider.

48"W or wider have a center divider.

WITH OPEN SHELF 8" HIGH



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOS.0824	8"	24"	13.75"	_	\$277
FVOSOS.0830	8"	30"	13.75"	_	\$323
FVOSOS.0848	8"	48"	13.75"	_	\$506
FVOSOS.0860	8"	60"	13.75"	_	\$595
FVOSOS .0872	8"	72"	13.75"	_	\$675

NOTES

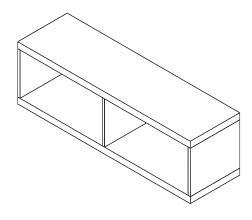
Laminate storage with open shelf, open back and center divider.

24"W and 30"W do not have a center divider.

48"W or wider have a center divider.

STORAGE

Over-Worksurface Storage, Double-Sided



DESCRIPTION

Double-sided (shared) storage that is mounted above the worksurface, perpendicular to the spine. Available with open shelf, or sliding door and markerboard.

NOTES

- Specify support (post leg or cabinet) separately
- Specify front finish and left/right pull location for storage door (if applicable)
- Specify pull when ordering
- Pulls have color options: specify color when ordering. (See page 8)

SPECIFICATION OPTIONS

product #: see charts below front finish: see page 7 top finish: see page 7 casing finish: see page 7 finish: CW, BU, SV

pull (if applicable): See page 8

ORDER EXAMPLE

product #: FVOSDSH.1524 front finish: M1 Light Maple top finish: M1 Light Maple casing finish: M1 Light Maple finish: CW, Cloud White

pull (if applicable): Wedge, brushed aluminum

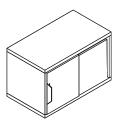
STORAGE PULL OPTIONS







WITH SLIDING DOOR 15" HIGH



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PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSDSH.1524L	15"	24"	13.75"	_	\$1,220
FVOSDSH.1524R	15"	24"	13.75"	_	\$1,220
FVOSDSH.1530L	15"	30"	13.75"	_	\$1,358
FVOSDSH.1530R	15"	30"	13.75"	_	\$1,358
FVOSDSH.1548L	15"	48"	13.75"	_	\$1,814
FVOSDSH.1548R	15"	48"	13.75"	_	\$1,814
FVOSDSH.1560L	15"	60"	13.75"	_	\$2,086
FVOSDSH.1560R	15"	60"	13.75"	_	\$2,086
FVOSDSH.1572L	15"	72"	13.75"	_	\$2,296
FVOSDSH.1572R	15"	72"	13.75"	_	\$2,296

NOTES

Laminate storage with sliding door and markerboard on each side

Specify L for left or R for right indicating door pull location.

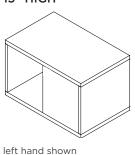
Specify front finish for sliding door.

Specify pull when ordering

Premium pulls have color options: specify color when ordering. (See page 8)

Over-Worksurface Storage, Double-Sided continued

WITH OPEN SHELF 15" HIGH



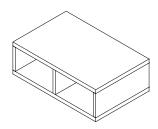
PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOSH.1524L	15"	24"	13.75"	_	\$373
FVOSOSH.1524R	15"	24"	13.75"	_	\$373
FVOSOSH.1530L	15"	30"	13.75"	_	\$373
FVOSOSH.1530R	15"	30"	13.75"	_	\$373
FVOSOSH.1548L	15"	48"	13.75"	_	\$621
FVOSOSH.1548R	15"	48"	13.75"	_	\$621
FVOSOSH.1560L	15"	60"	13.75"	_	\$672
FVOSOSH.1560R	15"	60"	13.75"	_	\$672
FVOSOSH.1572L	15"	72"	13.75"	_	\$750
FVOSOSH.1572R	15"	72"	13.75"	_	\$750

NOTES

Laminate storage with open shelf and markerboard on each side.

Specify L for left or R for right indicating open shelf location.

WITH OPEN SHELF 8" HIGH



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOS.0824	8"	24"	13.75"	_	\$277
FVOSOS.0830	8"	30"	13.75"	_	\$323
FVOSOS.0848	8"	48"	13.75"	_	\$506
FVOSOS.0860	8"	60"	13.75"	_	\$595
FVOSOS.0872	8"	72"	13.75"	_	\$675

NOTES

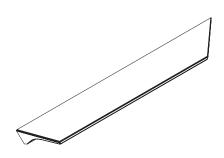
Laminate storage with open shelf, open back and center divider.

24"W and 30"W do not have a center divider.

48"W or wider have a center divider.

STORAGE

Pulls Lateral



DESCRIPTION

3 different pull options to choose from

NOTES

 Pulls have color options: specify color when ordering. (See chart below)

SPECIFICATION OPTIONS

product #: see charts below
pull: see charts below

ORDER EXAMPLE

product #: WEDGE-PULL-244
pull: Wedge, brushed aluminum

NOTES

WEDGE PULL FOR LATERAL



PART #	WT. (LBS)	LIST
WEDGE-PULL-244	_	\$25
WEDGE-PULL-244-BU	_	\$25

Wedge Pull for Lateral

DESIGNER PULL FOR LATERAL



PART #	WT. (LBS)	LIST
DESIGNER-PULL-250-RED	_	\$25
DESIGNER-PULL-250-GREEN	_	\$25
DESIGNER-PULL-250-GREY	_	\$25

Designer Pull is CW (Cloud White) with non-slip color trim on underside. Trim available in 3 colors: Red, Green, and Grey

SLANT PULL FOR LATERAL

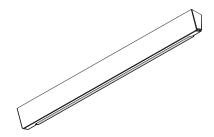


PART #	WT. (LBS)	LIST
SLANT-PULL-199	_	\$25
SLANT-PULL-199-BU	_	\$25

NOTES

Slant Pull for Lateral

Pulls Pedestal



DESCRIPTION

3 different pull options to choose from

NOTES

 Pulls have color options: specify color when ordering. (See chart below)

SPECIFICATION OPTIONS

product #: see charts below
pull: see charts below

ORDER EXAMPLE

product #: DESIGNER-PULL-250-RED
pull: Designer Pull, RED

WEDGE PULL FOR PEDESTAL



PART #	WT. (LBS)	LIST
WEDGE-PULL-167	_	\$25
WEDGE-PULL-167-BU	_	\$25

NOTES Wedge Pull for Pedestal

DESIGNER PULL FOR PEDESTAL

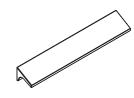


PART #	WT. (LBS)	LIST
DESIGNER-PULL-250-RED	_	\$25
DESIGNER-PULL-250-GREEN	_	\$25
DESIGNER-PULL-250-GREY	-	\$25

NOTES

Designer Pull is CW (Cloud White) with non-slip color trim on underside. Trim available in 3 colors: Red, Green, and Grey

SLANT PULL FOR PEDESTAL



PART #	WT. (LBS)	LIST
SLANT-PULL-167	_	\$25
SLANT-PULL-167-BU	_	\$25

NOTES

Slant Pull for Pedestal

Support for Over-Worksurface Storage

DESCRIPTION

Supporting post leg or cabinet for overworksurface mounted cabinets.

SPECIFICATION OPTIONS

product #: see charts below
top, casing and front finish: see worksurface
laminates on page 7

NOTES

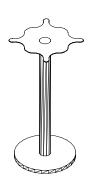
 Specify top, casing and front finish for support cabinet.

ORDER EXAMPLE

product #: FVSL.3
finish: CW Cloud White

product #: FVSC.1416
front finish (if applicable): M1 Light Maple

SUPPORT COLUMN LEG WITH DISC BASE



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSL.3	29.5"	3"/14"	_	_	\$527

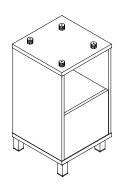
NOTES

Supporting column leg with disc base for over-worksurface mounted cabinets.

3"W column, 14"W disc base.

Supporting leg avaiable in paint finish (page 7)

SUPPORT CABINET



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSC.1416	29.5"	15.5"	13.75"	_	\$1,090

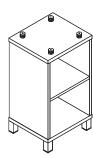
NOTES

Supporting cabinet for overworksurface mounted cabinets.

Specify top, casing and front finish

Opposide side is closed at top and open at bottom.

SUPPORT CABINET, SINGLE SIDED



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSCS.1416	29.5"	15.5"	13.75"	_	\$1,090

NOTES

Does not support worksurfaces Specify: Top, Door, Case

Track-Mounted Accessories, Fabric Tackboard

DESCRIPTION

Accessories mounted to the center track. Please view individual product details below.

SPECIFICATION OPTIONS

product #: see charts below
fabric (if applicable): see page 5

(Passage and Terrain fabric not approved for this application)

finish (if applicable): see page 7 front finish (if applicable): see page 7

NOTES

- Support brackets are available in Cloud White, Silver and Black Umber.
- A shelf cannot be installed in the same position as the track mounted tackboard.

Passage and Terrain fabric not approved for this application

ORDER EXAMPLE

product #: FVTKBDT.1536
fabric (if applicable): PF401-1 Silky-Natural

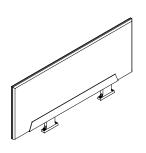
product #: FVDSS

finish (if applicable): CW Cloud White

product #: FVOSS.16

finish (if applicable): CW Cloud White front finish (if applicable): CW Cloud White

FABRIC TACKBOARD 15" (track-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTKBDT.1536	15"	34"	1.25"	_	\$421
FVTKBDT.1542	15"	40"	1.25"	_	\$473
FVTKBDT.1548	15"	46"	1.25"	_	\$509
FVTKBDT.1554	15"	52"	1.25"	_	\$599
FVTKBDT.1560	15"	58"	1.25"	_	\$648
FVTKBDT.1566	15"	64"	1.25"	_	\$700
FVTKBDT.1572	15"	70"	1.25"	_	\$730

NOTES

Specify fabric on pg 5.

FABRIC TACKBOARD 18" (track-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTKBDT.1836	18"	34"	1.25"	_	\$463
FVTKBDT.1842	18"	40"	1.25"	_	\$520
FVTKBDT.1848	18"	46"	1.25"	_	\$562
FVTKBDT.1854	18"	52"	1.25"	_	\$661
FVTKBDT.1860	18"	58"	1.25"	_	\$714
FVTKBDT.1866	18"	64"	1.25"	_	\$782
FVTKBDT.1872	18"	70"	1.25"	-	\$802

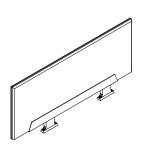
NOTES

Specify fabric on pg 5.

Support brackets are available in Cloud White, Silver and Black Umber.

Product is available for orders Feb. 1, 2017

FABRIC TACKBOARD 20" (track-mounted)



HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
20"	34"	1.25"	-	\$484
20"	40"	1.25"	_	\$544
20"	46"	1.25"	_	\$588
20"	52"	1.25"	_	\$690
20"	58"	1.25"	_	\$746
20"	64"	1.25"	_	\$803
20"	70"	1.25"	_	\$839
	20" 20" 20" 20" 20" 20" 20"	20" 34" 20" 40" 20" 46" 20" 52" 20" 58" 20" 64"	20" 34" 1.25" 20" 40" 1.25" 20" 46" 1.25" 20" 52" 1.25" 20" 58" 1.25" 20" 64" 1.25"	20" 34" 1.25" — 20" 40" 1.25" — 20" 46" 1.25" — 20" 52" 1.25" — 20" 58" 1.25" — 20" 64" 1.25" —

NOTES

Specify fabric on pg 5.

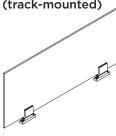
Support brackets are available in Cloud White, Silver and Black Umber.

Product is available for orders Feb. 1, 2017

ACCESSORIES

Track-Mounted Accessories, Glass Screen

CLEAR GLASS SCREEN (track-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVGSTCL.1524	15"	23.25"	1.25"	_	\$226
FVGSTCL.1530	15"	29.25"	1.25"	_	\$259
FVGSTCL.1536	15"	35.25"	1.25"	_	\$289
FVGSTCL.1542	15"	41.25"	1.25"	_	\$320
FVGSTCL.1548	15"	47.25"	1.25"	_	\$354
FVGSTCL.1554	15"	53.25"	1.25"	_	\$417
FVGSTCL.1560	15"	59.25"	1.25"	_	\$417
FVGSTCL.1566	15"	65.25"	1.25"	_	\$471
FVGSTCL.1572	15"	71.25"	1.25"	_	\$471

NOTES

Glass is clear.

For 78" tops, order 1 piece of 42" glass and 1 piece of 36" glass.

For 84" tops, order 2 pieces of 42" glass.

For 96" tops, order 2 pieces of 48" glass.

FROSTED GLASS SCREEN (track-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVGSTFR.1524	15"	23.25"	1.25"	_	\$342
FVGSTFR.1530	15"	29.25"	1.25"	_	\$404
FVGSTFR.1536	15"	35.25"	1.25"	_	\$465
FVGSTFR.1542	15"	41.25"	1.25"	_	\$528
FVGSTFR.1548	15"	47.25"	1.25"	_	\$591
FVGSTFR.1554	15"	53.25"	1.25"	_	\$749
FVGSTFR.1560	15"	59.25"	1.25"	_	\$749
FVGSTFR.1566	15"	65.25"	1.25"	_	\$874
FVGSTFR.1572	15"	71.25"	1.25"	_	\$874

NOTES

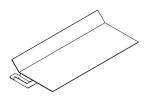
Glass is frosted.

For 78" tops, order 1 piece of 42" glass and 1 piece of 36" glass.

For 84" tops, order 2 pieces of 42" glass.

For 96" tops, order 2 pieces of 48" glass.

METAL SHELF (track-mounted)

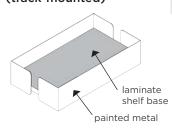


PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSS	5"	20"	6.75"	_	\$160

1	0	Τ	Ε	S	

Specify finish.

OPEN SHELF (track-mounted)

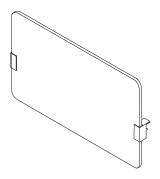


PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSS.16	_	15.75"	_	-	\$284
FVOSS.22	_	21.5"	_	_	\$331

NOTES

Specify finish (painted metal) and front finish (laminate shelf base).

Privacy Screen, Fabric



DESCRIPTION

Work Surface mounted fabric covered privacy screen

NOTES

Fabric screen is non-tackable

Actual screen is shorter than the worktop.

Example: FPSFLUSH.2448 for use on 46"/48" width table, actual width of screen is 40"

Fabric covered privacy screens have Black Reveal.

Passage and Terrain fabric not approved for this application.

SPECIFICATION OPTIONS

product #: see charts below
Paint (Brackets): CW, BU, SV

fabric: see page 5 (Passage and Terrain fabric not approved for this application)

ORDER EXAMPLE

product #: FPSFLUSH.2442 brackets: SV, Silver

fabric: PF-101-1, Terrian, Caramel

Fabric Privacy Screen - Flush

PART #	HEIGHT	WIDTH	LIST
FPSFLUSH.2442	24"	34"	\$671
FPSFLUSH.2448	24"	40"	\$726
FPSFLUSH.2454	24"	46"	\$781
FPSFLUSH.2460	24"	52"	\$839
FPSFLUSH.2466	24"	58"	\$897
FPSFLUSH.2472	24"	64"	\$953

NOTES

- Privacy screen sits flush with the back of the worktop.
- Fabric covered privacy screens have Black Reveal.
- Privacy screen is 8" shorter than free standing top width and 6" shorter than a worksurface from a paneled system.

Example:

1. Actual width of FPSFLUSH.2460 is 52"

Fabric Privacy Screen - with Wire Management Gap

PART #	HEIGHT	WIDTH	LIST	
FPSGAP.2442	24"	34"	\$671	
FPSGAP.2448	24"	40"	\$726	
FPSGAP.2454	24"	46"	\$781	
FPSGAP.2460	24"	52"	\$839	
FPSGAP.2466	24"	58"	\$897	
FPSGAP.2472	24"	64"	\$953	

NOTES

- Fabric covered privacy screens have Black Reveal.
- With 1" gap at back of worksurface for cord/wire management.

Example:

1. Actual width of FPSGAP.2460 is 52"

Fabric Privacy Screen - Flush End-Of-Run with Triangle Leg

PART#	HEIGHT	WIDTH	LIST
FVPS.3948	39"	48"	\$957
FVPS.3960	39"	60"	\$1,085

NOTES

Fabric covered privacy screens have Black Reveal.

Privacy screen sits flush with the back of the worktop.

- Actual width of FVPS.3948 is 43"
- Actual width of FVPS.3960 is 55"
- Use with Triangle Legs only

Fabric Privacy Screen - Flush End-Of-Run with Inset Legs or Taper Legs

PART#	HEIGHT	WIDTH	LIST
FVPS.3942	39"	36"	\$979
FVPS.3954	39"	48"	\$1.113

NOTES

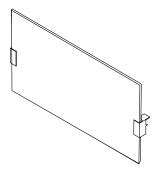
Fabric covered privacy screens have Black Reveal.

Privacy screen sits flush with the back of the worktop.

- · Actual width of FVPS.3942 is 36.5"
- · Actual width of FVPS.3954 is 48.75"
- Use with Inset or Taper Legs only

ACCESSORIES

Privacy Screen, Marker Board



DESCRIPTION

Work Surface mounted marker board privacy screen

NOTES

To use a wire manager on your My-Hite table with a marker board privacy screen, you must order "with gap".

Marker board screen is writable on both sides Actual screen is shorter than the worktop.

Example: FMPSFLUSH.2448 for use on 46"/48" width table, actual width of screen is 40"

SPECIFICATION OPTIONS

product #: see charts below
Paint (Brackets): CW, BU, SV

ORDER EXAMPLE

product #: FMPSFLUSH.2442
brackets: SV, Silver

Marker Board Privacy Screen - Flush

PART#	HEIGHT	WIDTH	LIST
FMPSFLUSH.2442	24"	34"	\$811
FMPSFLUSH.2448	24"	40"	\$929
FMPSFLUSH.2454	24"	46"	\$1,046
FMPSFLUSH.2460	24"	52"	\$1,165
FMPSFLUSH.2466	24"	58"	\$1,283
FMPSFLUSH.2472	24"	64"	\$1,401

NOTES

- Privacy screen sits flush with the back of the worktop.
- Privacy screen is 8" shorter than free standing top width and 6" shorter than a worksurface from a paneled system.

Example:

1. Actual width of FMPSFLUSH.2460 is 52"

Marker Board Privacy Screen - with Wire Management Gap

PART#	HEIGHT	WIDTH	LIST
FMPSGAP.2442	24"	34"	\$811
FMPSGAP.2448	24"	40"	\$929
FMPSGAP.2454	24"	46"	\$1,046
FMPSGAP.2460	24"	52"	\$1,165
FMPSGAP.2466	24"	58"	\$1,283
FMPSGAP.2472	24"	64"	\$1,401

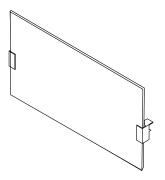
NOTES

• With 1" gap at back of worksurface for cord/wire management.

Example:

1. Actual width of FMPSGAP.2460 is 52"

Privacy Screen, Laminate



DESCRIPTION

Work Surface mounted laminate privacy screen

NOTES

To use a wire manager on your My-Hite table with a laminate privacy screen, you must order "with gap".

Actual screen is shorter than the worktop.

SPECIFICATION OPTIONS

product #: see charts below
Paint (Brackets): CW, BU, SV
finish: see page 7

ORDER EXAMPLE

product #: FLPSFLUSH.2442

brackets: SV, Silver

Laminate Privacy Screen - Flush

PART #	HEIGHT	WIDTH	LIST
FLPSFLUSH.2442	24"	34"	\$436
FLPSFLUSH.2448	24"	40"	\$487
FLPSFLUSH.2454	24"	46"	\$535
FLPSFLUSH.2460	24"	52"	\$583
FLPSFLUSH.2466	24"	58"	\$633
FLPSFLUSH.2472	24"	64"	\$681

NOTES

- Privacy screen sits flush with the back of the worktop.
- Privacy screen is 8" shorter than free standing top width and 6" shorter than a worksurface from a paneled system.

Example:

1. Actual width of FLPSFLUSH.2460 is 52"

Laminate Privacy Screen - with Wire Management Gap

PART #	HEIGHT	WIDTH	LIST
FLPSGAP.2442	24"	34"	\$436
FLPSGAP.2448	24"	40"	\$487
FLPSGAP.2454	24"	46"	\$535
FLPSGAP.2460	24"	52"	\$583
FLPSGAP.2466	24"	58"	\$633
FLPSGAP.2472	24"	64"	\$681

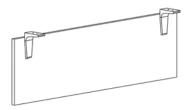
NOTES

• With 1" gap at back of worksurface for cord/wire management.

Example:

1. Actual width of FPSGAP.2460 is 52"

Modesty Panel, Laminate



DESCRIPTION

Laminate modesty panel with matching 2mm PVC edge

SPECIFICATION OPTIONS

product #: see charts below
Paint (Brackets) CW, BU, SV
Laminate (Modesty Panel) see page 7

ORDER EXAMPLE

product #: FLMOD.0836
paint: CW, Cloud White
laminate: M12, Medium Walnut

Laminate Modesty Panel

PART#	HEIGHT	WIDTH	LIST
FLMOD.0836	8"	36"	\$263
FLMOD.0842	8"	42"	\$273
FLMOD.0848	8"	48"	\$281
FLMOD.0854	8"	54"	\$338
FLMOD.0860	8"	60"	\$424
FLMOD.0866	8"	66"	\$432
FLMOD.0872	8"	72"	\$441
FLMOD.0884	8"	84"	\$458
FLMOD.0896	8"	96"	\$474

FLMOD.1636	16"	36"	\$326	
FLMOD.1642	16"	42"	\$333	
FLMOD.1648	16"	48"	\$340	
FLMOD.1654	16"	54"	\$450	
FLMOD.1660	16"	60"	\$535	
FLMOD.1666	16"	66"	\$542	
FLMOD.1672	16"	72"	\$553	
FLMOD.1684	16"	84"	\$568	
FLMOD.1696	16"	96"	\$586	

NOTES

- For use with single-sided units only.
- Modesty panel is actual width

Worksurface-Mounted Accessories, Fabric Tackboard

DESCRIPTION

Accessories mounted to the worksurface.

SPECIFICATION OPTIONS

product #: see charts below

fabric: See page 5 (Passage and Terrain fabric not approved for this application).

finish: See page 7

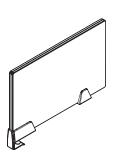
NOTES

- Passage and Terrain fabric not approved for this application
- Clamps to worksurface on one side

ORDER EXAMPLE

product #: FVTKBDW.1522
fabric: PF401-1 Silky-Natural
finish: CW Cloud White

FABRIC TACKBOARD 15" (surface-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTKBDW.1522	15"	22"	1"	_	\$283
EVTKBDW1528	15"	28"	1"	_	\$3/19

FABRIC TACKBOARD 18" (surface-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTKBDW.1822	18"	22"	1"	_	\$312
FVTKBDW.1828	18"	28"	1"	_	\$383

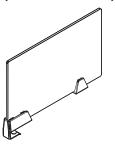
FABRIC TACKBOARD 20" (surface-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVTKBDW.2022	20"	22"	1"	_	\$325
FVTKBDW.2028	20"	28"	1"	_	\$400

Worksurface-Mounted Accessories

CLEAR GLASS SCREEN (surface-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVGSWCL.1522	15"	22"	1"	_	\$289
FVGSWCL.1528	15"	28"	1"	_	\$360

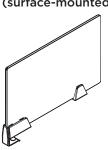
NOTES

Mounts along the worksurface.

Glass is clear.

Includes hardware.

FROSTED GLASS SCREEN (surface-mounted)



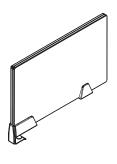
PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVGSWFR.1522	15"	22"	1"	_	\$400
FVGSWFR.1528	15"	28"	1"	_	\$450

Mounts along the worksurface.

Glass is frosted.

Includes hardware.

MARKERBOARD SCREEN (surface-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVMKRW.1522	15"	22"	1"	_	\$395
FVMKRW.1528	15"	28"	1"	_	\$512

NOTES

Mounts along the worksurface.

Markerboard with write and erase surface.

Includes hardware.

MODESTY PANEL (under surface-mounted)



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVMOD.1648	13.75"	36"	1"	_	\$257
FVMOD.1654	13.75"	42"	1"	_	\$259
FVMOD.1660	13.75"	48"	1"	_	\$272
FVMOD.1666	13.75"	54"	1"	_	\$288
FVMOD.1672	13.75"	60"	1"	_	\$305
FVMOD.1678	13.75"	66"	1"	_	\$448

NOTES

For use with single-sided units only.

Perforated metal modesty panel mounts under the worksurface.

Specify paint finish.

For a 96"W worksurface, order two 48" modesty panels.

ACCESSORIES

SUPPORTING BRACKETS

For worksurface mounted fabric/markerboard screen





PART #	LIST	NOTES
FV-X	\$102	BU, CW, SV Finishes
		Supporting brackets for worksurface mounted fabric or Markerboard screen.

SUPPORTING BRACKETS For worksurface mounted glass screen





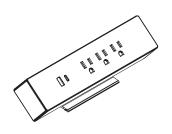
PART #	LIST	NOTES
FV-XT	\$102	BU, CW, SV Finishes
		Supporting brackets for worksurface mounted glass screen.
		For use with customers own material screen.

DESK MOUNTED POWER UNIT - CLAMP



PART #	LIST	NOTES
FPWR.DM	\$468	Power unit clamps onto surface
		 The power cord comes attached to the unit. The cord measures approximately 6 ft in length.
		• Includes 3 plugs and 2 USB-A ports
		• Distributes up to 10 amps
		• Finish: available in BU and CW

DESK MOUNTED POWER UNIT - ADHESIVE



	PARI#	LIST	NOTES
	FPWR.DM-2	\$468	Power unit attaches to surface with adhesive
			The power cord comes attached to the unit. The cord measures approximately 6 ft in length.
			• Includes 3 plugs, 1 USB-C and 1 USB-A port
			• Distributes up to 10 amps
			Finish: available in BU and CW

MESH WIRE MANAGER



PART #	LENGTH	LIST
FFWM.18	18"	\$164
FFWM.34	34"	\$164

- Wire manager mounts to the bottom of a worksurface to manage cords
- Finish: Black with red zipper

SINGLE MONITOR ARM



PART#	HEIGHT	WIDTH	DEPTH	WT.	LIST
				(LBS)	
FMA-S	_	_	_	_	\$709

NOTES

BU, CW, SV Finishes

Includes attachment hardware for clamp, grommet and Verity track mount.

Includes (2) USB ports, 6' cords

DUAL MONITOR ARM



PART#	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FMA-D	_	_	_	_	\$1012

NOTES

BU, CW, SV Finishes

Includes attachment hardware for clamp, grommet and Verity track mount.

Includes (2) USB ports, 6' cords

Monitor arms cannot be placed directly over the power grommet. If double monitor arm is needed, we recommend two single arms placed to the right and left of the grommet.

Keyed-Alike Information

SPECIFICATION OPTIONS

product #: see charts below

ORDER EXAMPLE

product #: LAM1-KEY-ALIKE-4

PART#	DESCRIPTION	PRICE	NOTES
LAM1-KEY-ALIKE-4	Lock Core Keyed-Alike (set of 4) - Type 1 Laminate Storage	\$198	Laminate Key Cores are for use with laminate storage only. Cannot be keyed alike with metal storage.
LAM1-KEY-ALIKE-6	Lock Core Keyed-Alike (set of 6) - Type 1 Laminate Storage	\$298	Keyed-Alike Lock Cores are sold in sets of 4 or 6.Each set of keyed alike cores includes the cores, each
LAM1-FCK	Lock Core Change Key - Type 1 Laminate Storage	\$29	core has two keys and all cores are the same lock number. • Lock core removal/change keys will need to be ordered
LAM1-FMK	Lock Core Master Key - Type 1 Laminate Storage	\$29	separately. • Specific lock numbers are unavailable.
LAM1-KEY-CORE	Single Lock Core - Type 1 Laminate Storage	\$40 each	

	PART #	DESCRIPTION	PRICE	ı
	METAL1-KEY-ALIKE-4	Lock Core Keyed-Alike (set of 4) - Type 1 Metal Storage	\$198	
	METAL1-KEY-ALIKE-6	Lock Core Keyed-Alike (set of 6) - Type 1 Metal Storage	\$298	,
	METAL1-FCK	Lock Core Change Key - Type 1 Metal Storage	\$29	•
	METAL1-FMK	Lock Core Master Key - Type 1 Metal Storage	\$29	,
	METAL1-KEY-CORE	Single Lock Core - Type 1 Metal Storage	\$40 Each	
	METAL1-KEYBLANK	Key Blank - Type 1 Metal Storage	\$5	

NOTES

- All Friant Pedestals, Lateral Files, and Overhead Cabinets can be keyed-alike
- Metal key cores are for use with metal storage only. Cannot be keyed alike with laminate storage.
- Keyed-Alike Lock Cores are sold in sets of 4 or 6).
- Each set includes four Lock Cores, each with two keys, all with the same lock number.
- Lock core removal/change keys will need to be ordered separately.
- Additional Lock Core Removal Keys and Master Keys are available.