

V.I.A.

Specification Guide

Availability

Electronic price list updated with release 200.G (U.S.) and 156.G (Canada), dated June 19, 2023.

All specifications subject to change without notice. Reference the electronic catalog/Hedberg for current pricing.

Transitional products in this specification guide are **maintained for existing customers only** and are likely to be phased out over time. These products are indicated with a **†**. Products that are scheduled to be culled are indicated with an **✕**, followed by the last order entry date.

Surface Materials

The surface materials team has announced the launch of the Finish Library, found at <https://finishlibrary.steelcase.com/>.

► For a list of all trademarks, refer to the last page of this specification guide. © 2023 Steelcase Inc.

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Post

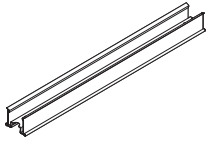


Standard Includes		Required to Specify
► Need help? Product details, page 24	• Post • Height: 15"–144" • Seal: plastic	1 Style number 2 Height 3 Plastic color number for seal 4 Top mount type (see below under Required Selections) 5 Horizontal hole count (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Top Mount Type	• Ceiling • Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Horizontal Hole Count	Horizontal Holes • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify <i>with no holes</i> . Specify <i>Y dimension for hole 1</i> . Specify <i>Y dimension for hole 2</i> . Specify <i>Y dimension for hole 3</i> . Specify <i>Y dimension for hole 4</i> . Specify <i>Y dimension for hole 5</i> . Specify <i>Y dimension for hole 6</i> . Specify <i>Y dimension for hole 7</i> . Specify <i>Y dimension for hole 8</i> . Specify <i>Y dimension for hole 9</i> . Specify <i>Y dimension for hole 10</i> . Specify <i>Y dimension for hole 11</i> .

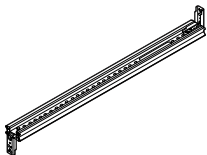
Specification Information	
• Style Number	
• FEPVS	

Structural Horizontal



Standard Includes		Required to Specify
► Need help? Product details, page 24	• Post • Width: 6"–120" • Seal: plastic	1 Style number 2 Width 3 Plastic color number for seal 4 Cut-out configuration (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Cut-out Configuration	• Cutable • Non-cut	Specify <i>with cutable</i> . Specify <i>with non-cut</i> .
Specification Information		
Style Number : : :		
FERHS : :		

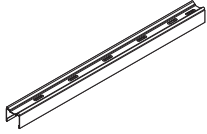
Intermediate Horizontal



Standard Includes		Required to Specify
► Need help? Product details, page 24	• Horizontal • Width: 6"–120" • Seal: plastic	1 Style number 2 Width 3 Plastic color number for seal 4 Vertical hole count (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Vertical Hole Count	Vertical Holes • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify <i>with no holes</i> . Specify <i>X dimension for hole 1</i> . Specify <i>X dimension for hole 2</i> . Specify <i>X dimension for hole 3</i> . Specify <i>X dimension for hole 4</i> . Specify <i>X dimension for hole 5</i> . Specify <i>X dimension for hole 6</i> . Specify <i>X dimension for hole 7</i> . Specify <i>X dimension for hole 8</i> . Specify <i>X dimension for hole 9</i> . Specify <i>X dimension for hole 10</i> . Specify <i>X dimension for hole 11</i> .
Specification Information		
Style Number : : :		
FERHI : :		

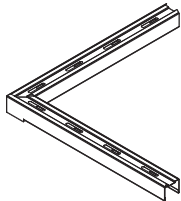
Ceiling Tracks

Straight Ceiling Track



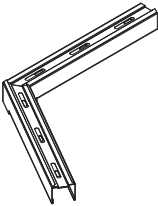
Standard Includes		Required to Specify
► Need help? Product details, page 24	- Ceiling track: paint - Seal to match paint color, when applicable: - 7190 Platinum Solid paint will default 6249 Platinum Solid plastic - 7241 Arctic White paint will default 6009 Arctic White plastic - 7360 Merle paint will receive 6527 Merle plastic - All other paint selections require a plastic to be specified	- Style number - Paint color number for ceiling track - Plastic color number for seal, if required - Length (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.
Required Selections		Required to Specify
Length	120" 144"	Specify 120". Specify 144".
Specification Information		
• Style Number		
• FACTS		

Corner Fixed Angle Ceiling Track



Standard Includes		Required to Specify
► Need help? Product details, page 24	- Ceiling track: paint - Seal to match paint color, when applicable: - 7190 Platinum Solid paint will default 6249 Platinum Solid plastic - 7241 Arctic White paint will default 6009 Arctic White plastic - 7360 Merle paint will receive 6527 Merle plastic - All other paint selections require a plastic to be specified	- Style number - Paint color number for ceiling track - Plastic color number for seal, if required - Angle (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.
Required Selections		Required to Specify
Fixed Angles	90° 120° 135°	Specify with 90° angle. Specify with 120° angle. Specify with 135° angle.
Specification Information		
• Style Number		
• FACTS		

Corner Variable Angle Ceiling Track



	Standard Includes	Required to Specify
► Need help? Product details, page 24	- Ceiling track: paint - Seal to match paint color, when applicable: - 7190 Platinum Solid paint will default 6249 Platinum Solid plastic - 7241 Arctic White paint will default 6009 Arctic White plastic - 7360 Merle paint will receive 6527 Merle plastic - All other paint selections require a plastic to be specified	1 Style number 2 Paint color number for ceiling track 3 Plastic color number for seal, if required 4 Angle (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
	Required Selections	Required to Specify
Angle	91°–119° 121°– 134° 136°–179°	- Specify angle in 1° increment. - Specify angle in 1° increment. - Specify angle in 1° increment.

Specification Information
• Style • Number • • •
FECTV • •

Ceiling Fastener and T/X Ceiling Track Bracket

Ceiling Fastener



Tip: Order one ceiling fastener package per 10' of ceiling track.

Tip: Spacers are included with fasteners for regular ceiling tiles that allow adjustment for different tile edge depths.

Standard Includes		Required to Specify
► Need help? Product details, page 24	Fastener package	1 Style number 2 Fastener type (see below under Required Selections)
Required Selections		Required to Specify
Fastener Type	1"W exposed T 9/16"W exposed T 1/4"W Donn Finline 1/8"W Donn Finline 1"W fluted runner 1/4–20 1"W tegular 9/16" tegular	Specify with 1"W exposed T. Specify with 9/16"W exposed T. Specify with 1/4"W Donn Finline. Specify with 1/8"W Donn Finline. Specify with 1"W fluted runner 1/4–20. Specify with 1" tegular. Specify with 9/16" tegular.
Specification Information		
• Style • Number : : :		
FECF : :		

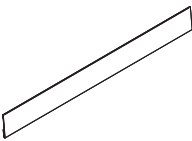
T/X Ceiling Track Bracket



Tip: For T application specify one bracket. For X application, specify two brackets.

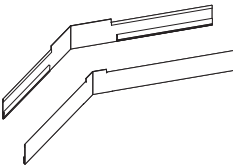
Standard Includes		Required to Specify
► Need help? Product details, page 24	Bracket	Style number
Specification Information		
• Style • Number : : :		
PECTB : :		

Straight Base Trim



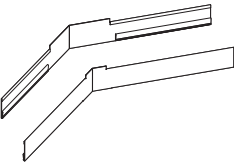
Standard Includes		Required to Specify
▶ Need help? Product details, page 24	• Base trim: paint	1 Style number 2 Paint color number for trim 3 Length (see below under Required Selections) ▶ See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Length	• 120"	Specify 120".
	• 144"	Specify 144".
Specification Information		
• Style Number :		
FEBTS		
:		

Corner Fixed Angle Base Trim



Standard Includes		Required to Specify
▶ Need help? Product details, page 24	• Base trim: paint	1 Style number 2 Paint color number for trim 3 Angle (see below under Required Selections) 4 Corner type (see below under Required Selections) ▶ See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Fixed Angles	• 90°	Specify with 90° angle.
	• 120°	Specify with 120° angle.
Corner Type	• 135°	Specify with 135° angle.
	• Inner	Specify with inner corner.
	• Outer	Specify with outer corner.
Specification Information		
• Style Number :		
FEBTF		
:		

Corner Variable Angle Base Trim



	Standard Includes	Required to Specify
▶ Need help? Product details, page 24	• Base trim: paint	1 Style number 2 Paint color number for trim 3 Angle (see below under Required Selections) 4 Corner type (see below under Required Selections) ▶ See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Angle	• 91°–119° • 121°–134° • 136°–179°	- Specify angle in 1° increment. - Specify angle in 1° increment. - Specify angle in 1° increment.
Corner Type	• Inner • Outer	- Specify <i>with inner corner</i>. - Specify <i>with outer corner</i>.

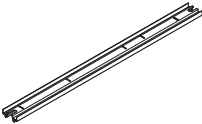
Specification Information
• Style Number : : :
FEBTV : :

Floor Track and Floor Track Spring

Floor Track and Floor
Track Spring

Structural Frame
Components

Floor Track



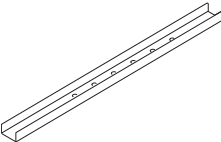
Standard Includes		Required to Specify
▶ Need help? Product details, page 24	• Floor track: paint	1 Style number
	• Width: 6"—120"	2 Paint color number for floor track
		3 Width
		▶ See <i>Surface Materials</i> , page 226.
Specification Information		
• Style		
• Number		
FEFT		

Floor Track Spring



Standard Includes		Required to Specify
▶ Need help? Product details, page 24	• Floor track spring	Style number
Specification Information		
• Style		
• Number		
FEFTS		

Floor Guide



Standard Includes	Required to Specify
-------------------	---------------------

- | | |
|--|---|
| <div>▶ Need help?
Product details,
page 24</div> | <div><ul style="list-style-type: none">• Floor guide</div> <div>1 Style number
2 Gripper type (see below under Required
Selections)</div> |
|--|---|

Required Selections	Required to Specify
---------------------	---------------------

- | | |
|---|---|
| <div>Gripper</div> <div><ul style="list-style-type: none">• Simple• Seismic</div> | <div>Specify <i>with simple</i>.
Specify <i>with seismic</i>.</div> |
|---|---|

Specification Information

- | |
|--|
| <div>• Style</div> <div>• Number</div> <div>• </div> <div>• </div> <div>• </div> |
| <div>FEFG</div> <div>• </div> <div>• </div> |

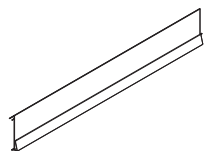
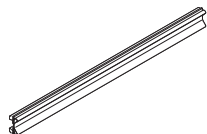


Standard Includes	Required to Specify
▶ Need help? Product details, page 24 • Bracket	Style number

Specification Information
• Style • Number :
FEPLBS :

Acoustic Seals

Tip: When different seal colors are desired on opposite sides of a wall, order additional seals in the appropriate colors for field retrofit.



Standard Includes		Required to Specify
▶ Need help? Product details, page 24	• Acoustic seal: plastic	1 Style number 2 Plastic color number for seal ▶ See <i>Surface Materials</i> , page 226.

Specification Information

Description	Style Number	For Use With
⋮	⋮	⋮

Post Acoustic Seal Packages

145"H full-height post package	FEPVSS	FEPVS
or 72½"H partial-height post package	⋮	⋮

Intermediate Horizontal Acoustic Seals

24"W, 48"W, 72"W, 96"W, or 120"W	FERHIS	FERHI
⋮	⋮	⋮

Structural Horizontal Acoustic Seals

24"W, 48"W, 72"W, 96"W, or 120"W	FERHSS	FERHS
⋮	⋮	⋮



Standard Includes		Required to Specify
► Need help? Product details, page 98	• Beam • Width: 12" – 120"	1 Style number 2 Width

Specification Information
• Style
• Number
• FEBSTR

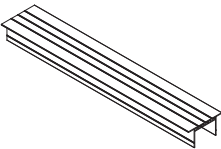
Specifying Cornice Application

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Cornice Track and Beam

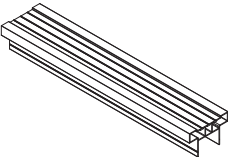
Standard Includes		Required to Specify
▶ Need help? Product details, page 30	• Cornice track and beam: paint	1 Style number 2 Paint color number for cornice track and beam ▶ See <i>Surface Materials</i> , page 226.

Specification Information	
• Length	• Style Number
:	:
:	:



Cornice Track Deck

130"	FECTD
:	:



Cornice Track Beam

130"	FECTBE
:	:



Cornice Track Deck Corner

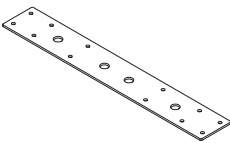
36" x 36"	FECTDC
:	:



Cornice Track Beam Corner

36" x 36"	FECTBEC
:	:

Cornice Bracket



Standard Includes	Required to Specify
-------------------	---------------------

▶ Need help? Product details, page 30 Cornice bracket: paint	1 Style number 2 Paint color number for cornice bracket 3 Angle (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.
--	---

Required Selections	Required to Specify
---------------------	---------------------

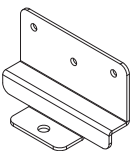
Angle 90° 135° 180°	Specify with 90° angle. Specify with 135° angle. Specify with 180° angle.
---	--

Specification Information

• Style Number . . .
FECB . . .

Cornice Application

Cornice Skin Structural Brackets



Standard Includes	Required to Specify
-------------------	---------------------

▶ Need help? Product details, page 30 Cornice bracket; quantity four	Style number
--	-------------------------

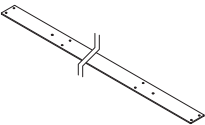
Specification Information

• Style Number . . .
FESSB . . .

Cornice Reinforcing Tracks

Standard Includes		Required to Specify
▶ Need help? Product details, page 34	• Cornice reinforcing track: paint	1 Style number 2 Paint color number for reinforcing track ▶ See <i>Surface Materials</i> , page 226.

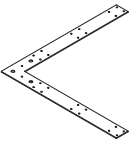
Specification Information	
• Dimensions Length	• Style Number



Tip: Specify cornice screw
package bracket sepa-
rately - two sets required for
straight track.

Cornice Seismic Reinforcing Track – Straight

112"	FECTSRS
:	:



Tip: Specify cornice screw
package bracket separately
- three sets required for
corner track.

Cornice Seismic Reinforcing Track – Corner

24" x 24"	FECTSRC
:	:

Cornice Screw Package – Track

Standard Includes	Required to Specify
Screw package: quantity 18	Style number
Specification Information	
• Style Number	
FECSPB	

Cornice Screw Package – Bracket

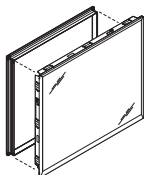
Standard Includes	Required to Specify
Screw package: quantity 12	Style number
Specification Information	
• Style Number	
FECSPB	

Cornice Application

Specifying Captured Glass Frames

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Single Glazed Captured Glass Frame



► Need help?
Product details,
page 36

Standard Includes

- Frame: paint or 8043 Clear Anodized Aluminum
- Height: 12"–141.71654"
- Width: 12"–120"
- Glass: 1/4" thick
- Glazing strips: platinum

Required to Specify

- 1 Style number
 - 2 Height
 - 3 Width
 - 4 Paint or anodized aluminum color number for frame side A
 - 5 Paint or anodized aluminum color number for frame side B
 - 6 Glass color number
 - 7 Glass thickness (see below under Required Selections)
 - 8 Glass surface orientation, if 6542 Satin selected (see below under Required Selections)
 - 9 Top mount type (see below under Required Selections)
 - 10 Bottom mount type (see below under Required Selections)
- See *Surface Materials*, page 226.

Tip: Glass surface orientation only required when 6542 Satin is selected.

Required Selections

Glass Thickness (if glass selected)

- 1/4" thick glass
- 3/8" thick glass

Required to Specify

Specify with 1/4" thick glass.
Specify with 3/8" thick glass.

Glass Surface Orientation (if 6542 Satin selected)

- Polished to flush
- Polished to sill

Specify with polished to flush.
Specify with polished to sill.

Top Mount Type

- Ceiling
- Intermediate

Specify with ceiling mount.
Specify with intermediate mount.

Bottom Mount Type

- Floor
- Intermediate

Specify with floor mount.
Specify with intermediate mount.

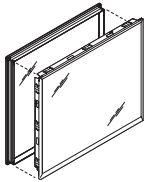
Specification Information

Style Number

FEFRCGS

Double Glazed Captured Glass Frame

Double Glazed Captured
Glass Frame



Standard Includes		Required to Specify
► Need help? Product details, page 36	- Frame: paint or 8043 Clear Anodized Aluminum - Height: 12"–141.71654" - Width: 12"–120" - Glass: 1/4" thick - Glazing strips: platinum	- Style number - Height - Width - Paint or anodized aluminum color number for frame side A - Paint or anodized aluminum color number for frame side C - Glass color number for side A - Glass color number for side C - Glass thickness for side A (see below under Required Selections) - Glass thickness for side C (see below under Required Selections) - Glass surface orientation for side A, if 6542 Satin selected (see below under Required Selections) - Glass surface orientation for side C, if 6542 Satin selected (see below under Required Selections) - Top mount type (see below under Required Selections) - Bottom mount type (see below under Required Selections)
		► See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Glass Thickness for Side A (if glass selected)	1/4" thick glass 3/8" thick glass	Specify with glass A 1/4" thick glass. Specify with glass A 3/8" thick glass.
Glass Thickness for Side C (if glass selected)	1/4" thick glass 3/8" thick glass	Specify with glass C 1/4" thick glass. Specify with glass C 3/8" thick glass.
Glass Surface Orientation for Side A (if 6542 Satin selected)	- Polished to flush - Polished to sill	Specify with glass A polished to flush. Specify with glass A polished to sill.
Glass Surface Orientation for Side C (if 6542 Satin selected)	- Polished to flush - Polished to sill	Specify with glass C polished to flush. Specify with glass C polished to sill.
Top Mount Type	- Ceiling - Intermediate	Specify with ceiling mount. Specify with intermediate mount.
Bottom Mount Type	- Floor - Intermediate	Specify with floor mount. Specify with intermediate mount.

Specification Information

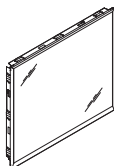
• Style
• Number

FEFRCGD

Tip: Glass surface orientation only required when 6542 Satin is selected.

Captured Glass
Frames

Single Side Captured Glass Frames—Side A and Side C



Tip: Glass surface orientation only required when 6542 Satin is selected.

Standard Includes		Required to Specify
► Need help? Product details, page 36	- Frame: paint or 8043 Clear Anodized Aluminum - Height: 12"–141.71654" - Width: 12"–120" - Glass: 1/4" thick - Glazing strips: platinum	1 Style number 2 Height 3 Width 4 Paint or anodized aluminum color number for frame 5 Glass color number 6 Glass thickness (see below under Required Selections) 7 Glass surface orientation, if 6542 Satin selected (see below under Required Selections) 8 Top mount type (see below under Required Selections) 9 Bottom mount type (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Glass Thickness	1/4" thick glass 3/8" thick glass	Specify with 1/4" thick glass. Specify with 3/8" thick glass.
Glass Surface Orientation (if 6542 Satin selected)	- Polished to flush - Polished to sill	Specify with polished to flush. Specify with polished to sill.
Top Mount Type	- Ceiling - Intermediate	Specify with ceiling mount. Specify with intermediate mount.
Bottom Mount Type	- Floor - Intermediate	Specify with floor mount. Specify with intermediate mount.

Specification Information

• Style
• Number

Side A Single Captured Glass Frame

FEFRCGA

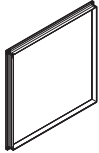
Side C Single Captured Glass Frame

FEFRCGC

Single Side Captured Glass Frames—Side B and Side D

Single Side Captured
Glass Frames—
Side B and Side D

Single Side Captured Glass Frame—Side B



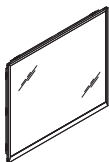
Standard Includes		Required to Specify
▶ Need help? Product details, page 36	• Frame: paint or 8043 Clear Anodized Aluminum • Height: 12"–141.71654" • Width: 12"–120"	1 Style number 2 Height 3 Width 4 Paint or anodized aluminum color number for frame 5 Top mount type (see below under Required Selections) 6 Bottom mount type (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

Required Selections		Required to Specify
Top Mount Type	• Ceiling • Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Bottom Mount Type	• Floor • Intermediate	Specify <i>with floor mount</i> . Specify <i>with intermediate mount</i> .

Specification Information	
• Style Number	
FEFRCGB	

Single Side Captured Glass Frame—Side D

(Back-Painted Glass)



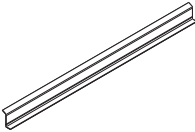
Standard Includes		Required to Specify
▶ Need help? Product details, page 36	• Frame: paint or 8043 Clear Anodized Aluminum • Back-painted glass • Height: 12"–120" • Width: 12"–120" • Glass: 1/4" thick • Glazing strips: platinum	1 Style number 2 Height 3 Width 4 Paint or anodized aluminum color number for frame 5 Back-painted glass color number 6 Top mount type (see below under Required Selections) 7 Bottom mount type (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

Required Selections		Required to Specify
Top Mount Type	• Ceiling • Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Bottom Mount Type	• Floor • Intermediate	Specify <i>with floor mount</i> . Specify <i>with intermediate mount</i> .

Specification Information	
• Style Number	
FEFRCGDBP	

Captured Glass
Frames

Acoustic Seal for Captured Glass



Tip: Seals are ordered to the next largest size depending on frame width, and cut to exact length during installation.

Standard Includes	Required to Specify
-------------------	---------------------

- | | |
|---|--|
| <ul style="list-style-type: none">Need help? Product details, page 36 | <ul style="list-style-type: none">Seal |
| | <ul style="list-style-type: none">1 Style number2 Seal length (see below under Required Selections) |

Required Selections	Required to Specify
---------------------	---------------------

- | | |
|--------------------|--|
| Seal Length | <ul style="list-style-type: none">24" long seal48" long seal72" long seal96" long seal120" long seal |
| | <ul style="list-style-type: none">Specify 24" seal.Specify 48" seal.Specify 72" seal.Specify 96" seal.Specify 120" seal. |

Specification Information

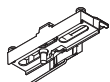
- | |
|--|
| <ul style="list-style-type: none">Style Number |
| FEFRCGSA |

Brackets and T Nuts

For Use with Captured Glass Frames

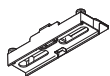
Brackets and T Nuts

Locking Bracket



Standard Includes	Required to Specify
Locking bracket	Style number
Specification Information	
• Style Number	
FEFHCGL	

Non-Locking Bracket



Standard Includes	Required to Specify
Non-locking bracket	Style number
Specification Information	
• Style Number	
FEFHCGI	

Load Bracket



Standard Includes	Required to Specify
Load bracket	Style number
Specification Information	
• Style Number	
FEFHCGLB	

T Nuts



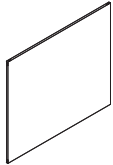
Standard Includes	Required to Specify
T Nuts: package of 25	Style number
Specification Information	
• Style Number	
FEFHCGT	

Captured Glass Frames

Specifying Skins

Solid Steel Skin	150
Solid Veneer Skin	152
Solid Veneer Skin Set	154
Solid Laminate Skin	156
Ceramic Skin	158
Hardware	159
Acoustic Products	161

Solid Steel Skin



	Standard Includes	Required to Specify
► Need help? Product details, page 40	- Height: 6"–141.71654" - Width: 6"–120" - Skin: paint or fabric	1 Style number 2 Height 3 Width 4 Paint or fabric color number for skin 5 Top mount type (see below under Required Selections) 6 Bottom mount type (see below under Required Selections) 7 Cable management cut-out and cut-out type (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Surface Materials	Skin surface - Paint - Fabric Fabric direction for fabric skins - Horizontal application - Vertical application	Specify paint color number. Specify fabric color number. Specify with <i>horizontal application</i> . Specify with <i>vertical application</i> .
Top Mount Type	- Ceiling - Intermediate	Specify with <i>ceiling top mount</i> . Specify with <i>intermediate top mount</i> .
Bottom Mount Type	- Floor - Intermediate	Specify with <i>floor bottom mount</i> . Specify with <i>intermediate bottom mount</i> .
Cable Management	Cut-out count - No holes - One hole - Two holes - Three holes - Four holes - Five holes - Six holes - Seven holes - Eight holes - Nine holes Cut-out position, if cut-out(s) selected - No holes - Cut-out 1 location - Cut-out 2 location - Cut-out 3 location - Cut-out 4 location - Cut-out 5 location - Cut-out 6 location - Cut-out 7 location - Cut-out 8 location - Cut-out 9 location	Specify with <i>no holes</i> . Specify with <i>one hole</i> . Specify with <i>two holes</i> . Specify with <i>three holes</i> . Specify with <i>four holes</i> . Specify with <i>five holes</i> . Specify with <i>six holes</i> . Specify with <i>seven holes</i> . Specify with <i>eight holes</i> . Specify with <i>nine holes</i> . Specify with <i>no holes</i> . Specify X and Y dimensions for cut-out 1. Specify X and Y dimensions for cut-out 2. Specify X and Y dimensions for cut-out 3. Specify X and Y dimensions for cut-out 4. Specify X and Y dimensions for cut-out 5. Specify X and Y dimensions for cut-out 6. Specify X and Y dimensions for cut-out 7. Specify X and Y dimensions for cut-out 8. Specify X and Y dimensions for cut-out 9.

► **Required Selections, continued on next page**

► Required Selections, continued from previous page

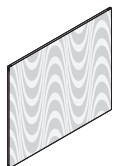
	Required Selections	Required to Specify
Cable Management, continued	Cut-out type, if cut-out(s) selected	
	• Hardwire single	Specify with <i>hardwire single cut-out type</i> for each applicable location.
	• Hardwire double	Specify with <i>hardwire double cut-out type</i> for each applicable location.
	• Hardwire triple	Specify with <i>hardwire triple cut-out type</i> for each applicable location.
	• Hardwire fourplex	Specify with <i>hardwire fourplex cut-out type</i> for each applicable location.
	• Modular double	Specify with <i>modular double cut-out type</i> for each applicable location.
	• Communication only – modular	Specify with <i>communication only – modular cut-out type</i> for each applicable location.
	• Communication only – no box	Specify with <i>communication only – no box cut-out type</i> for each applicable location.
	• Surface Hub 2	Specify with <i>Surface Hub 2 cut-out</i> for each applicable location.

Specification Information

• **Style**
• **Number**

FESSS

Solid Veneer Skin



Standard Includes		Required to Specify
► Need help? Product details, page 40	- Height: 6"–120" - Width: 6"–120" - Skin: wood veneer	1 Style number 2 Height 3 Width 4 Wood veneer color number for skin 5 Wood grain direction for skins (see below under Required Selections) 6 Top mount type (see below under Required Selections) 7 Bottom mount type (see below under Required Selections) 8 Cable management cut-out type and location, if selected (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Surface Materials	Wood veneer - Wood veneer - Customiz stain	Specify with <i>wood veneer</i> and indicate wood color number. Specify with <i>Customiz stain</i> .
	Wood grain direction for skins - Horizontal application - Vertical application	Specify with <i>horizontal application</i> . Specify with <i>vertical application</i> .
Top Mount Type	- Ceiling - Intermediate	Specify with <i>ceiling top mount</i> . Specify with <i>intermediate top mount</i> .
Bottom Mount Type	- Floor - Intermediate	Specify with <i>floor bottom mount</i> . Specify with <i>intermediate bottom mount</i> .
Cable Management	Cut-out count - No holes - One hole - Two holes - Three holes - Four holes - Five holes - Six holes - Seven holes - Eight holes - Nine holes	Specify with <i>no holes</i> . Specify with <i>one hole</i> . Specify with <i>two holes</i> . Specify with <i>three holes</i> . Specify with <i>four holes</i> . Specify with <i>five holes</i> . Specify with <i>six holes</i> . Specify with <i>seven holes</i> . Specify with <i>eight holes</i> . Specify with <i>nine holes</i> .
	Cut-out position, if cut-out(s) selected - No holes - Cut-out 1 location - Cut-out 2 location - Cut-out 3 location - Cut-out 4 location - Cut-out 5 location - Cut-out 6 location - Cut-out 7 location - Cut-out 8 location - Cut-out 9 location	Specify with <i>no holes</i> . Specify <i>X and Y dimensions</i> for cut-out 1. Specify <i>X and Y dimensions</i> for cut-out 2. Specify <i>X and Y dimensions</i> for cut-out 3. Specify <i>X and Y dimensions</i> for cut-out 4. Specify <i>X and Y dimensions</i> for cut-out 5. Specify <i>X and Y dimensions</i> for cut-out 6. Specify <i>X and Y dimensions</i> for cut-out 7. Specify <i>X and Y dimensions</i> for cut-out 8. Specify <i>X and Y dimensions</i> for cut-out 9.

► Required Selections, continued on next page

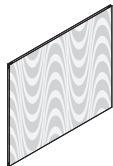
► Required Selections, continued from previous page

	Required Selections	Required to Specify
Cable Management, continued	Cut-out type, if cut-out(s) selected	
	• Hardwire single	Specify with <i>hardwire single cut-out type</i> for each applicable location.
	• Hardwire double	Specify with <i>hardwire double cut-out type</i> for each applicable location.
	• Hardwire triple	Specify with <i>hardwire triple cut-out type</i> for each applicable location.
	• Hardwire fourplex	Specify with <i>hardwire fourplex cut-out type</i> for each applicable location.
	• Modular double	Specify with <i>modular double cut-out type</i> for each applicable location.
	• Communication only – modular	Specify with <i>communication only – modular cut-out type</i> for each applicable location.
	• Communication only – no box	Specify with <i>communication only – no box cut-out type</i> for each applicable location.
	• Surface Hub 2	Specify with <i>Surface Hub 2 cut-out</i> for each applicable location.

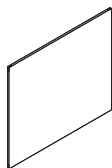
Specification Information

• **Style**
• **Number**
•

FESSV
•
•



Solid Laminate Skin



Tip: High-Pressure Laminate skins are not available for use in Canada.

Standard Includes		Required to Specify
► Need help? Product details, page 40	- Height: 6"–120" - Width: 6"–120" - Skin: Low-Pressure Laminate (LPL) or High-Pressure Laminate (HPL) price group 1	1 Style number 2 Height 3 Width 4 Laminate color number for skin 5 Top mount type (see below under Required Selections) 6 Bottom mount type (see below under Required Selections) 7 Cable management cut-out and cut-out type (see below under Required Selections) ► See Surface Materials, page 226.

Required Selections		Required to Specify
Surface Materials	Skin surface - Laminate price group 1 (Low-Pressure Laminate or High-Pressure Laminate) - Laminate price group 2 (High-Pressure Laminate) - Laminate price group 3 (High-Pressure Laminate) - Open Line laminate Wood grain direction for wood grain laminates - Horizontal application - Vertical application	Specify laminate color number. Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Top Mount Type	- Ceiling - Intermediate	Specify with ceiling top mount. Specify with intermediate top mount.
Bottom Mount Type	- Floor - Intermediate	Specify with floor bottom mount. Specify with intermediate bottom mount.
Cable Management	Cut-out count - No holes - One hole - Two holes - Three holes - Four holes - Five holes - Six holes - Seven holes - Eight holes - Nine holes Cut-out position, if cut-out(s) selected - Cut-out 1 location - Cut-out 2 location - Cut-out 3 location - Cut-out 4 location - Cut-out 5 location - Cut-out 6 location - Cut-out 7 location - Cut-out 8 location - Cut-out 9 location	Specify with no holes. Specify with one hole. Specify with two holes. Specify with three holes. Specify with four holes. Specify with five holes. Specify with six holes. Specify with seven holes. Specify with eight holes. Specify with nine holes. Specify X and Y dimensions for cut-out 1. Specify X and Y dimensions for cut-out 2. Specify X and Y dimensions for cut-out 3. Specify X and Y dimensions for cut-out 4. Specify X and Y dimensions for cut-out 5. Specify X and Y dimensions for cut-out 6. Specify X and Y dimensions for cut-out 7. Specify X and Y dimensions for cut-out 8. Specify X and Y dimensions for cut-out 9.

► Required Selections, continued on next page

► Required Selections, continued from previous page

	Required Selections	Required to Specify
Cable Management, continued	Cut-out type, if cut-out(s) selected	
	• Hardwire single	Specify with <i>hardwire single cut-out type</i> for each applicable location.
	• Hardwire double	Specify with <i>hardwire double cut-out type</i> for each applicable location.
	• Hardwire triple	Specify with <i>hardwire triple cut-out type</i> for each applicable location.
	• Hardwire fourplex	Specify with <i>hardwire fourplex cut-out type</i> for each applicable location.
	• Modular double	Specify with <i>modular double cut-out type</i> for each applicable location.
	• Communication only – modular	Specify with <i>communication only – modular cut-out type</i> for each applicable location.
	• Communication only – no box	Specify with <i>communication only – no box cut-out type</i> for each applicable location.
	• Surface Hub 2	Specify with <i>Surface Hub 2 cut-out</i> for each applicable location.

Specification Information

• Style
• Number

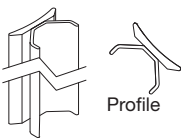
FESSL

Flush Skin Seal



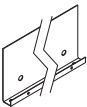
Standard Includes		Required to Specify
► Need help? Product details, page 40	- Flush skin seal: clear plastic - Length: 120"	Style number
Specification Information		
• Style • Number		
FESSF		

90° Inside Corner Flush Skin Seal



Standard Includes		Required to Specify
► Need help? Product details, page 42	- Flush skin seal: clear plastic - Length: 120"	Style number
Specification Information		
• Style • Number		
FESSFIC90		

Cove Base Trim—Straight



Standard Includes		Required to Specify
► Need help? Product details, page 42	- Cove base trim - Length: 75"	Style number
Specification Information		
• Style • Number		
FEBTSC		

Junction Cover Retention Clip



Standard Includes	Required to Specify
► Need help? Product details, page 43 • Single clip: steel	Style number

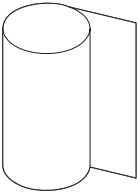
Specification Information
• Style
• Number
•
•

Tip: Three clips required for 90° outside corners 120" tall or less. Four clips required for corners over 120".

Tip: For use on 90° outside corners only when using flush skin seals and 90° inside corner flush skin seals.

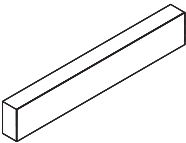
FEIJRC
•
•

Acoustic Insulation



Standard Includes	Required to Specify
▶ Need help? Product details, page 43 • One roll – 48" wide x 87 feet long x 2 layers (696 square feet)	Style number
Specification Information	
• Style Number : : :	
FESIA : :	

Acoustic Skin Seal



Tip: Horizontal acoustic seals are cut to length during installation.

Standard Includes	Required to Specify
▶ Need help? Product details, page 40 • 120"W seal	Style number
Specification Information	
• Style Number : : :	
FESSA2 : :	

Specifying Reversible Swing Doors

Single Reversible Swing Door Frame	164
Single Reversible Solid Swing Door Leaf	165
Single Reversible Polished Edge Swing Door Leaf	166
Pair of Reversible Swing Door Frames	167
Pair of Reversible Solid Swing Door Leaves	168
Pair of Reversible Polished Edge Swing Door Leaves	169
Door Hardware	170

Single Reversible Swing Door Frame



► Need help?
Product details,
page 46

Standard Includes

- Door frame: paint or 8043 Clear Anodized Aluminum
- Height: 82.44100"—123.71627"
- Width: 28"—44.445"
- Hinges: metal
- Strike plate: 9200 Satin Chrome or 9201 Polished Chrome

Required to Specify

- 1 Style number
 - 2 Height
 - 3 Width
 - 4 Paint or anodized aluminum or paint color number for frame
 - 5 Brushed stainless, polished chrome, or black for hinges
 - 6 Top mount type (see below under Required Selections)
 - 7 Handedness (see below under Required Selections)
 - 8 Door type (see below under Required Selections)
 - 9 Roller latch (see below under Required Selections)
 - 10 Door hardware (see below under Required Selections)
 - 11 Strike plate (see below under Required Selections)
 - 12 Electrification (see below under Required Selections)
- See *Surface Materials*, page 226.

Tip: When the black finish is specified, the strike plate will default to the satin chrome finish.

Tip: The roller latch plate is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Tip: Electrification option is only available when cylindrical or mortise latch prep is selected. Electrification is not available when push/pull handles are selected.

	Required Selections	Required to Specify
Top Mount Type	• Ceiling • Intermediate	Specify with ceiling mount. Specify with intermediate mount.
Handedness	• Right hand • Left hand	Specify with right hand. Specify with left hand.
Door Type	• Solid • Polished edge	Specify with solid. Specify with polished edge.
Latch Prep	• Cylindrical • Ladder aligned • Ladder offset • Mortise • Push/pull handles	Specify with cylindrical. Specify with ladder aligned. Specify with ladder offset. Specify with mortise. Specify with push/pull handles.
Roller Latch (only if push/pull handles)	• No roller latch • Top roller latch	Specify with no roller latch. Specify with roller latch.
Door Hardware (only if cylindrical or mortise)	• 4710 Low Gloss Black • 9200 Satin Chrome • 9201 Polished Chrome	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.
Strike Plate (if latch prep is mortise)	• Type 1 • Type 2 • No strike plate	Specify with type 1. Specify with type 2. Specify with no strike plate.
Electrification	• No electric hinge • For use with electric hinge	Specify with no electrification. Specify with electrification.

Specification Information

• Style
• Number

FEDFSWSR

Single Reversible Solid Swing Door Leaf

Single Reversible Solid
Swing Door Leaf



Standard Includes		Required to Specify
► Need help? Product details, page 46	- Door leaf: paint or veneer - Height: 82.44100"—123.71627" - Width: 28"—44.445"	- Style number - Height - Width - Paint or veneer color number for door leaf - Acoustic seal (see below under Required Selections) - Top mount type (see below under Required Selections) - Latch prep (see below under Required Selections) - Roller latch (see below under Required Selections) - Door closer (see below under Required Selections) - Electrification (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
Acoustic Seal	- No seal - Drop seal	Specify <i>with no seal</i>. Specify <i>with drop seal</i>.
Top Mount Type	- Ceiling - Intermediate	Specify <i>with ceiling mount</i>. Specify <i>with intermediate mount</i>.
Latch Prep	- Cylindrical - Ladder aligned - Ladder offset - Mortise - Push/pull handles	Specify <i>with cylindrical</i>. Specify <i>with ladder aligned</i>. Specify <i>with ladder offset</i>. Specify <i>with mortise</i>. Specify <i>with push/pull handles</i>.
Roller Latch (only if push/pull handles)	- No roller latch (surface mounted door closer) - Top roller latch (no door closer)	Specify <i>with no roller latch</i>. Specify <i>with roller latch</i>.
Door Closer (only if mortise or cylindrical)	- No door closer - Surface mounted door closer	Specify <i>with no door closer</i>. Specify <i>with surface mounted door closer</i>.
Electrification	- No electric hinge - For use with electric hinge	Specify <i>with no electrification</i>. Specify <i>with electrification</i>.

Tip: Electrification option is only available when cylindrical or mortise latch prep is selected. Electrification is not available when push/pull handles are selected.

Specification Information

• **Style Number**

FEDLSWSSR

Reversible Swing
Doors

Single Reversible Polished Edge Swing Door Leaf



Standard Includes		Required to Specify
► Need help? Product details, page 46	• Door leaf: polished edge glass	1 Style number
	• Height: 82.44100"–123.71627"	2 Height
	• Width: 28"–44.445"	3 Width
	• Housing for latch set or roller latch, if selected	4 Glass number for door leaf
		5 Glass orientation (see below under Required Selections)
		6 Top mount type (see below under Required Selections)
		7 Handedness (see below under Required Selections)
		8 Latch prep (see below under Required Selections)
		9 Frame prep (see below under Required Selections)
		10 Door closer (see below under Required Selections)
		11 Door hardware (see below under Required Selections)
		► See <i>Surface Materials</i> , page 226.

Tip: Glass orientation applies only when 6542 Satin or 6588 Bamboo glass finishes specified.

Tip: The roller latch housing is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Required Selections		Required to Specify
Glass Orientation	- Polished to inside - Polished to outside	Specify with <i>polished to inside</i> . Specify with <i>polished to outside</i> .
Top Mount Type	- Ceiling - Intermediate	Specify with <i>ceiling mount</i> . Specify with <i>intermediate mount</i> .
Handedness	- Right hand - Left hand	Specify with <i>right hand</i> . Specify with <i>left hand</i> .
Latch Prep	- Cylindrical - Ladder aligned - Ladder offset - Mortise - Push/pull handles	Specify with <i>cylindrical</i> . Specify with <i>ladder aligned</i> . Specify with <i>ladder offset</i> . Specify with <i>mortise</i> . Specify with <i>push/pull handles</i> .
Frame Prep (only if push/pull handles)	- No roller latch (surface mounted door closer) - Top roller latch (no door closer)	Specify with <i>no roller latch</i> . Specify with <i>roller latch</i> .
Door Closer (only if mortise or cylindrical)	- No door closer - Surface mounted door closer	Specify with <i>no door closer</i> . Specify with <i>surface mounted door closer</i> .
Door Hardware (only if mortise or, cylindrical or roller latch)	4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome	Specify with <i>low gloss black</i> . Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> .

Specification Information

• Style
• Number

FEDLSWPSR

Pair of Reversible Swing Door Frames

Pair of Reversible
Swing Door Frames



► Need help?
Product details,
page 46

Standard Includes

- Door frame: paint or 8043 Clear Anodized Aluminum
- Height: 82.44100"–123.71627"
- Width: 48"–80"
- Hinges: metal
- Strike plate: 9200 Satin Chrome or 9201 Polished Chrome
- Shim plates for hinges brush seal (when polished glass doors are specified)
- Astragal (when inactive door is specified)

Required to Specify

- 1 Style number
 - 2 Height
 - 3 Width
 - 4 Active door width
 - 5 Paint or anodized aluminum or paint color number for frame
 - 6 Brushed stainless, polished chrome, or black for hinges
 - 7 Paint or anodized aluminum or paint color number for astragal
 - 8 Acoustic seal (see below under Required Selections)
 - 9 Top mount type (see below under Required Selections)
 - 10 Handedness (see below under Required Selections)
 - 11 Door type (see below under Required Selections)
 - 12 Roller latch (see below under Required Selections)
 - 13 Door hardware (see below under Required Selections)
 - 14 Electrification (see below under Required Selections)
- See *Surface Materials*, page 226.

Tip: When the black finish is specified, the strike plate will default to the satin chrome finish.

Tip: The roller latch plate is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

	Required Selections	Required to Specify
Acoustic Seal	• No seal • Drop seal • Vertical seal • Drop seal and vertical seal	Specify with <i>no seal</i> . Specify with <i>drop seal</i> . Specify with <i>vertical seal</i> . Specify with <i>drop and vertical seal</i> .
Top Mount Type	• Ceiling • Intermediate	Specify with <i>ceiling mount</i> . Specify with <i>intermediate mount</i> .
Handedness	• Right-hand active • Left-hand active • Both hands active	Specify with <i>right-hand</i> . Specify with <i>left-hand</i> . Specify with <i>both hands active</i> .
Door Type	• Solid • Polished edge	Specify with <i>solid</i> . Specify with <i>polished edge</i> .
Roller Latch	• No roller latch • Roller latch	Specify with <i>no roller latch</i> . Specify with <i>roller latch</i> .
Door hardware	• 4710 Low Gloss Black • 9200 Satin Chrome • 9201 Polished Chrome	Specify with <i>low gloss black</i> . Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> .
Electrification	• No electric hinge • For use with electric hinge	Specify with <i>no electrification</i> . Specify with <i>electrification</i> .

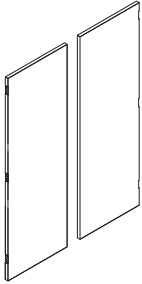
Specification Information

• **Style Number**

FEDFSWPR

Reversible Swing
Doors

Pair of Reversible Solid Swing Door Leaves



Standard Includes		Required to Specify
► Need help? Product details, page 46	• Door leaf: paint or veneer	1 Style number
	• Height: 82.44100"–123.71627"	2 Height
	• Width: 48"–80"	3 Width
		4 Active door width
		5 Paint or veneer color number for door leaves
		6 Acoustic seal (see below under Required Selections)
		7 Top mount type (see below under Required Selections)
		8 Handedness (see below under Required Selections)
		9 Latch prep (see below under Required Selections)
		10 Roller latch (see below under Required Selections)
		11 Door closer (see below under Required Selections)
		12 Electrification (see below under Required Selections)
		► See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Acoustic Seal	• No seal • Drop seal • Vertical seal • Drop seal and vertical seal	Specify <i>with no seal</i> . Specify <i>with drop seal</i> . Specify <i>with vertical seal</i> . Specify <i>with drop and vertical seal</i> .
Top Mount Type	• Ceiling • Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Handedness	• Right-hand active • Left-hand active • Both hands active	Specify <i>with right-hand</i> . Specify <i>with left-hand</i> . Specify <i>with both hands active</i> .
Latch Prep	• Cylindrical • Ladder, aligned • Ladder, offset • Mortise • No latch prep • Push/pull handles	Specify <i>with cylindrical</i> . Specify <i>with ladder, aligned</i> . Specify <i>with ladder, offset</i> . Specify <i>with mortise</i> . Specify <i>with no latch prep</i> . Specify <i>with push/pull handles</i> .
Roller Latch (only if ladder or no latch prep)	• No roller latch • Roller latch	Specify <i>with no roller latch</i> . Specify <i>with roller latch</i> .
Door Closer	• No door closer • Surface mounted door closer	Specify <i>with no door closer</i> . Specify <i>with surface mounted door closer</i> .
Electrification	• No electric hinge • For use with electric lock • For use with electric strike	Specify <i>with no electrification</i> . Specify <i>with electrification lock</i> . Specify <i>with electrification strike</i> .

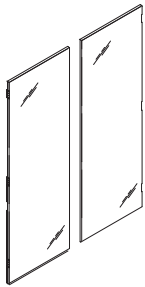
Specification Information

• Style
Number

FEDLSWSPR

Pair of Reversible Polished Edge Swing Door Leaves

Pair of Reversible Polished
Edge Swing Door Leaves



Standard Includes		Required to Specify
► Need help? Product details, page 46	• Door leaf: polished edge glass	1 Style number
	• Height: 82.44100"–123.71627"	2 Height
	• Width: 48"–80"	3 Width
	• Housings for roller latch, if selected	4 Active door width
		5 Glass number for door leaf
		6 Glass orientation (see below under Required Selections)
		7 Top mount type (see below under Required Selections)
		8 Handedness (see below under Required Selections)
		9 Latch prep (see below under Required Selections)
		10 Roller latch (see below under Required Selections)
		11 Door closer (see below under Required Selections)
		12 Hardware finish (roller latch), if selected (see below under Required Selections)
		► See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Glass Orientation	- Polished to inside - Polished to outside	Specify <i>with polished to inside</i> . Specify <i>with polished to outside</i> .
Top Mount Type	- Ceiling - Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Handedness	Both hands active	Specify <i>with both hands active</i> .
Latch Prep	- Ladder, aligned - Ladder, offset - Push/pull handles	Specify <i>with ladder, aligned</i> . Specify <i>with ladder, offset</i> . Specify <i>with push/pull handles</i> .
Roller Latch	- No roller latch - Roller latch	Specify <i>with no roller latch</i> . Specify <i>with roller latch</i> .
Door Closer	- No door closer - Surface mounted door closer	Specify <i>with no door closer</i> . Specify <i>with surface mounted door closer</i> .
Hardware Finish	4710 Low Gloss Black 9200 Satin Chrome	Specify <i>with low gloss black</i> . Specify <i>with satin chrome</i> .

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Specification Information

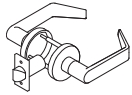
• **Style Number**

FEDLSWPPR

Reversible Swing
Doors

Door Hardware

Cylindrical Latch Set

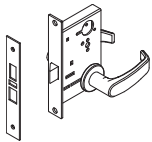


Tip: When the black finish is specified on latch sets, the strike plate will default to the satin chrome finish.

Tip: Lock cores are only available in 9200 Satin Chrome.

Standard Includes		Required to Specify
▶ Need help? Product details, page 47	• Cylindrical latch set: metal	1 Style number 2 Hardware finish (see below under Required Selections) 3 Latch prep (see below under Required Selections) 4 Keying (see below under Required Selections)
Required Selections		Required to Specify
Hardware Finish	• 4710 Low Gloss Black • 9200 Satin Chrome • 9201 Polished Chrome	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.
Latch Prep	• Passage • Lockset	Specify with passage. Specify with lockset.
Keying	• Core, keyed random • No core • No key	Specify with core. Specify with no core. Specify with no key.
Specification Information		
• Style Number		
FEDCLO		

Mortise Latch Set



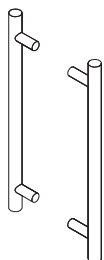
Tip: When using mortise latch sets, once a wood door or a glass door lock housing has been face drilled, it will not be reversible.

Tip: When the black finish is specified on latch sets, the strike plate will default to the satin chrome finish.

Tip: Lock cores are only available in 9200 Satin Chrome.

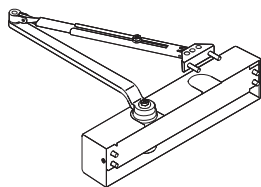
Standard Includes		Required to Specify
▶ Need help? Product details, page 47	• Mortise latch set: metal	1 Style number 2 Hardware finish (see below under Required Selections) 3 Latch prep (see below under Required Selections) 4 Keying (see below under Required Selections)
Required Selections		Required to Specify
Hardware Finish	• 4710 Low Gloss Black • 9200 Satin Chrome • 9201 Polished Chrome	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.
Latch Prep	• Passage • Lockset	Specify with passage. Specify with lockset.
Keying	• Core, keyed random • No cylinder • No key	Specify with core. Specify with no cylinder. Specify with no key.
Specification Information		
• Style Number		
FEDMLO		

Push/Pull Handle



Standard Includes		Required to Specify
▶ Need help? Product details, page 47	Push/pull handle: metal	Style number
Required Selections		Required to Specify
Hardware Finish	4710 Low Gloss Black 8031 Brushed Stainless	Specify with <i>low gloss black</i> . Specify with <i>brushed stainless</i> .
Specification Information		
• Style Number		
FEDPPH		

Door Closer



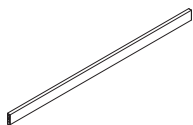
Standard Includes		Required to Specify
▶ Need help? Product details, page 48	Surface mounted door closer: metal	1 Style number 2 Door type (see below under Required Selections)
Required Selections		Required to Specify
Door Type	- Solid - Polished edge	Specify with <i>solid</i> . Specify with <i>polished edge</i> .
Surface Materials	4710 Low Gloss Black 4799 Platinum Metallic	Specify with <i>low gloss black</i> . Specify with <i>platinum metallic</i> .
Specification Information		
• Style Number		
FEDCLS		

Roller Latch



Standard Includes		Required to Specify
▶ Need help? Product details, page 48	Roller latch: 8031 Brushed Stainless	Style number
Specification Information		
• Style Number		
FEDRL		

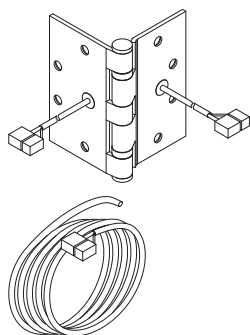
Door Drop Seal



Tip: Dome stops and base stops are not recommended when using polished glass doors with drop seals.

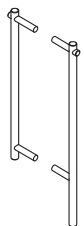
Standard Includes		Required to Specify
► Need help? Product details, page 48	- Door drop seal for reversible swing door: metal - Width: 28"–44.445"	1 Style number 2 Width 3 Door Type (see below under Required Selections) 4 Drop seal finish (see below under Required Selections)
Required Selections		Required to Specify
Drop Seal	- Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	Specify paint color number. Specify paint color number. Specify paint color number. Specify with anodized aluminum.
Door Type	- Solid - Polished edge	Specify with solid. Specify with polished edge.
Specification Information		
• Style Number : : :		
FEDDS : :		

Electric Hinge



Standard Includes		Required to Specify
► Need help? Product details, page 48	- One electric hinge with wire conductors and modular connectors - Low voltage harness X 132"	1 Style number 2 Hardware finish (see below under Required Selections)
Required Selections		Required to Specify
Hardware Finish	4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.
Specification Information		
• Style Number : : :		
FEDHE : :		

Ladder Pull, Aligned

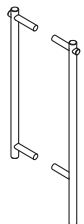


Tip: Latch prep with lockset includes cylinder with random keyed removable core.

Tip: Lock cores are only available in 9200 Satin Chrome.

Standard Includes		Required to Specify
► Need help? Product details, page 48	Ladder pull, aligned: metal	1 Style number 2 Hardware finish (see below under Required Selections) 3 Latch prep (see below under Required Selections) 4 Keying (see below under Required Selections) 5 Door type (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Hardware Finish	4710 Low Gloss Black 8031 Brushed Stainless	Specify with <i>low gloss black</i> . Specify with <i>brushed stainless</i> .
Latch Prep	- Passage - Lockset	Specify with <i>passage</i> . Specify with <i>lockset</i> .
Door Type	- Solid - Polished edge	Specify with <i>solid</i> . Specify with <i>polished edge</i> .
Specification Information		
Style Number : : :		
FEDLPA		
:		

Ladder Pull, Offset

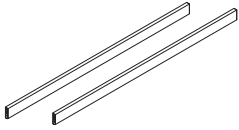


Tip: Latch prep with lockset includes cylinder with random keyed removable core.

Tip: Lock cores are only available in 9200 Satin Chrome.

Standard Includes		Required to Specify
► Need help? Product details, page 48	Ladder pull, offset: metal	1 Style number 2 Hardware finish (see below under Required Selections) 3 Latch prep (see below under Required Selections) 4 Keying (see below under Required Selections) 5 Door type (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Hardware Finish	4710 Low Gloss Black 8031 Brushed Stainless	Specify with <i>low gloss black</i> . Specify with <i>brushed stainless</i> .
Latch Prep	- Passage - Lockset	Specify with <i>passage</i> . Specify with <i>lockset</i> .
Door Type	- Solid - Polished edge	Specify with <i>solid</i> . Specify with <i>polished edge</i> .
Specification Information		
Style Number : : :		
FEDLPO		
:		

Door Drop Seals



Standard Includes		Required to Specify
► Need help? Product details, page 48	Pair of door drop seals: metal	1 Style number 2 Door type (see below under Required Selections) 3 Drop seal finish (see below under Required Selections)
Required Selections		Required to Specify
Drop Seal	- Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	Specify paint color number. Specify paint color number. Specify paint color number. Specify <i>with anodized aluminum</i> .
Door Type	- Solid - Polished edge	Specify <i>with solid</i> . Specify <i>with polished edge</i> .
Specification Information		
• Style Number : : :		
FEDDSP : :		

Flush Bolts



Standard Includes		Required to Specify
► Need help? Product details, page 49	Pair of flush bolts: metal	1 Style number 2 Hardware finish (see below under Required Selections)
Required Selections		Required to Specify
Hardware Finish	4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome	Specify <i>with low gloss black</i> . Specify <i>with satin chrome</i> . Specify <i>with polished chrome</i> .
Specification Information		
• Style Number : : :		
FEDFBP : :		

Specifying Slider Doors

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Single Surface Mounted Slider Door Frame



	Standard Includes	Required to Specify
► Need help? Product details, page 52	- Door frame: paint or 8043 Clear Anodized Aluminum - Height: 80.984"–120" - Width: 38"–48" - Door type: polished edge - Tubular door pull: metal - Door frame seals: platinum	- Style number - Height - Width - Paint or anodized aluminum color number for frame - Top mount type (see below under Required Selections) - Handedness (see below under Required Selections) - Lock (see below under Required Selections) - Pull (see below under Required Selections) - Keying (see below under Required Selections) - Lever (see below under Required Selections) - Cylinder orientation (see below under Required Selections) - Hardware lockset and pull finish (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
Top Mount Type	- Ceiling - Intermediate	Specify with <i>ceiling mount</i> . Specify with <i>intermediate mount</i> .
Handedness	- Right hand - Left hand	Specify with <i>right hand</i> . Specify with <i>left hand</i> .
Lock	- No lever lock - Lever lock	Specify with <i>no lock</i> . Specify with <i>lever lock</i> .
Pull	- Push/pull - Separate pull	Specify with <i>push/pull</i> . Specify with <i>separate pull</i> .
Hardware Lockset and Pull Finish	4710 Low Gloss Black 8031 Brushed Stainless	Specify with <i>low gloss black</i> . Specify with <i>brushed stainless</i> .
Keying	- No cylinder - Core, keyed random	Specify with <i>no cylinder</i> . Specify with <i>core</i> .
Lever	- No lever - Lever one	Specify with <i>no lever</i> . Specify with <i>lever one</i> .
Cylinder Orientation	- Key inside - Key outside	Specify with <i>key inside</i> . Specify with <i>key outside</i> .

Specification Information

• **Style Number**

FEDFSLSM

Tip: Lock cores are only available in 9200 Satin Chrome.

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Single Surface Mounted Polished Edge Slider Door Leaf

Single Surface Mounted
Polished Edge Slider
Door Leaf



Standard Includes		Required to Specify
► Need help? Product details, page 52	- Door leaf: 1/2" thick polished edge glass - Bottom trim: paint or 8043 Clear Anodized Aluminum - Height: 80.984"–120" - Width: 38"–48"	- Style number - Height - Width - Glass color number for door leaf - Paint or anodized aluminum color number for bottom trim - Glass surface orientation (see below for Required Selections) - Top mount type (see below for Required Selections) - Handedness (see below for Required Selections) - Latch prep (see below for Required Selections) - Acoustic seal (see below for Required Selections) ► See <i>Surface Materials</i>, page 226.

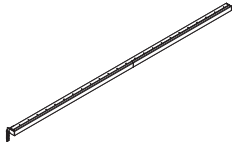
Required Selections		Required to Specify
Glass Surface Orientation	- Polished to inside - Polished to outside	Specify with <i>polished to inside</i>. Specify with <i>polished to outside</i>.
Top Mount Type	- Ceiling - Intermediate	Specify with <i>ceiling mount</i>. Specify with <i>intermediate mount</i>.
Handedness	- Right hand - Left hand	Specify with <i>right hand</i>. Specify with <i>left hand</i>.
Latch Prep	- Ladder aligned - Ladder offset - Lever lock - Push/pull	Specify with <i>ladder aligned</i>. Specify with <i>ladder offset</i>. Specify with <i>lever lock</i>. Specify with <i>push/pull</i>.
Acoustic Seal	- No seal - Drop seal	Specify with <i>no seal</i>. Specify with <i>drop seal</i>.

Specification Information

• **Style Number**

FEDLSLPSM

Basic Single Surface Mounted Slider Door Track



Tip: Minimum slider door track width with hardware is 69.337"W.

Standard Includes		Required to Specify
► Need help? Product details, page 52	- Door track: paint or 8043 Clear Anodized Aluminum - Width: 6"-144" - Door type: polished edge	- Style number - Width - Paint or anodized aluminum color number for door track - Hardware (see below under Required Selections) - Handedness (see below under Required Selections) - End configuration left (see below under Required Selections) - End configuration right (see below under Required Selections) - Utility panel configuration (see below under Required Selections) - End notch (see below under Required Selections) - Bracket hole count (see below under Required Selections) - Bracket hole location (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

Tip: Handedness, bracket hole count, and bracket hole location only required if hardware is selected.

Required Selections		Required to Specify
Hardware	- No hardware - Hardware	Specify <i>with no hardware</i> . Specify <i>with hardware</i> .
Handedness	- Right hand - Left hand	Specify <i>with right hand</i> . Specify <i>with left hand</i> .
End Configuration, Left	- Actual - At adapter - L junction - Support junction - At junction - At bypass - Support bypass - Cut	Specify actual. Specify at adapter. Specify at L junction. Specify at support junction. Specify at junction. Specify at bypass. Specify at support bypass. Specify cut.
End Configuration, Right	- Actual - At adapter - L junction - Support junction - At junction - At bypass - Support bypass - Cut	Specify actual. Specify at adapter. Specify at L junction. Specify at support junction. Specify at junction. Specify at bypass. Specify at support bypass. Specify cut.
Utility Panel	- No utility panel - Utility panel	Specify <i>with no utility panel</i> . Specify <i>with utility panel</i> .
End Notch	- No notch - Left notch - Right notch - Both notch	Specify no notch. Specify left notch. Specify right notch. Specify both notch.
Bracket Hole Count	- One hole - Two holes	Specify <i>with one hole</i> . Specify <i>with two holes</i> .
Bracket Hole Location	- Hole one location - Hole two location, if selected	Specify X dimension for hole one. Specify X dimension for hole two, if selected.

Specification Information

• Style Number

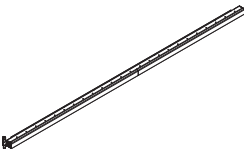
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FEDTSLSMB

•

Reinforced Single Surface Mounted Slider Door Track

Reinforced Single Surface
Mounted Slider Door Track

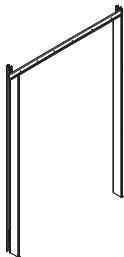


Standard Includes		Required to Specify
► Need help? Product details, page 52	• Door track: paint or 8043 Clear Anodized Aluminum	1 Style number
	• Width: 98.00001"–168"	2 Width
	• Door type: polished edge	3 Paint or anodized aluminum color number for door track
		4 Handedness (see below under Required Selections)
		5 End configuration left (see below under Required Selections)
		6 End configuration right (see below under Required Selections)
		7 Utility panel configuration (see below under Required Selections)
		8 Bracket hole location (see below under Required Selections)
		► See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Handedness	• Right hand • Left hand	Specify <i>with right hand</i> . Specify <i>with left hand</i> .
End Configuration, Left	• Actual	Specify actual.
End Configuration, Right	• Actual	Specify actual.
Utility Panel	• No utility panel • Utility panel	Specify <i>with no utility panel</i> . Specify <i>with utility panel</i> .
Bracket Hole Location	• Hole one location	Specify X dimension for hole one.

Specification Information	
• Style	
• Number	
•	
•	
•	
FEDTSLSMR	
•	
•	

Frame for Pair of Surface Mounted Slider Doors



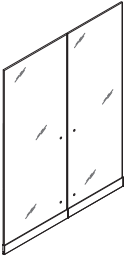
Standard Includes		Required to Specify
▶ Need help? Product details, page 52	• Door frame: paint or 8043 Clear Anodized Aluminum	1 Style number
	• Height: 80.984"–120"	2 Height
	• Width: 60"–80"	3 Width
	• Door type: polished edge	4 Paint or anodized aluminum color number for frame
		5 Top mount type (see below under Required Selections)
		▶ See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Top Mount Type	• Ceiling • Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .

Specification Information	
• Style Number	
FEDFSLPM	

Pair of Surface Mounted Polished Edge Slider Door Leaves

Pair of Surface Mounted
Polished Edge Slider Door
Leaves

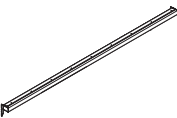


Standard Includes	Required to Specify
► Need help? Product details, page 52 - Door leaf: 1/2" thick polished edge glass - Bottom trim: paint or 8043 Clear Anodized Aluminum - Height: 80.984" - 120" - Width: 60" - 80"	- Style number - Height - Width - Glass color number for door leaf - Paint or anodized aluminum color number for bottom trim - Glass surface orientation (see below under Required Selections) - Top mount type (see below under Required Selections) - Latch prep (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
Glass Surface Orientation	- Polished to inside - Polished to outside	Specify <i>with polished to inside</i> . Specify <i>with polished to outside</i> .
Top Mount Type	- Ceiling - Intermediate	Specify <i>with ceiling mount</i> . Specify <i>with intermediate mount</i> .
Latch Prep	- Ladder aligned - Ladder offset - Push/pull	Specify <i>with ladder aligned</i> . Specify <i>with ladder offset</i> . Specify <i>with push/pull</i> .

Specification Information
• Style • Number • •
FEDLSLPPM • •

Reinforced Track for Pair of Surface Mounted Slider Doors



	Standard Includes	Required to Specify
► Need help? Product details, page 52	- Door track: paint or 8043 Clear Anodized Aluminum - Width: 106.874" to 288" - Door type: polished edge	1 Style number 2 Width 3 Paint or anodized aluminum color number for door track 4 End configuration left (see below under Required Selections) 5 End configuration right (see below under Required Selections) 6 Bracket hole one location (see below under Required Selections) 7 Bracket hole two location (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
End Configuration, Left	Actual	Specify actual.
End Configuration, Right	Actual	Specify actual.
Bracket Hole Location	- Hole one location - Hole two location	Specify X dimension for hole one. Specify X dimension for hole two.

Specification Information
• Style Number
• FEDTSLPMR

Standard Includes		Required to Specify
► Need help? Product details, page 54	- Bracket: paint - Height: 80.984"-120"	1 Style number 2 Paint color number for bracket 3 Height 4 Top mount type (see below under Required Selections) 5 Bracket type (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

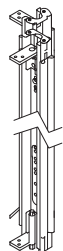
Required Selections		Required to Specify
Top Mount Type	- Ceiling - Intermediate	<i>Specify with ceiling mount.</i> <i>Specify with intermediate mount.</i>
Bracket Type	- L at left - L at right - T at center	<i>Specify with L at left.</i> <i>Specify with L at right.</i> <i>Specify with T at center.</i>

Specification Information	
Style Number	
FEDTSLB	

Specifying Intersections—Junctions and Adapters

Two-Way Fixed Angle Junction Assembly	186
Two-Way Variable Angle Junction Assembly	187
Three-Way Junction Assembly	188
Four-Way Junction Assembly	189
Junction Covers, Trim, Hardware, and Seals	190
90° T/X Adapter and Finished End	197

Two-Way Fixed Angle Junction Assembly



Standard Includes		Required to Specify
► Need help? Product details, page 69	• Junction assembly • Height: 80"–144" • Seal: plastic	1 Style number 2 Height 3 Plastic color number for seal 4 Angle (see below under Required Selections) 5 Horizontal hole cut-out (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Fixed Angles	• 90° • 120° • 135° • 180°	Specify <i>with 90° angle</i> . Specify <i>with 120° angle</i> . Specify <i>with 135° angle</i> . Specify <i>with 180° angle</i> .
Horizontal Hole Cut-Out	Horizontal Hole • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify <i>with no holes</i> . Specify Y dimension for hole 1. Specify Y dimension for hole 2. Specify Y dimension for hole 3. Specify Y dimension for hole 4. Specify Y dimension for hole 5. Specify Y dimension for hole 6. Specify Y dimension for hole 7. Specify Y dimension for hole 8. Specify Y dimension for hole 9. Specify Y dimension for hole 10. Specify Y dimension for hole 11.

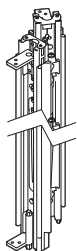
Specification Information

• **Style Number**

FEIJA2F

Two-Way Variable Angle Junction Assembly

Two-Way Variable Angle
Junction Assembly



Intersections

Standard Includes		Required to Specify
► Need help? Product details, page 69	• Junction assembly • Height: 80"–144" • Seal: plastic	1 Style number 2 Height 3 Plastic color number for seal 4 Angle (see below under Required Selections) 5 Horizontal hole cut-out (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Angle	• 91°–119° • 121°–134° • 136°–179°	Specify angle in 1° increment. Specify angle in 1° increment. Specify angle in 1° increment.
Horizontal Hole Cut-Out	Horizontal Hole • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify <i>with no holes</i> . Specify Y dimension for hole 1. Specify Y dimension for hole 2. Specify Y dimension for hole 3. Specify Y dimension for hole 4. Specify Y dimension for hole 5. Specify Y dimension for hole 6. Specify Y dimension for hole 7. Specify Y dimension for hole 8. Specify Y dimension for hole 9. Specify Y dimension for hole 10. Specify Y dimension for hole 11.

Specification Information

• **Style**
• **Number**

FEIJA2V

Three-Way Junction Assembly



Standard Includes		Required to Specify
► Need help? Product details, page 69	• Junction assembly • Height: 80"–144" • Seal: plastic	1 Style number 2 Height 3 Plastic color number for seal 4 Angle (see below under Required Selections) 5 Horizontal hole cut-out (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

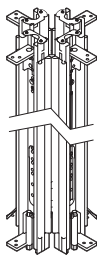
Required Selections		Required to Specify
Angle	• 90° • 120° • 135°	Specify with 90° angle. Specify with 120° angle. Specify with 135° angle.
Horizontal Hole Cut-Out	Horizontal Hole • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify with <i>no holes</i> . Specify Y dimension for hole 1. Specify Y dimension for hole 2. Specify Y dimension for hole 3. Specify Y dimension for hole 4. Specify Y dimension for hole 5. Specify Y dimension for hole 6. Specify Y dimension for hole 7. Specify Y dimension for hole 8. Specify Y dimension for hole 9. Specify Y dimension for hole 10. Specify Y dimension for hole 11.

Specification Information	
• Style Number	
• FEIJA3	

Four-Way Junction Assembly

Four-Way Junction
Assembly

Intersections



Standard Includes		Required to Specify
► Need help? Product details, page 69	• Junction assembly • Height: 80"–144" • Seal: plastic	1 Style number 2 Height 3 Plastic color number for seal 4 Horizontal hole cut-out (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

Required Selections		Required to Specify
Horizontal Hole Cut-Out	Horizontal Hole • No holes • Hole 1 location • Hole 2 location • Hole 3 location • Hole 4 location • Hole 5 location • Hole 6 location • Hole 7 location • Hole 8 location • Hole 9 location • Hole 10 location • Hole 11 location	Specify <i>with no holes</i>. Specify Y dimension for hole 1. Specify Y dimension for hole 2. Specify Y dimension for hole 3. Specify Y dimension for hole 4. Specify Y dimension for hole 5. Specify Y dimension for hole 6. Specify Y dimension for hole 7. Specify Y dimension for hole 8. Specify Y dimension for hole 9. Specify Y dimension for hole 10. Specify Y dimension for hole 11.

Specification Information	
• Style Number	
• FEIJA4	

Junction Covers, Trim, Hardware, and Seals

Inner Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 68	- Junction cover: paint or 8043 Clear Anodized Aluminum - Height: 77.71654"–141.71654" - Seal	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height 4 Angle (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Fixed Angles	120° 135°	Specify with 120° angle. Specify with 135° angle.
Specification Information		
• Style Number		
FEIJCI		

Variable Angle Inner Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 68	- Junction cover: paint - Height: 77.71654"–141.71654"	1 Style number 2 Paint color number for cover 3 Height 4 Angle (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Variable Angles	91°–119° 121°–134° 136°–179°	Specify angle in 1° increment. Specify angle in 1° increment. Specify angle in 1° increment.
Specification Information		
• Style Number		
FEIJCIV		

90° Inner Junction Trim



Standard Includes		Required to Specify
► Need help? Product details, page 68	- Junction trim: paint - Height: 77.71654"–141.71654"	1 Style number 2 Paint color number for trim 3 Height ► See <i>Surface Materials</i> , page 226.
Specification Information		
• Style Number . . FEI90T . .		

Outer Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 68	- Junction cover: paint or 8043 Clear Anodized Aluminum - Height: 77.71654"–141.71654"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height 4 Angle (see below under Required Selections) 5 Bottom alignment (for 180° cover) (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Fixed Angles	90° 120° 135° 180°	Specify <i>with 90° angle</i> . Specify <i>with 120° angle</i> . Specify <i>with 135° angle</i> . Specify <i>with 180° angle</i> .
Bottom Alignment (for 180° cover)	- To the skin - To the floor	Specify <i>with to the skin</i> . Specify <i>with to the floor</i> .
Specification Information		
• Style Number . . FEIJCO . .		

Variable Angle Outer Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 70	- Junction cover: paint - Height: 77.71654"–141.71654" - Seal	1 Style number 2 Paint color number for cover 3 Height 4 Angle (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Variable Angles	91°–119° 121°–134° 136°–179°	Specify angle in 1° increment. Specify angle in 1° increment. Specify angle in 1° increment.
Specification Information		
Style Number : : : FEIJCOV : :		

Bypass Outer Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 72	- Junction cover: paint or 8043 Clear Anodized Aluminum - Height: 77.71654"–141.71654" - Bottom alignment: to the skin	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height ► See <i>Surface Materials</i> , page 226.
Specification Information		
Style Number : : : FEIJCOB : :		

Two-Way Junction Hardware



Standard Includes		Required to Specify
► Need help? Product details, page 68	• Hardware • Height: 80"–144"	1 Style number 2 Height 3 Angle (see below under Required Selections)
Required Selections		Required to Specify
Fixed Angles	• 90° • 120° • 135° • 180°	Specify <i>with 90° angle</i> . Specify <i>with 120° angle</i> . Specify <i>with 135° angle</i> . Specify <i>with 180° angle</i> .
Specification Information		
• Style • Number : : :		
FEIJH2		
:		

Two-Way Variable Angle Junction Hardware



Standard Includes		Required to Specify
► Need help? Product details, page 68	• Hardware • Height: 80"–144"	1 Style number 2 Height 3 Angle (see below under Required Selections)
Required Selections		Required to Specify
Variable Angles	• 91°–119° • 121°–134° • 136°–179°	Specify angle in 1° increment. Specify angle in 1° increment. Specify angle in 1° increment.
Specification Information		
• Style • Number : : :		
FEIJH2V		
:		

Three-Way Junction Hardware



Standard Includes		Required to Specify
▶ Need help? Product details, page 68	• Hardware • Height: 80"–144"	1 Style number 2 Height 3 Angle (see below under Required Selections)

Required Selections		Required to Specify
Fixed Angles	• 90° • 120° • 135°	Specify with 90° angle. Specify with 120° angle. Specify with 135° angle.

Specification Information	
• Style Number	
FEIJH3	
.	

Four-Way Junction Hardware



Standard Includes		Required to Specify
▶ Need help? Product details, page 68	• Hardware • Height: 80"–144"	1 Style number 2 Height

Specification Information	
• Style Number	
FEIJH4	
.	

Two-Way Bypass Junction Hardware



Standard Includes	Required to Specify
-------------------	---------------------

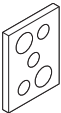
- | | |
|---|---|
| <ul style="list-style-type: none">▶ Need help? Product details, page 68 | <ul style="list-style-type: none">• Hardware• Height: 80"–144" <div><div>1 Style number</div><div>2 Height</div></div> |
|---|---|

Specification Information

• Style
Number

FEIJHB

Junction Nut Plate



Standard Includes	Required to Specify
-------------------	---------------------

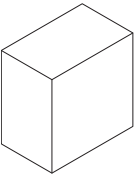
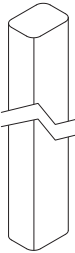
- | | |
|---|---|
| <ul style="list-style-type: none">▶ Need help? Product details, page 68 | <ul style="list-style-type: none">• Nut plate <div>Style number</div> |
|---|---|

Specification Information

• Style
Number

FEIJNP

Junction Seals



Standard Includes	Required to Specify
► Need help? Product details, page 68 • Junction seal	Style number

Specification Information
• Style • Number

Junction Cover Seal
FEIJS

Bottom Junction Seal
FEIJBS

90° T/X Adapter and Finished End

90° T/X Adapter and
Finished End

Intersections

90° T/X Adapter



Standard Includes	Required to Specify
▶ Need help? Product details, page 68 • Adapter: paint or 8043 Clear Anodized Aluminum • Height: 77.71654"–141.71654"	1 Style number 2 Paint or anodized aluminum color number for adapter 3 Height 4 Bottom alignment (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

Required Selections	Required to Specify
Bottom Alignment • To the skin • To the floor	Specify <i>with to the skin</i>. Specify <i>with to the floor</i>.

Specification Information
Style Number : : : FEIA : :

Finished End



Standard Includes	Required to Specify
▶ Need help? Product details, page 68 • Cover: paint or 8043 Clear Anodized Aluminum • Top trim: paint • Bottom trim: paint • Height: 77.71654"–141.71654"	1 Style number 2 Height 3 Paint or anodized aluminum color number for cover 4 Paint color number for top trim 5 Paint color number for bottom trim ▶ See <i>Surface Materials</i>, page 226.

Specification Information
Style Number : : : FEIFE : :

Specifying Mini Ends

90° Adjustable Mini End and Mini End Cover	200
Door Frame/Mini End Hardware Kit	201

90° Adjustable Mini End and Mini End Cover

90° Adjustable Mini End

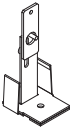


Standard Includes		Required to Specify
► Need help? Product details, page 74	- Telescoping mini end: paint or 8043 Clear Anodized Aluminum - Height: 80"–144"	1 Style number 2 Paint or anodized aluminum color number for mini end 3 Height 4 Width (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Width	- Small (2¼"– < 3" range) - Medium (3"– < 4½" range) - Large (4½"–6¾" range)	Specify <i>with small width</i> . Specify <i>with medium width</i> . Specify <i>with large width</i> .
Specification Information		
• Style Number : : :		
FEEAM : :		

Mini End Cover



Standard Includes		Required to Specify
► Need help? Product details, page 74	- Cover: paint or 8043 Clear Anodized Aluminum - Height: 77.71654"–141.71654"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height 4 Width (see below under Required Selections) 5 Bottom alignment (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.
Required Selections		Required to Specify
Width	- Small (2¼"– < 3" range) - Medium (3"– < 4½" range) - Large (4½"–6¾" range)	Specify <i>with small width</i> . Specify <i>with medium width</i> . Specify <i>with large width</i> .
Bottom Alignment	- To the skin - To the floor	Specify <i>with to the skin</i> . Specify <i>with to the floor</i> .
Specification Information		
• Style Number : : :		
FEEAMC : :		



Standard Includes		Required to Specify
▶ Need help? Product details, page 74	• Hardware kit: paint	1 Style number 2 Paint color number for kit ▶ See <i>Surface Materials</i> , page 226.

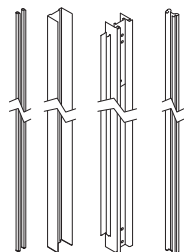
Specification Information
• Style
• Number
•
•
FEEHDM
•
•

Specifying Cutable Ends

90° Cutable End Assembly	204
90° Cutable End Inner Channel	204
90° Cutable End Outer Channel	205
Cutable End Capture Trim	205
Cutable End Corner Angle	206
Cutable End Elbow	206

Cutable Ends

90° Cutable End Assembly



Standard Includes	Required to Specify
▶ Need help? Product details, page 77 • Cutable end assembly: paint • Height: 80"–144" • Seal: plastic	1 Style number 2 Paint color number for cutable end assembly 3 Plastic color number for seal 4 Height ▶ See <i>Surface Materials</i>, page 226.

Specification Information

• **Style Number**

FEECEA

90° Cutable End Inner Channel



Standard Includes	Required to Specify
▶ Need help? Product details, page 76 • Cutable end inner channel: paint	1 Style number 2 Paint color number for cutable end assembly 3 Length (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

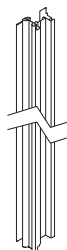
Required Selections	Required to Specify
Length • 48" • 120" • 144"	- Specify 48" long. - Specify 120" long. - Specify 144" long.

Specification Information

• **Style Number**

FEECEI

90° Cutable End Outer Channel



Standard Includes		Required to Specify
► Need help? Product details, page 76	- Cutable end outer channel - Seal: plastic	1 Style number 2 Length (see below under Required Selections) 3 Plastic color number for seal
Required Selections		Required to Specify
Length	48" 120" 144"	Specify 48" long. Specify 120" long. Specify 144" long.
Specification Information		
Style Number . . . FEECEO . .		

Cutable Ends

Cutable End Capture Trim



Standard Includes		Required to Specify
► Need help? Product details, page 76	- Cutable end capture trim: paint - Height: 12.1"–144"	1 Style number 2 Paint color number for capture trim 3 Height ► See <i>Surface Materials</i> , page 226.
Specification Information		
Style Number . . . FEECECT . .		

Cutable End Corner Angle



Standard Includes	Required to Specify
- Need help? Product details, page 76 - Cutable end corner angle	Style number

Specification Information

- Style Number

FEECEAI

Cutable End Elbow



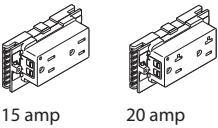
Standard Includes		Required to Specify
► Need help? Product details, page 76	• Cutable end elbow	1 Style number 2 Miter configuration (see below under Required Selections)
Required Selections		Required to Specify
Miter Configuration	• Inside corner • Outside corner	Specify <i>with inside corner</i>. Specify <i>with outside corner</i>.
Specification Information		
• Style Number • • •		
FEECEE •		

Specifying Electrical Components

Receptacles and Power Block	208
Power/Communication Receptacle Trim, Blank Cut-Out Cover, and Modular Communication Faceplate	210
Multipurpose Infeed and Power Block Connector	212
Modular Harness and Harness-to-Harness Branching Connector	213
Electrical Mounting Brackets	214
Utility Panel Cover	215

Receptacles and Power Block

Receptacle



Standard Includes	Required to Specify
- Need help? Product details, page 80 - Receptacle: plastic	- Style number - Plastic color number for receptacle - Wiring schematic (see below under Required Selections) - Line (see below under Required Selections) - Ground type (see below under Required Selections) - Amp type (see below under Required Selections) - Options, if selected (see below) ► See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
Wiring Schematic	3+1 2+2 3SN	Specify with 3+1. Specify with 2+2. Specify with 3SN.
Line	- Line 1 - Line 2 - Line 3 - Line 4	Specify with line 1. Specify with line 2. Specify with line 3. Specify with line 4.
Ground Type	- System - Isolated	Specify with system ground. Specify with isolated ground.
Amp Type	15 amp 20 amp	Specify with 15 amp. Specify with 20 amp.

	Options	Required to Specify
Controlled Stamp	- No stamp - Controlled stamp	Specify with no stamp. Specify with controlled stamp.

Specification Information
- Style Number
FEPRC

USB Receptacle



Standard Includes		Required to Specify
▶ Need help? Product details, page 80	• USB receptacle: plastic	1 Style number
		2 Plastic color number for receptacle
		3 Wiring schematic (see below under Required Selections)
		4 Line (see below under Required Selections)
		▶ See <i>Surface Materials</i> , page 226.

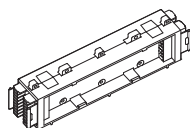
	Required Selections	Required to Specify
Wiring Schematic	• 3+1 • 2+2 • 3SN	Specify <i>with</i> 3+1. Specify <i>with</i> 2+2. Specify <i>with</i> 3SN.
Line	• Line 1 • Line 2 • Line 3 • Line 4	Specify <i>with</i> line 1. Specify <i>with</i> line 2. Specify <i>with</i> line 3. Specify <i>with</i> line 4.

Specification Information

• **Style Number**

FEPRCUSB

Power Block



Standard Includes		Required to Specify
▶ Need help? Product details, page 80	• Power block	1 Style number
		2 Wire schematic (see below under Required Selections)

	Required Selections	Required to Specify
Wiring Schematic	• 3+1 • 2+2 • 3SN	Specify <i>with</i> 3+1. Specify <i>with</i> 2+2. Specify <i>with</i> 3SN.

Specification Information

• **Style Number**

FEPB

Power/Communication Receptacle Trim, Blank Cut-Out Cover, and Modular Communication Faceplate

Power/Communication Receptacle Trim



Standard Includes	Required to Specify
▶ Need help? Product details, page 80 • Receptacle trim: plastic	1 Style number 2 Plastic color number for receptacle trim 3 Cut-out type (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

Required Selections	Required to Specify
Cut-out Type • Power • Communications	Specify <i>with power cut-out</i>. Specify <i>with communications cut-out</i>.

Specification Information
Style Number FEPRCT

Blank Cut-Out Cover



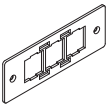
Standard Includes	Required to Specify
▶ Need help? Product details, page 80 • Cover cut-out: plastic	1 Style number 2 Plastic color number for cut-out cover 3 Cut-out type (see below under Required Selections) 4 Wiring schematic, if selected (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

Required Selections	Required to Specify
Cut-Out Type • Power • Communications	Specify <i>with power cut-out</i>. Specify <i>with communications cut-out</i>.
Wiring Schematic • 3+1 • 2+2 • 3SN • No wiring configuration	Specify <i>with 3+1</i>. Specify <i>with 2+2</i>. Specify <i>with 3SN</i>. Specify <i>with no wiring configuration</i>.

Tip: Wiring schematic specification only required if cut-out type is power.

Specification Information
Style Number FEPCCB

Modular Communication Faceplate



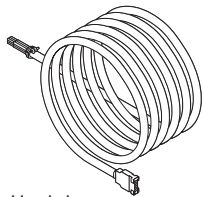
Standard Includes		Required to Specify
▶ Need help? Product details, page 78	Modular communication faceplate: plastic	1 Style number 2 Plastic color number for modular communication faceplate 3 Faceplate configuration type (see below under Required Selections) ▶ See <i>Surface Materials</i> , page 226.

Required Selections		Required to Specify
Faceplate Configuration Type	- RJ45 x 3 - RJ45 + VGA	Specify <i>with RJ45 x 3</i> . Specify <i>with RJ45 + VGA</i> .

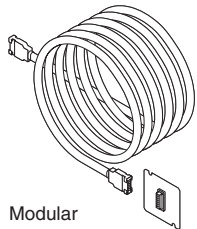
Specification Information	
• Style Number	
• FEPFPC	

Multipurpose Infeed and Power Block Connector

Multipurpose Infeed



Hardwire



Modular

Standard Includes		Required to Specify
► Need help? Product details, page 79	• 24' long infeed • Junction box fittings • Conduit: metal	1 Style number 2 Wiring schematic type (see below under Required Selections) 3 Building connection type (see below under Required Selections)
Required Selections		Required to Specify
Wiring Schematic	• 3+1 • 2+2 • 3SN	Specify <i>with</i> 3+1. Specify <i>with</i> 2+2. Specify <i>with</i> 3SN.
Building Connection Type	• Hardwire • Modular	Specify <i>with</i> hardwire. Specify <i>with</i> modular infeed.
Specification Information		
• Style Number : : :		
FEPIMP : : :		

Power Block Connector

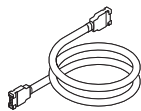


Standard Includes		Required to Specify
► Need help? Product details, page 80	• Power block connector	1 Style number 2 Wiring schematic (see below under Required Selections)
Required Selections		Required to Specify
Wiring Schematic	• 3+1 • 2+2 • 3SN	Specify <i>with</i> 3+1. Specify <i>with</i> 2+2. Specify <i>with</i> 3SN.
Specification Information		
• Style Number : : :		
FEPBC : : :		

Modular Harness and Harness-to-Harness Branching Connector

Modular Harness and
Harness-to-Harness
Branching Connector

Modular Harness



Standard Includes		Required to Specify
▶ Need help? Product details, page 78	Modular harness	1 Style number 2 Harness length (see below under Required Selections) 3 Wiring schematic (see below under Required Selections)
Required Selections		Required to Specify
Harness Length	36" long 72" long 144" long	Specify <i>with 36" harness</i> . Specify <i>with 72" harness</i> . Specify <i>with 144" harness</i> .
Wiring Schematic	3+1 2+2 3SN	Specify <i>with 3+1</i> . Specify <i>with 2+2</i> . Specify <i>with 3SN</i> .
Specification Information		
• Style Number		
.		
.		
FEPHN		
.		

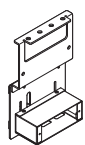
Harness-to-Harness Branching Connector



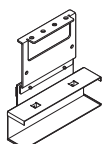
Standard Includes		Required to Specify
▶ Need help? Product details, page 80	Connector	1 Style number 2 Wiring schematic (see below under Required Selections)
Required Selections		Required to Specify
Wiring Schematic	3+1 2+2 3SN	Specify <i>with 3+1</i> . Specify <i>with 2+2</i> . Specify <i>with 3SN</i> .
Specification Information		
• Style Number		
.		
.		
FEPHNC		
.		

Electrical Mounting Brackets

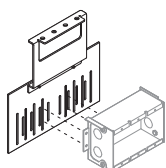
Electrical Mounting Bracket—Skin



Data



Modular



Hardwire

Tip: Hardwire boxes are not included with bracket.

► See page 81 for a list of compatible electrical boxes.

Standard Includes	Required to Specify
► Need help? Product details, page 78 Bracket	- Style number - Device type (see below under Required Selections)

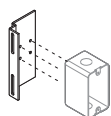
Required Selections	Required to Specify
Device Type - Hardwire - ADA hardwire - Modular - Modular hardwire - Modular communication - ADA modular communication	Specify <i>with hardwire</i>. Specify <i>with ADA hardwire</i>. Specify <i>with modular</i>. Specify <i>with modular hardwire</i>. Specify <i>with communication</i>. Specify <i>with ADA modular communication</i>.

Specification Information

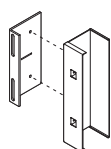
• **Style Number**

FEPMBES

Electrical Mounting Bracket—Utility Panel



Hardwire box



Modular power block

Tip: Hardwire boxes are not included with bracket.

► See page 81 for a list of compatible electrical boxes.

Standard Includes	Required to Specify
► Need help? Product details, page 78 Bracket	- Style number - Device type (see below under Required Selections)

Required Selections	Required to Specify
Device Type - Hardwire shallow - Hardwire deep - Modular	Specify <i>with hardwire shallow</i>. Specify <i>with hardwire deep</i>. Specify <i>with modular</i>.

Specification Information

• **Style Number**

FEPMBEU



Standard Includes	Required to Specify
► Need help? Product details, page 81 - Cover: paint or 8043 Clear Anodized Aluminum - Height: 77.71654"–141.71654"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height 4 Bottom alignment type (see below under Required Selections) 5 Cut-outs (see below under Required Selections) 6 Cut-out type (see below under Required Selections) ► See <i>Surface Materials</i>, page 226.

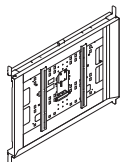
	Required Selections	Required to Specify
Bottom Alignment Type	- To the skin - To the floor	Specify <i>with to the skin</i>. Specify <i>with to the floor</i>.
Cable Management	Cut-out count - No holes - One hole - Two holes - Three holes Cut-out position, if cut-out(s) selected - No cut-outs - Cut-out 1 location - Cut-out 2 location - Cut-out 3 location Cut-out type (for each cut-out specified) - Clearance notch - Hardwire—2x4 rectangular - Modular power	Specify <i>with no holes</i>. Specify <i>with one hole</i>. Specify <i>with two holes</i>. Specify <i>with three holes</i>. Specify <i>with no cut-outs</i>. Specify Y dimensions for cut-out 1. Specify Y dimensions for cut-out 2. Specify Y dimensions for cut-out 3. Specify <i>with clearance notch cut-out type for each applicable location</i>. Specify <i>with hardwire—2x4 rectangular cut-out type for each applicable location</i>. Specify <i>with modular power cut-out type for each applicable location</i>.

Specification Information
• Style Number • FEUPC

Specifying Technology Components

Single Monitor Shroud	218
Double Monitor Shroud	219
Camera Shelf for Monitor Shroud	220

Single Monitor Shroud



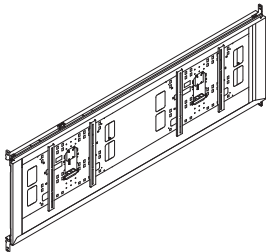
	Standard Includes	Required to Specify
► Need help? Product details, page 86	- Frame: paint or 8043 Clear Anodized Aluminum - Seal: plastic - Power assembly	1 Style number 2 Width (see below under Required Selections) 3 Paint or anodized aluminum color number for frame 4 Plastic color number for seal 5 Building connection type (see below under Required Selections) 6 Wiring schematic, if modular connection type selected (see below under Required Selections) ► See <i>Surface Materials</i> , page 226.

	Required Selections	Required to Specify
Width	34.5" 42" 48" 54" 60" 63.5" 70" 80" 89"	Specify 34.5". Specify 42". Specify 48". Specify 54". Specify 60". Specify 63.5". Specify 70". Specify 80". Specify 89".
Building Connection Type	- Hardwire - Modular	Specify <i>with hardwire</i> . Specify <i>with modular</i> .
Wiring Schematic	3+1 2+2 3SN	Specify <i>with 3+1</i> . Specify <i>with 2+2</i> . Specify <i>with 3SN</i> .

Tip: Wiring schematic only required when building connection type is modular.

Tip: The power assembly connector is configured to connect to circuit 1.

Specification Information
• Style Number : : :
FEMSS : :



Standard Includes	Required to Specify
▶ Need help? Product details, page 87 • Frame: paint or 8043 Clear Anodized Aluminum • Seal: plastic • Power assembly	1 Style number 2 Width (see below under Required Selections) 3 Paint or anodized aluminum color number for frame 4 Plastic color number for seal 5 Building connection type (see below under Required Selections) 6 Wiring schematic, if modular connection type selected (see below under Required Selections) ▶ See <i>Surface Materials</i>, page 226.

	Required Selections	Required to Specify
Width	• 96" • 103" • 120"	Specify 96". Specify 103". Specify 120".
Building Connection Type	• Hardwire • Modular	Specify <i>with hardwire</i> . Specify <i>with modular</i> .
Wiring Schematic	• 3+1 • 2+2 • 3SN	Specify <i>with 3+1</i> . Specify <i>with 2+2</i> . Specify <i>with 3SN</i> .

Tip: Wiring schematic only required when building connection type is modular.

Tip: The power assembly connector is configured to connect to circuit 1.

Tip: A second power assembly can be ordered separately when required to power two monitors and a camera.

Specification Information
• Style Number
• FEMSD

Camera Shelf for Monitor Shroud



Standard Includes		Required to Specify
▶ Need help? Product details, page 86	• Frame: paint	1 Style number 2 Paint color number for frame ▶ See <i>Surface Materials</i> , page 226.

Specification Information
• Style • Number • • •
FEMSCS • •

Specifying Hang-On Components

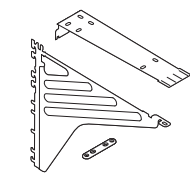
Universal Systems Worksurface Supports

222

Universal Systems Worksurface Supports

For Use with V.I.A.

On-Module Cantilever



Tip: 30"D straight and transition cantilevered worksurfaces require additional floor support along the front edge, such as a pedestal, end panel, post leg, side support bracket, or an adjacent return worksurface.

Standard Includes	Required to Specify
▶ Need help? Product details, page 99 • One cantilever: paint • Tie plate • Attachment hardware	1 Style number 2 Paint color number for cantilever ▶ See <i>Surface Materials</i>, page 226.

Specification Information
• Style • Number : : :
VUCANT
:
:

Side Support Brackets



Tip: Side support bracket includes a pair of handed brackets, only one of which is required for rear corner support of panel-mounted corner worksurfaces. Specify one for every two corner worksurfaces in on-module applications.

Standard Includes	Required to Specify
▶ Need help? Product details, page 99 • Pair of handed side support brackets: black paint only • Attachment hardware	Style number

Specification Information
• Style • Number : : :
VUSSBR
:
:

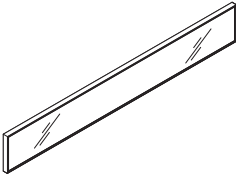
Specifying Lighting

Ambient LED Light and LED Driver

224

Ambient LED Light and LED Driver

Ambient LED Light



Standard Includes	Required to Specify
▶ Need help? Product details, page 116 - Ambient LED Light: paint or 8043 Clear Anodized Aluminum - Height: 7.875" - Width: 12"–120"	1 Style number 2 Width 3 Paint or anodized aluminum color number for light ▶ See <i>Surface Materials</i>, page 226.

Specification Information
• Style Number FELLA

LED Driver



Standard Includes	Required to Specify
▶ Need help? Product details, page 117 LED driver	Style number

Specification Information
• Style Number FELPS

Surface Materials

Surface Materials	226
Pleasing Match—Veneer	231
Paint Color and Anodized Aluminum Availability Matrix	232

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification guide.

► See *Paint Color and Anodized Aluminum Availability Matrix* on page 232 for exact surface material availability on each V.I.A. component.

Resources

For more information about surface materials, refer to the following resources:

Additional surface material specification tools are available to assist you in the specification process – the Surface Materials Binders.

The global surface materials palette is a core collection of finishes that is available across multiple geographies (Americas/EMEA – Europe, Middle East, and Africa/ APAC – Asia Pacific) and on global product lines, where applicable. For a list of finishes included in the offering, see the *Surface Materials Reference Manual*. Additional details, like product approvals by geography and finish number conversions, can also be found in the *Surface Materials Reference Manual* or see steelcase.com/surface-materials.

Surface Materials Binders include:

- Surface Materials
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating

V.I.A. Binder includes:

- Brochures
- Swatch cards

Paint

Tip: All products may not be available in all colors listed below.

► See page 232 for an overview of the paint colors available on each component.

Price Group 1

Smooth Paint

4238	Mocha
4239	Clay
4240	Chalk
4242	Milk
4710	Low Gloss Black
4843	Linen
4844	Glacier
4849	Vapor
4858	Seagull

Textured Paint

7190	Platinum Solid
7207	Black
7225	Sand
7237	Slate
7238	Fieldstone
7239	Midnight
7241	Arctic White
7243	Seagull
7278	Dark Bronze
7360	Merle

Price Group 2

Smooth Paint

4700	Warm White
------	------------

Smooth Metallic Paint

4743	Mineral Metallic
4750	Champagne Metallic
4798	Sterling Metallic
4799	Platinum Metallic
4803	Near Black Metallic

Textured Metallic

7245	Carbon Metallic
7246	Midnight Metallic

Custom Surfaces

Price Group 3

PerfectMatch

PerfectMatch is a service that allows you to create your own paint color. Refer to the *Surface Materials Reference Manual* for more information about this program.

Accent Paint

1ATG	Rose Quartz
4AV4	Baltic
4CL1	Dark Olivine
4CL2	Ice Blue
4CL3	Aura
4CL4	Sea Glass
4CL5	Light Matcha
4CL6	Terra
4CL7	Sandstone
4CL8	Smokey Plum
4CZ6	Lagoon

Lux Coatings

4B22	Matte Brass
4B23	Burnished Bronze
4B24	Night Bronze
4B25	Matte Copper
4B26	Smoked Mica
4B29	Cast Iron

Accent Paint and Lux Coatings

will be added to products that receive the metal and accessories paint finishes.

Metal and Accessory Paint

Steelcase Surfaces

Applies to:

- Captured glass frames
 - Inner junction covers
 - Outer junction cover
 - Outer bypass junction cover
 - Adapter
 - Finished end cover and trim
 - Mini end and cover
 - Utility panel cover
 - Door frames
 - Slider door leaves
 - Slider door track
 - Monitor shrouds
 - Ambient LED light
- | | |
|------|-------------------------|
| 8043 | Clear Anodized Aluminum |
|------|-------------------------|

Laminate

Steelcase Surfaces

Applies to:

- Laminate skins

High-Pressure Laminate

Price Group 1

Fiber Laminate

2850	Vanadium Fiber
2852	Tungsten Fiber
2854	Vellum Fiber E
2860	Granite Fiber
2862	Stucco Fiber E

Micro Laminate

2920	Marl Micro
2921	Gypsum Micro
2922	Clay Micro

Patina Laminate

2870	Blonde Bronze Patina
2873	Instant Iron Patina

Solid Laminate

2722	Cream E
2730	Arctic White
2746	Black
2759	Warm White
2811	Mist
2883	Seagull
2884	Milk
2885	Dune
2HAA	Persian Salt
2HAB	Rose
2HAC	Indigo
2HAD	Green Citrine
2HAE	Dark Olivine
2HAF	Cloudy
2HMG	Merle

Speckle Laminate

2820	Coffee Speckle E
2823	Driftwood Speckle
2824	Smoke Speckle
2825	Vanadium Speckle

Woodgrain Laminate

2406	Clear Cherry E
2409	Clear Maple
2410	Graphite Walnut
2412	Natural Cherry
2422	Medium Cherry
2511	Winter on Maple
2535	Virginia Walnut
2536	Blackwood E
2538	Clear Walnut
2592	Blonde on Maple E
2612	Marbled Maple E
2614	Chocolate Walnut E
2615	Marbled Cherry E
2714	Natural Walnut E
2897	Desert Oak
2HAK	Clear Oak
2HAN	Ash Noce
2HAT	Acacia
2HAW	Ash Wenge
2HBN	Bisque Noce
2HBW	Bisque Wenge
2HCN	Clay Noce
2HCW	Clay Wenge
2HSN	Storm Noce
2HSW	Storm Wenge
2HWA	Grey Kingswood
2HWB	Planked Walnut
2HWD	Resolute Walnut
2HWE	Natural Recon
2HWF	Smoked Walnut
2HWU	Clay
2HWW	Chalk

Price Group 2

Textured Laminate

2TH2	Fawn Cypress
2TH4	Saddle Oak
2TH5	Veranda Teak
2TH7	Walnut Heights
2UH1	Reclaimed Aggregate
2UH2	Reclaimed Gravel
2UH4	Cement*
2UH6	Sheetrock

Tip: Some wood veneer finishes and woodgrain laminates share the same name. Because of the difference in materials, veneers and laminates of the same name are not an exact match but do coordinate with each other.

* 2UH4 Cement has limited availability, determined by product sizing and/or options.

Price Group 3

Solid Laminate

24H1	Satin White
24H2	Satin Black
24H3	Satin Stone
24H4	Satin Mocha

E = Established

Low-Pressure Laminate

Fiber Laminate

- 2L50 Vanadium Fiber LPL
- 2L52 Tungsten Fiber LPL

Solid Laminate

- 247L Black V2 LPL
- 2L30 Arctic White LPL
- 2L83 Seagull LPL
- 2L84 Milk LPL
- 2L85 Dune LPL
- 2LMG Merle LPL

Woodgrain Laminate

- 24L0 Graphite Walnut LPL
- 25L1 Winter on Maple LPL
- 25L5 Virginia Walnut LPL
- 25L6 Blackwood LPL **E**
- 25L8 Clear Walnut LPL
- 267L Marbled Cherry V2 LPL **E**
- 26L1 Natural Cherry V2 LPL
- 2L09 Clear Maple LPL
- 2LAK Clear Oak LPL
- 2LAN Ash Noce LPL
- 2LAT Acacia LPL
- 2LAW Ash Wenge LPL
- 2LBN Bisque Noce LPL
- 2LBW Bisque Wenge LPL
- 2LCN Clay Noce LPL
- 2LCW Clay Wenge LPL
- 2LSN Storm Noce LPL
- 2LSW Storm Wenge LPL
- 2LWA Grey Kingswood LPL
- 2LWB Planked Walnut LPL
- 2LWD Resolute Walnut LPL
- 2LWF Smoked Walnut LPL
- 2LWG Natural Recon LPL
- 2TL2 Fawn Cypress LPL

Tip: Only Low-Pressure Laminate is available on laminate skin sets.

Plastic

Steelcase Surfaces

Applies to:

- Ceiling track
- Post
- Structural horizontals
- Intermediate horizontals
- Cutable ends
- Seals
- Receptacles
- Receptacle trim
- Modular communication faceplate
- Blank cut-out cover
- Single monitor shroud
- Double monitor shroud
- 6009 Arctic White
- 6249 Platinum Solid
- 6527 Merle
- 6B03 Red (receptacles only)

Applies to:

- Laminate skins
- 6000 Black
- 6001 Coffee
- 6009 Arctic White
- 6034 Natural Cherry
- 6036 Medium Cherry
- 6037 Winter on Maple
- 6038 Blonde on Maple **E**
- 6041 Natural Walnut **E**
- 6052 Milk
- 6053 Seagull
- 6128 Taupe
- 6169 Stone
- 6170 Mocha
- 61AA Persian Salt
- 61AB Rose
- 61AC Indigo
- 61AD Green Citrine
- 61AE Dark Olivine
- 61AF Cloudy
- 6213 Acacia
- 6219 Clear Oak
- 6231 Graphite Walnut
- 6237 Clear Maple
- 6242 Virginia Walnut
- 6243 Blackwood **E**
- 6245 Clear Walnut
- 6249 Platinum Solid
- 6527 Merle
- 6615 Grey V5

- 6619 Ice
- 6631 Cream
- 6635 Dawn
- 6636 Mist
- 6654 Sand
- 6655 Warm White
- 66WA Grey Kingswood
- 66WB Planked Walnut
- 66WD Resolute Walnut
- 66WE Natural Recon
- 66WF Smoked Walnut
- 66WU Clay
- 66WV Chalk
- 6703 Ash Wenge
- 6704 Storm Wenge
- 6705 Bisque Wenge
- 6706 Clay Wenge
- 6707 Ash Noce
- 6708 Bisque Noce
- 6709 Clay Noce
- 6710 Storm Noce
- 6T02 Fawn Cypress
- 6T04 Saddle Oak
- 6T05 Veranda Teak
- 6T07 Walnut Heights
- 6T08 Aggregate
- 6T09 Gravel
- 6T10 Cement
- 6T12 Sheetrock

Custom Surfaces

Open Line Laminate (OLL)

This service allows you to order non-standard laminate at an additional processing fee, plus the cost of the laminate.

High-Pressure Laminate pricing does not include premium or digitally printed patterns from any suppliers. Laminate cost may also vary for basic or standard laminates from other suppliers. Please contact the OLL consultant at 616.475.2426 for pricing. The cost of the laminate will be added to your invoice as a separate line on the acknowledgement.

When processing orders for Open Line laminate on V.I.A. skins, specify 2900 in the laminate finish field and enter the OLL manufacturer information. Enter the required edge finish as you would a standard laminate.

Laminate Approval and Material Requirements

To confirm whether a particular laminate has already been tested for use on a specific Steelcase product or to determine material square requirements:

Visit www.steelcase.com

For additional information, refer to the *Steelcase Surface Materials Reference Manual*.

Plated Metal

Steelcase Surfaces

Applies to:

- Push/pull handle
- Hinges
- Roller latch
- Lockset
- Flush bolts
- 4710 Low Gloss Black
- 8031 Brushed Stainless
- 9200 Satin Chrome
- 9201 Polished Chrome

Vertical Surface Fabric

Steelcase Surfaces

Applies to:

- Solid steel skins

Price Group 1

Abacus **E**

- P123 Portico
- P124 Opus
- P125 Cusp
- P126 Artifact

Boccie

- P200 New Rice
- P201 New Almond
- P203 New Camel
- P204 New Opal
- P205 New Mist
- P206 New Plum
- P208 New Spearmint
- P209 New Sky

Buzz2

- 5F03 Tomato
- 5F04 Red **E**
- 5F05 Burgundy
- 5F06 Sky **E**
- 5F07 Blue
- 5F08 Navy
- 5F15 Stone
- 5F16 Grey
- 5F17 Black
- 5G50 Dunegrass
- 5G51 Sable
- 5G55 Pumpkin
- 5G57 Rouge
- 5G59 Meadow
- 5G61 Cyan
- 5G62 Atlantic
- 5G63 Crocus
- 5G64 Alpine
- 5G65 Tornado

Charm

- P505 Shell
- P506 Mimosa
- P507 Birch
- P508 Sparkle
- P510 Debut
- P511 Clover
- P513 Twilight

E = Established

Glass

Steelcase Surfaces

Applies to:

- Single glazed captured glass frame
- Double glazed captured glass frame
- Single side captured glass frames

Price Group 1

6500 Clear Glass

Price Group 2

6540 Clear Laminated
6541 White Laminated

Price Group 3

6501 Low Iron Clear
6542 Satin

Price Group 7

6504 Low Iron Clear Laminated

Customer-specified glass is available.

Applies to:

- Double glazed captured glass frame
- Single side captured glass frames

Back-Painted Glass

Price Group 6

6521 Truffle
6571 Aubergine
6575 Peacock
6576 Jungle
6577 Merlot
6578 Lagoon
6579 Saffron
6581 Blue Jay
6584 Tangerine
6586 Green Citrine/
Citrus Green
6588 Purple Berry
6589 Mercury
6591 Merle
6593 Greyscale
6595 Winter
6597 Honey
6BB1 Cloud
6BB2 Rose Quartz
6BB3 Olivine
6BB4 Electric Indigo

Applies to:

- Polished edge swing door leaves

Price Group 1

6500 Clear Glass

Price Group 3

6501 Low Iron Clear
6542 Satin
Customer-specified glass is available.

Plated Metal

Steelcase Surfaces

Applies to:

- Push/pull handle
- Hinges
- Roller latch
- Lockset
- Flush bolts

4710 Low Gloss Black
8031 Brushed Stainless
9200 Satin Chrome
9201 Polished Chrome

Vertical Surface Fabric

Steelcase Surfaces

Applies to:

- Solid steel skins

Price Group 1

Abacus

P123 Portico
P124 Opus
P125 Cusp
P126 Artifact

Boccie

P200 New Rice
P201 New Almond
P203 New Camel
P204 New Opal
P205 New Mist
P206 New Plum
P208 New Spearmint
P209 New Sky

Buzz2

5F03 Tomato
5F04 Red 
5F05 Burgundy
5F06 Sky 
5F07 Blue
5F08 Navy
5F15 Stone
5F16 Grey
5F17 Black
5G50 Dunegrass
5G51 Sable
5G55 Pumpkin
5G57 Rouge
5G59 Meadow
5G61 Cyan
5G62 Atlantic
5G63 Crocus
5G64 Alpine
5G65 Tornado

Charm

P505 Shell
P506 Mimosa
P507 Birch
P508 Sparkle
P510 Debut
P511 Clover
P513 Twilight

Optic

P540 Hazel
P541 Twinkle
P542 Orion
P543 Seaglass
P546 Whiskey
P547 Bath
P548 Whisper
P549 Breezy
P551 Glimmer

Rhythm

P555 Allegro
P556 Tempo
P557 Refrain
P558 Pitch
P559 Harmony 
P560 Melody
P561 Stanza
P562 Opus

Tinsel

P516 Lit
P517 Ego
P518 Fizz
P519 Muse
P520 Depth
P521 Bliss
P522 Grow
P523 Dolce

Price Group 2

Bariolage

G200 New Etude
G201 New Andante 
G202 New Cantata 
G203 New Adagio
G204 New Melody
G205 New Ballata

Code

5FA1 Fossil
5FA2 Gabbro
5FA3 Reed
5FA4 Bluff
5FA5 Sea Salt
5FA6 Cannon
5FA7 Tussah
5FA8 Mica
5FA9 Ecru
5FB1 Bamboo

Fresco

G001 Sandrift
G002 Mistiblu
G003 Faon
G006 Chamoline
G007 Grapenut 
G017 Flint 

Intersection

P211 Summit
P212 Chalk
P213 Lace

Latch

P600 Seashell
P601 Clam
P602 Eggshell
P603 Zen
P604 Cool Gray
P605 Armor
P606 Sentinel
P607 Rye
P608 Billow
P609 Nimbus

Stencil

P455 Midnight
P456 Mulberry
P457 Cracked Pepper
P458 Denim
P459 Chartreuse
P460 Bittersweet
P461 Mauvelous
P462 Bermuda
P463 Concrete
P464 Orchid
P465 Parchment
P466 Silk
P467 Sea Salt
P468 Honeydew
P469 Sepia

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit steelcase.com/surface-materials under the Select Surfaces section.

Custom Surfaces

Price Group COM (Customer's Own Material)

Fabric Approval and Yardage

To confirm whether a particular COM material has already been tested for use on a specific Steelcase product or to determine actual yardage requirements:

- Visit www.steelcase.com

For additional information regarding Customer's Own Material, call 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com.

Wood

Applies to:

- Door leaf
- Solid veneer skins

Steelcase carefully selects veneer and solid wood for consistent color and grain structure. Wood is a natural material and variations will occur in color, grain, and texture. These variations are part of the inherent natural beauty of wood and are not considered defects.

All wood products will darken with age and exposure to ultraviolet light. This is especially apparent with cherry and maple veneer. We recommend that desk accessories be rearranged periodically to ensure even aging of wood surfaces.

When storing your wood furniture, please follow the following guidelines:

- Do not store products in trailers
- Store products in areas that simulate office temperatures (60°F to 90°F)
- Store products in areas that maintain constant, office-like humidity levels
- Keep product away from light. Cover products to make sure they are not exposed to light.

Steelcase Surfaces

Veneers are matched for proper balance and consistency. Veneers are available flat cut or quarter cut, except for Oak, which is rift cut. Refer to the *Surface Materials Reference Manual* for descriptions of each cut.

Open-pore finish is a medium gloss finish that leaves the wood grain texture visible to the eye and distinguishable to the touch.

Ⓔ = Established

Veneer

Wood Group 1

Flat-Cut Open-Pore

3062	FC/OP Graphite Walnut
3402	FC/OP Clear Cherry (Aged)
3412	FC/OP Natural Cherry Ⓔ
3422	FC/OP Medium Cherry
3522	FC/OP Clear Maple
3592	FC/OP Blonde on Maple Ⓔ
3702	FC/OP Clear Walnut
3712	FC/OP Natural Walnut
3752	FC/OP Medium Walnut Ⓔ
3762	FC/OP Dark Walnut
3772	FC/OP Medium Mahogany on Walnut

Flat-Cut Open-Pore, Natural Veneer

3342	FC/OP Black Walnut
35A2	FC/OP Blanch Maple
37A2	FC/OP Thunder Walnut

Quarter-Cut Open-Pore

3042	QC/OP Ash
3222	QC/OP Clear Maple
3292	QC/OP Blonde on Maple Ⓔ
3302	QC/OP Clear Walnut
3312	QC/OP Natural Walnut
3352	QC/OP Medium Walnut Ⓔ
3362	QC/OP Dark Walnut
3372	QC/OP Medium Mahogany on Walnut
3382	QC/OP Graphite Walnut

Quarter-Cut Open-Pore, Natural Veneer

32A2	QC/OP Blanch Maple
33A2	QC/OP Thunder Walnut
3392	QC/OP Black Walnut

Rift-Cut Open-Pore

3602	RC/OP Desert Oak
------	------------------

Rift-Cut Full-Fill, Natural Veneer

36A2	RC/OP Volcanic Oak
------	--------------------

Wood Group 3

Flat-Cut Open-Pore, Natural Veneer

3082	FC/OP Washed Walnut
------	---------------------

Wood Group 1

Open-Pore Planked Veneer

3P41	OP Planked Cherry
3P51	OP Planked Maple
3P61	OP Planked Oak
3P71	OP Planked Walnut
3VFX	OP Unmarked Oak

Tip: Known for its uniqueness, planked veneer has intentional and natural variations that include, but are not limited to: character marks, grain pattern, color, and natural color aging.

Full-Fill

Full-fill finish is a medium-gloss finish that completely fills the grain texture, yet allows the grain pattern to be seen. The wood has a lustrous, satiny look, and it is smooth to the touch. This finish is available on the wood worksurface or field-installed top only.

Wood Group 2

Flat-Cut Full-Fill

3064	FC/FF Graphite Walnut
3404	FC/FF Clear Cherry (Aged)
3414	FC/FF Natural Cherry Ⓔ
3424	FC/FF Medium Cherry
3524	FC/FF Clear Maple
3544	FC/FF Blonde on Maple Ⓔ
3704	FC/FF Clear Walnut
3714	FC/FF Natural Walnut
3754	FC/FF Medium Walnut Ⓔ
3764	FC/FF Dark Walnut
3774	FC/FF Medium Mahogany on Walnut

Flat-Cut Full-Fill, Natural Veneer

3734	FC/FF Black Walnut
------	--------------------

Quarter-Cut Full-Fill

3224	QC/FF Clear Maple
3294	QC/FF Blonde on Maple Ⓔ
3304	QC/FF Clear Walnut
3314	QC/FF Natural Walnut
3354	QC/FF Medium Walnut Ⓔ
3364	QC/FF Dark Walnut
3374	QC/FF Medium Mahogany on Walnut
3384	QC/FF Graphite Walnut

Quarter-Cut Full-Fill, Natural Veneer

3394	QC/FF Black Walnut
------	--------------------

Rift-Cut Full-Fill

3604	RC/FF Desert Oak
------	------------------

Wood Group 3

Flat-Cut Full-Fill, Natural Veneer

3084	FC/FF Washed Walnut
------	---------------------

Premium Veneers

A selection of Premium veneers in this collection are available on most Steelcase brand products. The collection will be available as close to standard leadtimes as possible. However, because adequate supplies of veneer and solids must be secured, all orders will be scheduled individually. Leadtimes will vary based on Premium veneer and Premium solids availability at the time the order is placed. The collection is available as Wood Group 3, as part of our Select Surfaces program and supported like standard veneers to make ordering easy. Please see the Steelcase surface materials section on *village.steelcase.com* for sample information and product line availability. All premium veneers are in clear-coat.

Wood Group 3

Quarter-Cut Open-Pore

3832	QC/OP Figured Anegre
------	----------------------

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit steelcase.com/surface-materials under the Select Surfaces section.

Composite Veneer

Composite veneers are an engineered wood intended to create specific grain patterns and characteristics. They are pre-stained and finished with Steelcase's Clarity water-borne UV topcoat, which protects the environment while providing durability and clarity. Only open-pore finishes are available on composite wood. Composite veneer and matching edge bands are available on most Steelcase brand products. Composites, for use as a solid nosing substitute, are not available. Steelcase does not recommend mixing composite veneers with natural solid nosings because composite and natural wood grain and color matching are rarely compatible. Composite veneers are available as Wood Group 1 pricing as part of our Select Surfaces program.

Wood Group 1

Flat-Cut Open-Pore

3JDX	FC/OP Oak Composite
3JJX	FC/OP Walnut Composite

Quarter-Cut Open-Pore

3F8X	QC/OP European Walnut Composite
3GGX	QC/OP Zebano Composite
3HGX	QC/OP Oak Composite
3HVX	QC/OP Walnut Composite
3ZNX	QC/OP Night Cerused Oak Composite

Custom Surfaces

Customiz stain is a service that allows you to create your own stain colors and finishes on standard veneer. Customiz stain color is available on all product lines that offer wood veneer.

A \$500 stain-matching fee applies on CUSTOMIZ requests (Exception: The \$500 fee does not apply on matches to Coalesse standard finishes or for a low-gloss finish request on a standard color). The \$500 fee covers the cost of formulating the Customiz color finish and applies regardless of whether or not an order for product is placed.

In addition, an approval form must be signed to indicate customer acceptance of Customiz match. A \$1,500 initiation fee will be charged prior to first order entry. This initiation fee activates the finish for unlimited use on any Steelcase product for an 18 month time period. After the 18 month time period has lapsed, the Customiz finish may be reactivated for another 18 months for a \$1,000 fee at any point within five years after the \$1,500 initiation was paid. If the finish is not reactivated within five years after the \$1,500 initiation fee was paid, the finish will be culled and the customer will need to pay the \$1,500 initiation fee again. All style number related Customiz charges products are no cost as of April 2014. The matching and initiation fee are not discountable.

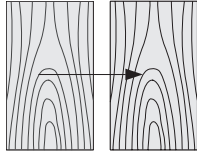
Customiz stain takes 10 days to formulate. Consult the *Surface Materials Reference Manual* for more information. Custom veneers are also available and must be quoted by Steelcase specials group. Customiz stain on custom veneers takes 2 to 4 weeks to formulate.

Requirements and information on ordering a Customiz stain color are found in the *Surface Materials Reference Manual*.

E = Established

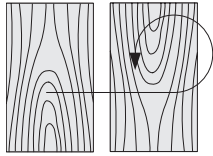
To help minimize the potential visual differences in grain pattern when applying veneer skins, Steelcase uses a randomly matched veneer configuration known as pleasing match.

The pleasing match veneer configuration is used on V.I.A. veneer skins and veneer doors.



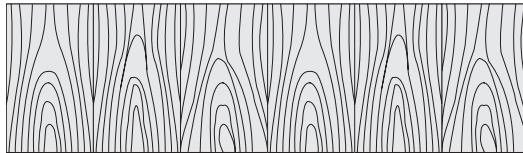
Slip Matching

Successive veneer leaves in a flitch are “slipped” alongside one another without being turned over. The result is a series of grain pattern repeats. In quarter-cut veneer, one side of a leaf may be darker than the veneer on the other side, resulting in a striped look.



Slip Reverse

Successive veneer leaves in a flitch are slip matched with every other leaf rotating 180°. The characteristic marks in the veneer are alternated with each leaf, which balances out the surface.



Pleasing Match

Non-successive veneer leaves from multiple flitches are arranged in a non-sequential pattern designed to eliminate repetition of veneer characteristics. This lay-up, used for panel skins, creates an architectural aesthetic.

Paint Color and Anodized Aluminum Availability Matrix

Legend

- = Not available
- = Available
- E = Established

|--|

Tip: 7190 Platinum Solid is intended for use on components that are recessed from the face of the wall (ceiling track, base, and mini ends) to be consistent with 6249 Platinum Solid plastic seal finishes in the reveals.

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Resources

Style Number Index

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VUSSBR	222	Side Support Brackets

V.I.A. Price List

Availability

Electronic price list updated with release 200.G (U.S.) and 156.G (Canada), dated June 19, 2023.

All specifications subject to change without notice. Reference the electronic catalog/Hedberg for current pricing.

Transitional products in this specification guide are **maintained for existing customers only** and are likely to be phased out over time. These products are indicated with a . Products that are scheduled to be culled are indicated with an , followed by the last order entry date.

Surface Materials

The surface materials team has announced the launch of the Finish Library, found at <https://finishlibrary.steelcase.com/>.

► For a list of all trademarks, refer to the last page of this specification guide. © 2023 Steelcase Inc.

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Structural Frame Components

Post

► Page 122 of the V.I.A. Specification Guide.

• Style Number	• Height	• U.S. Price	
		Per Post	Per Inch
FEPVS	15"–48"	\$352.17	+\$0.33
	48.00001"–120"	\$364.64	+\$0.31
	120.00001"–144"	\$388.51	+\$0.76

Required Selections	U.S. Price
Top Mount Type:	
• Ceiling	No cost
• Intermediate	No cost
Horizontal Hole Count:	
• No Holes	No cost
• Hole 1	No cost
• Hole 2	No cost
• Hole 3	No cost
• Hole 4	No cost
• Hole 5	No cost
• Hole 6	No cost
• Hole 7	No cost
• Hole 8	No cost
• Hole 9	No cost
• Hole 10	No cost
• Hole 11	No cost

Structural Horizontal

► Page 123 of the V.I.A. Specification Guide.

• Style Number	• Width	• U.S. Price	
		Per Horizontal	Per Inch
FERHS	6"–48"	\$ 57.46	+\$0.62
	48.00001"–96"	\$ 85.95	+\$1.11
	96.00001"–120"	\$143.41	+\$0.37

Intermediate Horizontal

► Page 123 of the V.I.A. Specification Guide.

• Style Number	• Width	• U.S. Price	
		Per Horizontal	Per Inch
FERHI	6"–60"	\$ 85.95	+\$1.58
	60.00001"–96"	\$122.81	+\$1.89
	96.00001"–120"	\$256.48	+\$0.70

Required Selections	U.S. Price
Vertical Hole Count:	
• No Holes	No cost
• Hole 1	No cost
• Hole 2	No cost
• Hole 3	No cost
• Hole 4	No cost
• Hole 5	No cost
• Hole 6	No cost
• Hole 7	No cost
• Hole 8	No cost
• Hole 9	No cost
• Hole 10	No cost
• Hole 11	No cost

Straight Ceiling Track

► Page 124 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FECTS	\$135.05

Required Selections	U.S. Price
Length:	
• 120"	No cost
• 144"	+\$ 8.94

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$23.05
• Paint price group 3	+\$34.74

Corner Fixed Angle Ceiling Track

► Page 124 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Base • Price
FECTF	\$143.97
•	•

Required Selections	U.S. Price
Fixed Angles:	
• 90°	No cost
• 120°	No cost
• 135°	No cost

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$23.05
• Paint price group 3	+\$34.74

Corner Variable Angle Ceiling Track

► Page 125 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Base • Price
FECTV	\$192.00
•	•

Required Selections	U.S. Price
Angle:	
• 91–119°	No cost
• 121–134°	No cost
• 136–179°	No cost

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$ 7.32
• Paint price group 3	+\$15.72

Ceiling Fastener

► Page 126 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Price
FECF	\$20.62
•	•

Required Selections	U.S. Price
Fastener Type:	
• 1"W exposed T	No cost
• 9/16"W exposed T	No cost
• 1/4" Donn Fineline	No cost
• 1/8" Donn Fineline	No cost
• 1" fluted runner 1/4–20	No cost
• 1" tegular	No cost
• 9/16" tegular	No cost

T/X Ceiling Track Bracket

► Page 126 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Price
FECTB	\$15.36
•	•

Straight Base Trim

► Page 127 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Base • Price
FEBTS	\$55.85
•	•

Required Selections	U.S. Price
Length:	
• 120"	No cost
• 144"	+\$11.39

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$23.05
• Paint price group 3	+\$34.74

Structural Frame Components, continued

Corner Fixed Angle Base Trim

▶ Page 127 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEBTF	\$74.57
:	:

Required Selections U.S. Price**Fixed Angles:**

• 90°	No cost
• 120°	No cost
• 135°	No cost

Corner Type:

• Inner	No cost
• Outer	No cost

Options U.S. Price**Surface Materials:**

• Paint price group 1	No cost
• Paint price group 2	+\$23.05
• Paint price group 3	+\$34.74

Corner Variable Angle Base Trim

▶ Page 128 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEBTV	\$87.56
:	:

Required Selections U.S. Price**Angle:**

• 91–119°	No cost
• 121–134°	No cost
• 136–179°	No cost

Corner Type:

• Inner	No cost
• Outer	No cost

Options U.S. Price**Surface Materials:**

• Paint price group 1	No cost
• Paint price group 2	+\$ 7.32
• Paint price group 3	+\$15.72

Floor Track

▶ Page 129 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price	
:	:	Per	Per
:	:	Track	Inch
:	:	:	:

FEFT	6"–96"	\$34.18	+\$0.33
:	96.00001"–120"	\$81.37	+\$0.11
:	:	:	:

Options U.S. Price**Surface Materials:**

• Paint price group 1	No cost
• Paint price group 2	+\$23.05
• Paint price group 3	+\$34.74

Floor Track Spring

▶ Page 129 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEFTS	\$13.03
:	:

Floor Guide

▶ Page 130 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEFG	\$40.12
:	:

Required Selections U.S. Price**Gripper:**

• Simple	No cost
• Seismic	+\$20.62

Short Post Leveler Bracket

► Page 131 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEPLBS	\$25.52

Post Acoustic Seal Package

► Page 132 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEPVSS	\$46.13

Required Selections U.S. Price**Height:**

• 72.5"	No cost
• 145"	+\$11.73

Intermediate Horizontal Acoustic Seal

► Page 132 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FERHIS	\$27.12

Required Selections U.S. Price**Width:**

• 24"	No cost
• 48"	+\$ 5.19
• 72"	+\$10.42
• 96"	+\$16.70
• 120"	+\$21.91

Structural Horizontal Acoustic Seal

► Page 132 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FERHSS	\$27.12

Required Selections U.S. Price**Width:**

• 24"	No cost
• 48"	+\$ 5.19
• 72"	+\$10.42
• 96"	+\$16.70
• 120"	+\$21.91

Structural Beam

► Page 133 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price	
		Per Track	Per Inch
FEBSTR	12"–120"	\$299.31	+\$4.68

Cornice Application

Cornice Track Deck

► Page 136 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
FECTD	130"	\$381.49

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Track Beam

► Page 136 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
FECTBE	130"	\$509.38

Options	U.S. Price
Surface Materials:	
• Anodized	No cost
• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Track Deck Corner

► Page 136 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
FECTDC	36" x 36"	\$254.68

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Track Beam Corner

► Page 136 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
FECTBEC	36" x 36"	\$284.27

Options	U.S. Price
Surface Materials:	
• Anodized	No cost
• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Bracket

► Page 137 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FECEB	\$75.84

Required Selections U.S. Price

Fixed Angles:

• 90°	No cost
• 135°	No cost
• 180°	No cost

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$6.58
• Paint price group 3	+\$9.22

Cornice Skin Structural Bracket

► Page 137 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FECSB	\$188.38

Cornice Seismic Reinforcing Track—Straight

► Page 138 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
		Per Track
FECSRS	112"	\$229.37

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Seismic Reinforcing Track—Corner

► Page 138 of the V.I.A. Specification Guide.

• Style Number	• Length	• U.S. Base Price
		Per Track
FECSRC	24" x 24"	\$161.76

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$26.09
• Paint price group 3	+\$37.93

Cornice Screw Package—Track

► Page 139 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FECSPT	\$19.62

Cornice Screw Package—Bracket

► Page 139 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FECSPB	\$19.62

Captured Glass Frames

Single Glazed Captured Glass Frame

► Page 142 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Frame	Per sq/ft
FEFRCGS	1.00000"—12.00000"	\$316.92	+\$104.59
	12.00001"—30.00000"	\$815.59	+\$ 28.78
	30.00001"—50.00000"	\$362.04	+\$ 48.45

Required Selections U.S. Price

Glass Thickness (3/8" thick glass):

(Note: 1/4" thick glass = No cost)

	Per Frame	Per sq/ft
• Glass price group 1	N.A.	+\$23.00
• Glass price group 2	N.A.	+\$ 7.00
• Glass price group 3	N.A.	+\$29.00
• Glass price group 4	N.A.	+\$24.00
• Glass price group 6	N.A.	+\$24.00
• Glass price group 7	N.A.	+\$24.00

Glass Linear Orientation:

• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.

Glass Surface Orientation:

• Polished to flush	No cost	N.A.
• Polished to sill	No cost	N.A.

Top Mount Type:

• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.

Bottom Mount Type:

• Floor	No cost	N.A.
• Intermediate	No cost	N.A.

Options U.S. Price

Surface Materials:

Frames	Per frame	Per sq/ft
• Anodized	No cost	+\$ 0.92
• Paint price group 1	No cost	No cost
• Paint price group 2	No cost	+\$ 1.09
• Paint price group 3	No cost	+\$ 1.94
• Glass price group 1	No cost	No cost
• Glass price group 2	No cost	+\$ 28.11
• Glass price group 3	No cost	+\$ 33.49
• Glass price group 4	No cost	+\$ 55.15
• Glass price group 6	No cost	+\$109.00
• Glass price group 7	No cost	+\$129.55

Double Glazed Captured Glass Frame

► Page 143 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Frame	Per sq/ft
FEFRCGD	1.00000"—12.00000"	\$1059.12	+\$53.11
	12.00001"—30.00000"	\$1184.25	+\$37.12
	30.00001"—50.00000"	\$ 614.93	+\$71.69

Required Selections U.S. Price

Glass Thickness (3/8" thick glass) (Side A):

(Note: 1/4" thick glass = No cost)

	Per Frame	Per sq/ft
• Glass price group 1	N.A.	+\$23.00
• Glass price group 2	N.A.	+\$ 7.00
• Glass price group 3	N.A.	+\$29.00
• Glass price group 4	N.A.	+\$24.00
• Glass price group 6	N.A.	+\$24.00
• Glass price group 7	N.A.	+\$24.00

Glass Thickness (3/8" thick glass) (Side C):

(Note: 1/4" thick glass = No cost)

• Glass price group 1	N.A.	+\$23.00
• Glass price group 2	N.A.	+\$ 7.00
• Glass price group 3	N.A.	+\$29.00
• Glass price group 4	N.A.	+\$24.00
• Glass price group 6	N.A.	+\$24.00

Glass Linear Orientation (Side A):

• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.

Glass Linear Orientation (Side C):

• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.

Glass Surface Orientation (Side A):

• Polished to flush	No cost	N.A.
• Polished to sill	No cost	N.A.

Glass Surface Orientation (Side C):

• Polished to flush	No cost	N.A.
• Polished to sill	No cost	N.A.

Top Mount Type:

• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.

► Double Glazed Captured Glass Frame, continued on next page

► Double Glazed Captured Glass Frame, continued from previous page

Required Selections	U.S. Price	
Bottom Mount Type:	Per Frame	Per sq/ft
• Floor	No cost	N.A.
• Intermediate	No cost	N.A.

Options	U.S. Price	
Surface Materials:		
Frames	Per Frame	Per sq/ft
• Anodized	No cost	+\$ 0.92
• Paint price group 1	No cost	No cost
• Paint price group 2	No cost	+\$ 1.09
• Paint price group 3	No cost	+\$ 1.94
• Glass price group 1	No cost	No cost
• Glass price group 2	No cost	+\$ 28.11
• Glass price group 3	No cost	+\$ 33.49
• Glass price group 4	No cost	+\$ 55.15
• Glass price group 6	No cost	+\$109.00
• Glass price group 7	No cost	+\$129.55

Side A Single Captured Glass Frame

► Page 144 of the V.I.A. Specification Guide.

Style Number	Square Foot (sq/ft)	U.S. Base Price	
		Per Frame	Per sq/ft
FEFRCGA	1.00000"—12.00000"	\$198.18	+\$56.04
	12.00001"—30.00000"	\$540.88	+\$16.39
	30.00001"—50.00000"	\$245.24	+\$31.25

Required Selections	U.S. Price	
Glass Thickness (3/8" thick glass):	Per Frame	Per sq/ft
(Note: 1/4" thick glass = No cost)		
• Glass price group 1	N.A.	+\$ 23.00
• Glass price group 2	N.A.	+\$ 7.00
• Glass price group 3	N.A.	+\$ 29.00
• Glass price group 4	N.A.	+\$ 24.00
• Glass price group 6	N.A.	+\$ 24.00
• Glass price group 7	N.A.	+\$ 24.00

Glass Linear Orientation:		
• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.

Glass Surface Orientation:		
• Polished to flush	No cost	N.A.
• Polished to sill	No cost	N.A.

Top Mount Type:		
• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.

Bottom Mount Type:		
• Floor	No cost	N.A.
• Intermediate	No cost	N.A.

Options	U.S. Price	
Surface Materials:		
Frames	Per frame	Per sq/ft
• Anodized	No cost	+\$ 0.92
• Paint price group 1	No cost	No cost
• Paint price group 2	No cost	+\$ 1.09
• Paint price group 3	No cost	+\$ 1.94
• Glass price group 1	No cost	No cost
• Glass price group 2	No cost	+\$ 28.11
• Glass price group 3	No cost	+\$ 33.49
• Glass price group 4	No cost	+\$ 55.15
• Glass price group 6	No cost	+\$109.00
• Glass price group 7	No cost	+\$129.55

Captured Glass Frames, continued

Side C Single Captured Glass Frame

▶ Page 144 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Frame	Per sq/ft
FEFRCGC	1.00000"—12.00000"	\$761.95	+\$10.97
	12.00001"—30.00000"	\$642.28	+\$23.91
	30.00001"—50.00000"	\$368.68	+\$36.16

Required Selections U.S. Price

Glass Thickness (3/8" thick glass):

(Note: 1/4" thick glass = No cost)

	Per Frame	Per sq/ft
• Glass price group 1	N.A.	+\$ 23.00
• Glass price group 2	N.A.	+\$ 7.00
• Glass price group 3	N.A.	+\$ 29.00
• Glass price group 4	N.A.	+\$ 24.00
• Glass price group 6	N.A.	+\$ 24.00
• Glass price group 7	N.A.	+\$ 24.00

Glass Linear Orientation:

• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.

Glass Surface Orientation:

• Polished to flush	No cost	N.A.
• Polished to sill	No cost	N.A.

Top Mount Type:

• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.

Bottom Mount Type:

• Floor	No cost	N.A.
• Intermediate	No cost	N.A.

Options U.S. Price

Surface Materials:

Frames	Per frame	Per sq/ft
• Anodized	N.A.	+\$ 0.92
• Paint price group 1	N.A.	No cost
• Paint price group 2	N.A.	+\$ 1.09
• Paint price group 3	N.A.	+\$ 1.94
• Glass price group 1	N.A.	No cost
• Glass price group 2	N.A.	+\$ 28.11
• Glass price group 3	N.A.	+\$ 33.49
• Glass price group 4	N.A.	+\$ 55.15
• Glass price group 6	N.A.	+\$109.00
• Glass price group 7	N.A.	+\$129.55

Side B Single Captured Glass Frame

▶ Page 145 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Frame	Per sq/ft
FEFRCGB	1.00000"—12.00000"	\$114.11	+\$45.03
	12.00001"—30.00000"	\$541.24	+\$14.76
	30.00001"—50.00000"	\$115.77	+\$16.66

Required Selections U.S. Price

Top Mount Type:

• Ceiling	No cost
• Intermediate	No cost

Bottom Mount Type:

• Floor	No cost
• Intermediate	No cost

Options U.S. Price

Surface Materials:
Frames

	Per sq/ft
• Anodized	+\$1.05
• Paint price group 1	No cost
• Paint price group 2	+\$1.24
• Paint price group 3	+\$2.23

► Page 145 of the *V.I.A. Specification Guide*.

Options	U.S. Price
Surface Materials:	
Frames	Per sq/ft
• Anodized	+\$1.05
• Paint price group 1	No cost
• Paint price group 2	+\$1.24
• Paint price group 3	+\$2.23

► Page 146 of the V.I.A. Specification Guide.

Required Selections	U.S. Price
Length:	
• 24" long seal	No cost
• 48" long seal	+\$27.12
• 72" long seal	+\$30.37
• 96" long seal	+\$49.38
• 120" long seal	+\$62.08

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• Style • Number • •	• U.S. • Price •
FEFHCGT	\$41.76
•	•

Skins

Solid Steel Skin

► Page 150 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Skin	Per sq/ft
FESSS	0.50000"–12.00000"	\$223.67	+\$55.03
	12.00001"–24.00000"	\$ 47.30	+\$53.54
	24.00001"–50.00000"	\$ 36.20	+\$47.47

Required Selections	U.S. Price	
Fabric Direction for Fabric Skins:	Per Frame	Per sq/ft
• Horizontal	No cost	N.A.
• Vertical	No cost	N.A.
Top Mount Type:		
• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.
Bottom Mount Type:		
• Floor	No cost	N.A.
• Intermediate	No cost	N.A.
Cable Management Cut-outs:		
• Hardwire single	+\$10.32 per cutout	
• Hardwire double	+\$10.32 per cutout	
• Hardwire triple	+\$10.32 per cutout	
• Hardwire fourplex	+\$10.32 per cutout	
• Modular double	+\$21.76 per cutout	
• Comm only – modular	+\$10.32 per cutout	
• Comm only – no box	+\$10.32 per cutout	
• Surface Hub 2	+\$10.32 per cutout	

Options	U.S. Price	
Surface Materials:		
Frames	Per Skin	Per Sq/ft
• Paint price group 1	No cost	No cost
• Paint price group 2	+\$ 1.53	+\$ 1.21
• Paint price group 3	+\$ 1.53	+\$ 2.40
• Fabric price group 1	+\$44.81	+\$ 7.02
• Fabric price group 2	+\$44.81	+\$ 8.38
• Fabric price group 3	+\$44.81	+\$ 9.96
• Fabric price group 4	+\$44.81	+\$10.82
• Fabric price group 5	+\$44.81	+\$11.70

Solid Veneer Skin

► Page 152 of the V.I.A. Specification Guide.

• Style Number	• Square Foot (sq/ft)	• U.S. Base Price	
		Per Skin	Per sq/ft
FESSV	1.25000"–6.00000"	\$903.28	+\$118.49
	6.00001"–20.00000"	\$849.30	+\$ 65.11
	20.00001"–50.00000"	\$814.08	+\$ 64.19

Required Selections	U.S. Price	
Wood Grain Direction for Skins:	Per Frame	Per sq/ft
• Horizontal application	No cost	N.A.
• Vertical application	No cost	N.A.
Top Mount Type:		
• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.
Bottom Mount Type:		
• Floor	No cost	N.A.
• Intermediate	No cost	N.A.
Cable Management Cut-outs:		
• Hardwire single	+\$10.32 per cutout	
• Hardwire double	+\$10.32 per cutout	
• Hardwire triple	+\$10.32 per cutout	
• Hardwire fourplex	+\$10.32 per cutout	
• Modular double	+\$21.76 per cutout	
• Comm only – modular	+\$10.32 per cutout	
• Comm only – no box	+\$10.32 per cutout	
• Surface Hub 2	+\$10.32 per cutout	

Options	U.S. Price	
Surface Materials:		
Frames	Per Skin	Per Sq/ft
• Wood group 1	No cost	No cost
• Wood group 2	+\$ 1.67	+\$13.27
• Wood group 3	+\$ 1.67	+\$48.60
• Customiz stain	No cost	No cost

Solid Veneer Skin Set

► Page 154 of the V.I.A. Specification Guide.

Style Number	Square Foot (sq/ft)	U.S. Base Price	
		Per Skin	Per sq/ft
FESSVS	2.00000"—6.00000"	\$903.28	+\$118.49
	6.00001"—20.00000"	\$849.30	+\$ 65.11
	20.00001"—50.00000"	\$814.08	+\$ 64.19

Required Selections U.S. Price

Wood Grain Direction

for Skin Sets:

- Horizontal application
- Vertical application

Per Skin

No cost

Per sq/ft

N.A.

Skin Count:

- 2 skins
- 3 skins
- 4 skins
- 5 skins

+\$ 648.14

N.A.

+\$ 972.21

N.A.

+\$1296.28

N.A.

+\$1620.35

N.A.

Top Mount Type:

- Ceiling
- Intermediate

No cost

N.A.

No cost

N.A.

Bottom Mount Type:

- Floor
- Intermediate

No cost

N.A.

No cost

N.A.

Cable Management Cut-outs:

- Hardwire single
- Hardwire double
- Hardwire triple
- Hardwire fourplex
- Modular double
- Comm only – modular
- Comm only – no box

+\$ 10.32 per cutout

+\$ 10.32 per cutout

+\$ 10.32 per cutout

+\$ 10.32 per cutout

+\$ 21.76 per cutout

+\$ 10.32 per cutout

+\$ 10.32 per cutout

Options U.S. Price

Surface Materials:

Frames

- Wood group 1
- Wood group 2
- Wood group 3
- Customiz stain

Per Skin

No cost

Per Sq/ft

No cost

+\$ 1.67

+\$13.27

+\$ 1.67

+\$48.60

No cost

No cost

Solid Laminate Skin

► Page 156 of the V.I.A. Specification Guide.

Style Number	Square Foot (sq/ft)	U.S. Base Price	
		Per Skin	Per sq/ft
FESSL	0.50000"—12.00000"	\$161.46	+\$40.07
	12.00001"—24.00000"	\$ 35.26	+\$40.44
	24.00001"—50.00000"	\$ 28.45	+\$36.42

Required Selections U.S. Price

Wood Grain Direction

for Skins:

- Horizontal application
- Vertical application

Per Frame

No cost

Per sq/ft

N.A.

No cost

N.A.

Top Mount Type:

- Ceiling
- Intermediate

No cost

N.A.

No cost

N.A.

Bottom Mount Type:

- Floor
- Intermediate

No cost

N.A.

No cost

N.A.

Cable Management Cut-outs:

- Hardwire single
- Hardwire double
- Hardwire triple
- Hardwire fourplex
- Modular double
- Comm only – modular
- Comm only – no box
- Surface Hub 2

+\$10.32 per cutout

+\$10.32 per cutout

+\$10.32 per cutout

+\$10.32 per cutout

+\$21.76 per cutout

+\$10.32 per cutout

+\$10.32 per cutout

+\$10.32 per cutout

Options U.S. Price

Surface Materials:

Frames

- Laminate price group 1 – Low-Pressure
- Laminate price group 1 – High-Pressure
- Laminate price group 2 – High-Pressure
- Laminate price group 3 – High-Pressure
- Open Line laminate

Per Skin

No cost

Per Sq/ft

No cost

No cost

+\$10.98

No cost

+\$21.54

No cost

+\$27.05

No cost

+\$10.98

Skins, continued

Required Selections U.S. Price**Top Mount Type:**

• Ceiling	No cost	N.A.
• Intermediate	No cost	N.A.

Bottom Mount Type:

• Floor	No cost	N.A.
• Intermediate	No cost	N.A.

Flush Skin Seal

▶ Page 159 of the V.I.A. Specification Guide.

• Style • Number	• Length	• U.S. • Price
•	•	•
•	•	•
FESSF	120"	\$68.13
•	•	•

90° Inside Corner Flush Skin Seal

▶ Page 159 of the V.I.A. Specification Guide.

• Style • Number	• Length	• U.S. • Price
•	•	•
•	•	•
FESSFIC90	120"	\$126.82
•	•	•

Cove Base Trim—Straight

▶ Page 159 of the V.I.A. Specification Guide.

• Style • Number	• Length	• U.S. • Price
•	•	•
•	•	•
FEBTSC	75"	\$131.96
•	•	•

Junction Cover Retention Clip

▶ Page 160 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Price
•	•
•	•
FEIJRC	\$63.70
•	•

Acoustic Insulation

▶ Page 161 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Price
•	•
•	•
FESIA	\$776.45
•	•

Acoustic Skin Seal

▶ Page 161 of the V.I.A. Specification Guide.

• Style • Number	• U.S. • Price
•	•
•	•
FESSA2	\$34.66
•	•

Reversible Swing Doors

Single Reversible Swing Door Frame

► Page 164 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	Add per inch height of frame	Add per frame when frame is not equal to 40"	Add per frame for 4th hinge when ceiling height and height > 93.71700" or when intermediate height and height > 92.60600"
FEDFSWSR	\$3560.72	+\$2.99	+\$86.69	+\$242.30 (for solid door) +\$470.08 (for polished edge door)

Required Selections	U.S. Price
Top Mount Type:	
• Ceiling	No cost
• Intermediate	No cost
Handedness:	
• Right hand	No cost
• Left hand	No cost
Door Type:	
• Solid	No cost
• Polished edge (<=84")	+\$176.67
• Polished edge (>84")	+\$235.56
Latch Prep:	
• Cylindrical	No cost
• Ladder aligned	No cost
• Ladder offset	No cost
• Mortise	No cost
• Push/pull handles	No cost
Roller Latch: (only if push/pull handles)	
• No roller latch	No cost
• Top roller latch	No cost
Door Hardware:	
• Satin chrome	No cost
• Polished chrome (3 hinges)	+\$101.34
• Polished chrome (4 hinges)	+\$135.12
Strike Plate: (if latch prep is mortise)	
• Type 1	No cost
• Type 2	No cost
• No strike plate	-\$ 77.73
Electrification:	
• No electrification	No cost
• With electrification	-\$199.84

Options	U.S. Price
Surface Materials:	
Frames	Per Sq/ft
• Paint price group 1	No cost
• Paint price group 2	+\$ 1.20
• Paint price group 3	+\$ 2.13
• Anodized	+\$ 1.00

Reversible Swing Doors, continued

Single Reversible Solid Swing Door Leaf

▶ Page 165 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	• Add per inch height of door when height > 82.44100"	• Add per door when door width is not equal to 40"	• Add per door for 4th hinge when ceiling height and height > 93.71700" or when intermediate height and height > 92.60600"
FEDLSWSSR	\$2335.71	+\$18.64	+\$85.09	+\$46.09

Required Selections	U.S. Price
---------------------	------------

Acoustic Seal:

• No seal	No cost
• Drop seal	+\$ 67.89

Top Mount Type:

• Ceiling	No cost
• Intermediate	No cost

Latch Prep:

• Cylindrical	No cost
• Ladder aligned	No cost
• Ladder offset	No cost
• Mortise	+\$ 28.90
• Push/pull handles	No cost

Roller Latch:**(only if push/pull handles)**

• No roller latch	No cost
• Top roller latch	+\$ 28.90

Door Closer:**(only if mortise or cylindrical)**

• No door closer	No cost
• Surface mounted door closer	No cost

Door Hardware:**(only if mortise or cylindrical)**

• Satin chrome	No cost
• Polished chrome	No cost

Electrification:

• No electrification	No cost
• With electrification	+\$160.03

Options	U.S. Price
---------	------------

Surface Materials:

• Paint price group 1	No cost
• Paint price group 3	+\$ 157.05
• Flat-cut wood veneer	+\$ 89.46
• Quarter-cut/rift-cut wood veneer	+\$ 255.35
• Wood group 2	+\$ 443.17
• Wood group 3	+\$1548.72
• Customiz stain	+\$ 89.46

Single Reversible Polished Edge Swing Door Leaf

► Page 166 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	• Add per sq/ft of door	• Add per frame for 4 th hinge when ceiling height and height > 93.71700" or when intermediate height and height > 92.60600"
FEDLSWPSR	\$1344.67	+\$77.76	+\$173.21

Required Selections U.S. Price

Glass Orientation:

- Polished to inside No cost
- Polished to outside No cost

Tip: Glass orientation applies only when satin or bamboo glass finishes specified.

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Handedness:

- Right hand No cost
- Left hand No cost

Latch Prep:

- Cylindrical No cost
- Ladder aligned No cost
- Ladder offset No cost
- Mortise +\$692.56
- Push/pull handles -\$190.25

Frame Prep: (only if push/pull handles)

- No roller latch No cost
- Top roller latch +\$655.74

Door Closer: (only if mortise or cylindrical)

- No door closer No cost
- Surface mounted door closer +\$173.21

Door Hardware:

- Satin chrome No cost
- Polished chrome +\$ 51.92

Options U.S. Price

Surface Materials:

Glass (per square foot of door):

- Glass price group 1 No cost
- Glass price group 3 +\$ 30.23
- COG (Customer's Own Glass) -\$ 5.85

Pair of Reversible Swing Door Frames

► Page 167 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	• Add per inch height of frame	• Add per frame when frame is not equal to 80"	• Add per frame for 4 th hinge when ceiling height and height > 93.71700" or when intermediate height and height > 92.60600"
FEDFSWPR	\$4699.45	+\$2.99	+\$86.69	+\$484.60 (for solid door)
				+\$940.16 (for polished edge door)

Required Selections U.S. Price

Acoustic Seal:

- No seal No cost
- Drop seal No cost
- Vertical seal +\$ 1.64
- Drop and vertical seal No cost

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Handedness:

- Right-hand active +\$484.98
- Left-hand active +\$484.98
- Both hands active No cost

Door Type:

- Solid No cost
- Polished edge +\$353.34

Roller Latch:

- No roller latch No cost
- Roller latch No cost

Door Hardware:

- Satin chrome No cost
- Polished chrome (6 hinges) +\$202.68

Electrification:

- No electrification No cost
- Electrification lock -\$199.84
- Electrification strike -\$199.84

Options U.S. Price

Surface Materials: Frames

- Paint price group 1 No cost
- Paint price group 2 +\$ 1.20
- Paint price group 3 +\$ 2.13
- Anodized +\$ 1.00

Astragal

- Paint price group 1 No cost
- Paint price group 2 No cost
- Paint price group 3 No cost
- Anodized No cost

Reversible Swing Doors, continued

Pair of Reversible Solid Swing Door Leaves

► Page 168 of the V.I.A. Specification Guide.

•Style Number	•U.S. Base Price	•Add per inch height of frame when height >82.44100"	•Add per frame when frame is not equal to 80"	•Add per frame for 4 th hinge when ceiling height and height >93.71700" or when intermediate height and height >92.60600"
FEDLSWSPR	\$4672.50	+\$37.28	+\$85.09	+\$92.18

Required Selections U.S. Price

Acoustical Seal:

• No seal	No cost
• Drop seal	+\$ 135.78
• Vertical seal	+\$ 28.90
• Drop and vertical seal	+\$ 164.68

Top Mount Type:

• Ceiling	No cost
• Intermediate	No cost

Handedness:

• Right-hand active	No cost
• Left-hand active	No cost
• Both-hands active	No cost

Latch Prep:

• Cylindrical	No cost
• Ladder, aligned	No cost
• Ladder, offset	No cost
• Mortise	+\$ 28.90
• No latch prep	No cost
• Push/pull handles	No cost

Roller Latch:

(only if ladder or no latch prep)

• No roller latch	No cost
• Roller latch	+\$ 28.90

Door Closer:

• No door closer	No cost
• Surface mounted door closer	No cost

Electrification:

• No electrification	No cost
• With electric lock	+\$ 160.03
• With electric strike	+\$ 160.03

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 3	+\$ 314.10
• Flat-cut wood veneer	+\$ 178.92
• Quarter-cut/rift-cut wood veneer	+\$ 510.70
• Wood group 2	+\$ 886.34
• Wood group 3	+\$3097.44
• Customiz stain	+\$ 178.92

Pair of Reversible Polished Edge Swing Door Leaves

► Page 169 of the V.I.A. Specification Guide.

•Style Number	•U.S. Base Price	•Add per sq/ft of door	•Add per frame for 4 th hinge when ceiling height and height >93.71700" or when intermediate height and height >92.60600"
FEDLSWPPR	\$2002.95	+\$77.76	+\$346.42

Required Selections U.S. Price

Glass Orientation:

• Polished to inside	No cost
• Polished to outside	No cost

Tip: Glass orientation applies only when satin or bamboo glass finishes specified.

Top Mount Type:

• Ceiling	No cost
• Intermediate	No cost

Handedness:

• Both-hands active	No cost
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Latch Prep:

• Ladder, aligned	No cost
• Ladder, offset	No cost
• Push/pull handles	No cost

Roller Latch:

• No roller latch	No cost
• Roller latch	+\$1311.48

Door Closer:

• No door closer	No cost
• Surface mounted door closer	+\$ 346.42

Options U.S. Price

Surface Materials:

Glass (per square foot of door)

• Paint price group 1	No cost
• Paint price group 3	+\$ 31.90
• COG (Customer's Own Glass)	-\$ 6.08

Cylindrical Latch Set

► Page 170 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDCLO	\$850.11

Required Selections U.S. Price

Hardware Finish:

• Satin chrome	No cost
• Polished chrome	+\$ 33.78

Latch Prep:

• Passage	No cost
• Lockset	+\$311.51

Keying:

• Core, keyed random	No cost
• No core	No cost
• No key	No cost

Mortise Latch Set

► Page 170 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDMLO	\$1439.50

Required Selections U.S. Price

Hardware Finish:

• Satin chrome	No cost
• Polished chrome	+\$ 49.09

Latch Prep:

• Passage	No cost
• Lockset	+\$279.28

Keying:

• Core, keyed random	No cost
• No cylinder	No cost
• No key	No cost

Push/Pull Handle

► Page 171 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEDPPH	\$208.22

Door Closer

► Page 171 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEDCLS	\$927.91

Required Selections U.S. Price

Door Type:

• Solid	No cost
• Polished edge	No cost

Roller Latch

► Page 171 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEDRL	\$201.44

Door Drop Seal

► Page 172 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEDDS	\$457.97

Required Selections U.S. Price

Door Type:

• Solid	No cost
• Polished edge	No cost

Electric Hinge

► Page 172 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDHE	\$985.60

Required Selections U.S. Price

Hardware Finish:

• Satin chrome	No cost
• Polished chrome	+\$33.78

Reversible Swing Doors, continued

Ladder Pull, Aligned

▶ Page 173 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDLPA	\$2134.75

Required Selections	U.S. Price
Latch Prep:	
• Passage	No cost
• Lockset	+\$2659.50
Door Type:	
• Solid	+\$ 310.93
• Polished edge	No cost

Ladder Pull, Offset

▶ Page 173 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDLPO	\$2134.75

Required Selections	U.S. Price
Latch Prep:	
• Passage	No cost
• Lockset	+\$2659.50
Door Type:	
• Solid	+\$ 310.93
• Polished edge	No cost

Drop Seal

▶ Page 174 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEDDSP	\$915.94

Required Selections	U.S. Price
Door Type:	
• Solid	No cost
• Polished edge	No cost

Flush Bolts

▶ Page 174 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEDFBP	\$400.26

Required Selections	U.S. Price
Hardware Finish:	
• Satin chrome	No cost
• Polished edge	+\$67.23

Slider Doors

Single Surface Mounted Slider Door Frame

► Page 176 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	Add per inch height of frame	Add per inch width of frame
FEDFSLSM	\$1431.73	+\$4.65	+\$4.65

Required Selections U.S. Price

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Handedness:

- Right hand No cost
- Left hand No cost

Lock:

- No lever lock No cost
- Lever lock +\$2251.91

Pull:

- Push/pull No cost
- Separate pull –\$ 237.83

Keying:

- No cylinder –\$ 65.55
- Core, keyed random No cost

Lever:

- No lever –\$ 321.53
- Lever one No cost

Cylinder Orientation:

- Key inside No cost
- Key outside No cost

Options U.S. Price

Surface Materials:

Frames

- | | Per sq/ft |
|-----------------------|-----------|
| • Paint price group 1 | No cost |
| • Paint price group 2 | +\$ 1.20 |
| • Paint price group 3 | +\$ 2.13 |
| • Anodized | +\$ 1.00 |

Single Surface Mounted Polished Edge Slider Door Leaf

► Page 177 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	Add per sq/ft of door
FEDLSLPSM	\$923.97	+\$69.53

Required Selections U.S. Price

Glass Surface

Orientation:

- Polished to inside No cost
- Polished to outside No cost

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Handedness:

- Right hand No cost
- Left hand No cost

Latch prep:

- Ladder aligned No cost
- Ladder offset No cost
- Lever lock +\$333.25
- Push/pull No cost

Acoustic Seal:

- No seal No cost
- Drop seal +\$221.86

Options U.S. Price

Surface Materials:
Bottom Trim

- | | Per Frame | Per sq/ft |
|------------------------------|-----------|-----------|
| • Paint price group 1 | No cost | N.A. |
| • Paint price group 2 | +\$ 10.34 | N.A. |
| • Paint price group 3 | +\$ 21.76 | N.A. |
| • Anodized | +\$ 7.47 | N.A. |
| • Glass price group 1 | N.A. | No cost |
| • Glass price group 3 | N.A. | +\$31.66 |
| • COG (Customer's Own Glass) | N.A. | –\$ 5.85 |

Slider Doors, continued

Basic Single Surface Mounted Slider Door Track

▶ Page 178 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
•	•	• Add per inch width of track
•	•	•
•	•	•

FEDTSLSMB	\$1683.48	+\$4.65
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Required Selections	U.S. Price
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Hardware:

• No hardware	–\$1492.85
• Hardware	No cost

Handedness:

• Right hand	No cost
• Left hand	No cost

End Configuration, Left:

• Actual	No cost
• At adapter	No cost
• L junction	No cost
• Support junction	No cost
• At junction	No cost
• At bypass	No cost
• Support bypass	No cost
• Cut	No cost

End Configuration, Right:

• Actual	No cost
• At adapter	No cost
• L junction	No cost
• Support junction	No cost
• At junction	No cost
• At bypass	No cost
• Support bypass	No cost
• Cut	No cost

End Notch:

• No notch	No cost
• Left notch	No cost
• Right notch	No cost
• Both notch	No cost

Bracket Hole Count:

• One hole	No cost
• Two holes	No cost

Bracket Hole Location:

• Hole one location	No cost
• Hole two location, if selected	No cost

Options	U.S. Price
---------	------------

Surface Materials:	Per inch of track
--------------------	-------------------

• Paint price group 1	No cost
• Paint price group 2	+\$0.25
• Paint price group 3	+\$0.40
• Anodized	+\$0.71

Reinforced Single Surface Mounted Slider Door Track

▶ Page 179 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
•	•	• Add per inch width of track
•	•	•
•	•	•

FEDTSLSMR	\$3509.81	+\$9.70
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•	•	•
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Required Selections	U.S. Price
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Handedness:

• Right hand	No cost
• Left hand	No cost

End Configuration, Left:

• Actual	No cost
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End Configuration, Right:

• Actual	No cost
----------	---------

Bracket Hole Location:

• Hole one location	No cost
---------------------	---------

Options	U.S. Price
---------	------------

Surface Materials:	Per inch of track
--------------------	-------------------

• Paint price group 1	No cost
• Paint price group 2	+\$0.25
• Paint price group 3	+\$0.40
• Anodized	+\$0.71

Frame for Pair of Surface Mounted Doors

► Page 180 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	Add per inch height of frame	Add per inch width of frame
FEDFSLPM	\$2218.24	+\$4.65	+\$4.65

Required Selections U.S. Price

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Options U.S. Price

Surface Materials: Frames

- Paint price group 1 No cost
- Paint price group 2 +\$1.20
- Paint price group 3 +\$2.13
- Anodized +\$1.00

Pair of Surface Mounted Polished Edge Slider Door Leaves

► Page 181 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	Add per sq/ft of door
FEDLSLPPM	\$1847.94	+\$69.53

Required Selections U.S. Price

Glass Surface

Orientation:

- Polished to inside No cost
- Polished to outside No cost

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Latch Prep:

- Ladder, aligned No cost
- Ladder, offset No cost
- Push/pull handles No cost

Options U.S. Price

Surface Materials:

Bottom Trim

- | | Per Frame | Per sq/ft |
|------------------------------|-----------|-----------|
| • Paint price group 1 | No cost | N.A. |
| • Paint price group 2 | +\$21.10 | N.A. |
| • Paint price group 3 | +\$43.52 | N.A. |
| • Anodized | +\$14.64 | N.A. |
| • Glass price group 1 | N.A. | No cost |
| • Glass price group 3 | N.A. | +\$31.66 |
| • COG (Customer's Own Glass) | N.A. | -\$ 5.85 |

► Page 182 of the *V.I.A. Specification Guide*.

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FEDTSLPMR	\$7019.62	+\$9.70
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End Configuration, Left:

- Actual No cost

End Configuration, Right:

- Actual No cost

Bracket Hole Location:

• Hole one location	No cost
• Hole two location	No cost

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$0.25
• Paint price group 3	+\$0.40
• Anodized	+\$0.71

► Page 183 of the *V.I.A. Specification Guide*.

• Style • Number • • •	• U.S. • Base • Price • •
FEDTSLB	\$201.87
•	•

Top Mount Type:

- Ceiling No cost
- Intermediate No cost

Bracket Type:

- L at left No cost
- L at right No cost
- T at center No cost

Surface Materials:

- Paint price group 1 No cost
- Paint price group 2 +\$5.78
- Paint price group 3 +\$8.68

Intersections—Junctions and Adapters

Two-Way Fixed Angle Junction Assembly

► Page 186 of the V.I.A. Specification Guide.

Style Number	U.S. Price	
	Per Junction	Per Inch
FEIJA2F	\$815.22	+\$0.57

Required Selections	U.S. Price	
Fixed Angles:	Per Junction	Per Inch
• 90°	No cost	N.A.
• 120°	No cost	N.A.
• 135°	No cost	N.A.
• 180°	No cost	N.A.
Horizontal Hole Cut-out:		
• No holes	No cost	N.A.
• Hole 1	No cost	N.A.
• Hole 2	No cost	N.A.
• Hole 3	No cost	N.A.
• Hole 4	No cost	N.A.
• Hole 5	No cost	N.A.
• Hole 6	No cost	N.A.
• Hole 7	No cost	N.A.
• Hole 8	No cost	N.A.
• Hole 9	No cost	N.A.
• Hole 10	No cost	N.A.
• Hole 11	No cost	N.A.

Two-Way Variable Angle Junction Assembly

► Page 187 of the V.I.A. Specification Guide.

Style Number	U.S. Price	
	Per Junction	Per Inch
FEIJA2V	\$975.70	+\$0.57

Required Selections	U.S. Price	
Angle:	Per Junction	Per Inch
• 91°–119°	No cost	N.A.
• 121°–134°	No cost	N.A.
• 135°–179°	No cost	N.A.
Horizontal Hole Cut-out:		
• No holes	No cost	N.A.
• Hole 1	No cost	N.A.
• Hole 2	No cost	N.A.
• Hole 3	No cost	N.A.
• Hole 4	No cost	N.A.
• Hole 5	No cost	N.A.
• Hole 6	No cost	N.A.
• Hole 7	No cost	N.A.
• Hole 8	No cost	N.A.
• Hole 9	No cost	N.A.
• Hole 10	No cost	N.A.
• Hole 11	No cost	N.A.

Three-Way Junction Assembly

► Page 188 of the V.I.A. Specification Guide.

Style Number	U.S. Price	
	Per Junction	Per Inch
FEIJA3	\$1183.20	+\$0.82

Required Selections	U.S. Price	
Angle:	Per Junction	Per Inch
• 90°	No cost	N.A.
• 120°	No cost	N.A.
• 135°	No cost	N.A.
Horizontal Hole Cut-out:		
• No holes	No cost	N.A.
• Hole 1	No cost	N.A.
• Hole 2	No cost	N.A.
• Hole 3	No cost	N.A.
• Hole 4	No cost	N.A.
• Hole 5	No cost	N.A.
• Hole 6	No cost	N.A.
• Hole 7	No cost	N.A.
• Hole 8	No cost	N.A.
• Hole 9	No cost	N.A.
• Hole 10	No cost	N.A.
• Hole 11	No cost	N.A.

Four-Way Junction Assembly

► Page 189 of the V.I.A. Specification Guide.

Style Number	U.S. Price	
	Per Junction	Per Inch
FEIJA4	\$1552.66	+\$1.22

Required Selections	U.S. Price	
Horizontal Hole Cut-out:	Per Junction	Per Inch
• No holes	No cost	N.A.
• Hole 1	No cost	N.A.
• Hole 2	No cost	N.A.
• Hole 3	No cost	N.A.
• Hole 4	No cost	N.A.
• Hole 5	No cost	N.A.
• Hole 6	No cost	N.A.
• Hole 7	No cost	N.A.
• Hole 8	No cost	N.A.
• Hole 9	No cost	N.A.
• Hole 10	No cost	N.A.
• Hole 11	No cost	N.A.

Intersections—Junctions and Adapters, continued

Inner Junction Cover

▶ Page 190 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Cover	Per Inch
FEIJCI	\$340.55	+\$0.26

Required Selections	U.S. Price	
Fixed Angles:	Per Cover	Per Inch
• 120°	No cost	N.A.
• 135°	No cost	N.A.

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
• Anodized	+\$63.14	N.A.
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Variable Angle Inner Junction Cover

▶ Page 190 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Cover	Per Inch
FEIJCIV	\$595.63	+\$0.26

Required Selections	U.S. Price	
Variable Angles:	Per Cover	Per Inch
• 91°–119°	No cost	N.A.
• 121°–134°	No cost	N.A.
• 136°–179°	No cost	N.A.

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

90° Inner Junction Trim

▶ Page 191 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price	
	Per Cover	Per Inch
FEI90T	\$82.96	+\$0.26

Outer Junction Cover

▶ Page 191 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Cover	Per Inch
FEIJCO	\$340.55	+\$0.26

Required Selections	U.S. Price	
Fixed Angles:	Per Cover	Per Inch
• 90°	No cost	N.A.
• 120°	No cost	N.A.
• 135°	No cost	N.A.
• 180°	No cost	N.A.

Bottom Alignment (for 180° cover):		
• To the skin	No cost	N.A.
• To the floor	No cost	N.A.

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
• Anodized	+\$63.14	N.A.
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Variable Angle Outer Junction Cover

► Page 192 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Cover	Per Inch
FEIJCOV	\$595.63	+\$0.26

Required Selections	U.S. Price	
Variable Angles:	Per Cover	Per Inch
• 91°–119°	No cost	N.A.
• 121°–134°	No cost	N.A.
• 136°–179°	No cost	N.A.

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Bypass Outer Junction Cover

► Page 192 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Cover	Per Inch
FEIJCOB	\$425.81	+\$0.39

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
• Anodized	+\$63.14	N.A.
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Two-Way Junction Hardware

► Page 193 of the V.I.A. Specification Guide.

Style Number	Height	U.S. Price
FEIJH2	≤120"	\$53.42
	>120"	\$66.60

Required Selections	U.S. Price
Fixed Angles:	
• 90°	No cost
• 120°	No cost
• 135°	No cost
• 180°	No cost

Two-Way Variable Angle Junction Hardware

► Page 193 of the V.I.A. Specification Guide.

Style Number	Height	U.S. Price
FEIJH2V	≤120"	\$ 81.44
	>120"	\$102.29

Required Selections	U.S. Price
Variable Angles:	
• 91°–119°	No cost
• 121°–134°	No cost
• 136°–179°	No cost

Three-Way Junction Hardware

► Page 194 of the V.I.A. Specification Guide.

Style Number	Height	U.S. Price
FEIJH3	≤120"	\$53.42
	>120"	\$66.60

Required Selections	U.S. Price
Fixed Angles:	
• 90°	No cost
• 120°	No cost
• 135°	No cost

Intersections—Junctions and Adapters, continued

Four-Way Junction Hardware

▶ Page 194 of the V.I.A. Specification Guide.

• Style Number	• Height	• U.S. Price
FEIJH4	≤120"	\$53.42
	>120"	\$66.60

Two-Way Bypass Junction Hardware

▶ Page 195 of the V.I.A. Specification Guide.

• Style Number	• Height	• U.S. Price
FEIJHB	≤120"	\$53.42
	>120"	\$66.60

Junction Nut Plate

▶ Page 195 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEIJNP	\$15.73

Junction Cover Seal

▶ Page 196 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEIJS	\$33.30

Bottom Junction Seal

▶ Page 196 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEIJBS	\$27.45

90° T/X Adapter

▶ Page 197 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Adapter	Per Inch
FEIA	\$381.17	+\$0.26

Required Selections	U.S. Price	
Bottom Alignment:	Per Adapter	Per Inch
• To the skin	No cost	N.A.
• To the floor	No cost	N.A.

Options	U.S. Price	
Surface Materials:	Per Adapter	Per Inch
• Anodized	+\$63.14	N.A.
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Finished End

▶ Page 197 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Cover	Per Inch
FEIFE	\$381.17	+\$0.26

Options	U.S. Price	
Surface Materials:	Per Cover	Per Inch
Finished End Cover		
• Anodized	+\$63.14	N.A.
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

Top Trim:		
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$10.05	N.A.
• Paint price group 3	+\$18.31	N.A.

Bottom Trim:		
• Paint price group 1	No cost	N.A.
• Paint price group 2	+\$10.05	N.A.
• Paint price group 3	+\$18.31	N.A.

Mini Ends

90° Adjustable Mini End

► Page 200 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Mini End	Per Inch
FEEAM	\$400.96	+\$0.58

Required Selections U.S. Price

Width:

• Small	No cost
• Medium	+\$35.52
• Large	+\$76.37

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$22.62
• Paint price group 3	+\$34.08
• Anodized	+\$63.14

Mini End Cover

► Page 200 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Mini End Cover	Per COH Inch
FEEAMC	\$130.18	+\$0.26

Required Selections U.S. Price

Width:

• Small	No cost
• Medium	+\$11.49
• Large	+\$22.63

Bottom Alignment:

• To the skin	No cost
• To the floor	No cost

Options U.S. Price

Surface Materials:

• Paint price group 1	No cost
• Paint price group 2	+\$22.62
• Paint price group 3	+\$34.08
• Anodized	+\$63.14

Door Frame/ Mini End Hardware Kit

► Page 201 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FEEHDM	\$22.63

Cutable Ends

90° Cutable End Assembly

► Page 204 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Assy	Per COH Inch
FEECEA	\$400.96	+\$0.58

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$22.62
• Paint price group 3	+\$34.08

90° Cutable End Inner Channel

► Page 204 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEECEI	\$161.42

Required Selections	U.S. Price
Length:	
• 48"	No cost
• 120"	+\$ 83.53
• 144"	+\$113.34

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$ 22.62
• Paint price group 3	+\$ 34.08

90° Cutable End Outer Channel

► Page 205 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEECEO	\$178.66

Required Selections	U.S. Price
Length:	
• 48"	No cost
• 120"	+\$ 83.53
• 144"	+\$113.34

Cutable End Capture Trim

► Page 205 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price	
	Per Assy Inch	Per COH
FEECECT	\$59.59	+\$0.58

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$22.62
• Paint price group 3	+\$34.08

Cutable End Corner Angle

► Page 206 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEECEAI	\$15.45

Cutable End Elbow

► Page 206 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
FEECEE0	\$38.39

Required Selections	U.S. Price
Corner Type:	
• Inside corner	No cost
• Outside corner	No cost

Electrical Components

Receptacle

► Page 208 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price
FEPRC	\$45.81

Required Selections U.S. Price

Wiring Schematic:

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Tip: If 3SN is specified, there is no Line 4 option.

Line:

- Line 1 No cost
- Line 2 No cost
- Line 3 No cost
- Line 4 No cost

Ground Type:

- System No cost
- Isolated No cost

AMP Type:

- 15 amp No cost
- 20 amp +\$25.03

Options U.S. Price

Controlled Stamp:

- No stamp No cost
- Controlled stamp +\$ 6.61

USB Receptacle

► Page 209 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FEPRCUSB	\$109.89

Required Selections U.S. Price

Wiring Schematic:

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Tip: If 3SN is specified, there is no Line 4 option.

Line:

- Line 1 No cost
- Line 2 No cost
- Line 3 No cost
- Line 4 No cost

Options U.S. Price

Surface Materials:

- Plastic price group 1 No cost

Power Block

► Page 209 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FEPB	\$115.52

Required Selections U.S. Price

Wiring Schematic:

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Power/Communication Receptacle Trim

► Page 210 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FEPRCT	\$11.26

Required Selections U.S. Price

Cut-out Type:

- Power No cost
- Communications No cost

Blank Cut-Out Cover

► Page 210 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FEPCCB	\$7.03

Required Selections U.S. Price

Cut-out Type:

- Power No cost
- Communications No cost

Wiring Schematic:

- 3+1 No cost
- 2+2 No cost
- 3SN No cost
- No wiring config No cost

Electrical Components, continued

Modular Communication Faceplate

▶ Page 211 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
•	•
•	•
FEPFPC	\$50.02
•	•

Required Selections U.S. Price**Faceplate Configuration Type:**

- RJ45 x 3 No cost
- RJ45 + VGA No cost

Multipurpose Infeed

▶ Page 212 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
•	•
•	•
FEPIMP	\$740.28
•	•

Required Selections U.S. Price**Wiring Schematic:**

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Building Connection:

- Hardwire No cost
- Modular +\$153.20

Power Block Connector

▶ Page 212 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
•	•
•	•
FEPBC	\$33.45
•	•

Required Selections U.S. Price**Wiring Schematic:**

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Modular Harness

▶ Page 213 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
•	•
•	•
FEPHN	\$198.98
•	•

Required Selections U.S. Price**Harness Length:**

- 36" long No cost
- 72" long +\$ 86.27
- 144" long +\$249.00

Wiring Schematic:

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Harness-to-Harness Branching Connector

▶ Page 213 of the V.I.A. Specification Guide.

• Style Number	• U.S. Price
•	•
•	•
FEPHNC	\$45.81
•	•

Required Selections U.S. Price**Wiring Schematic:**

- 3+1 No cost
- 2+2 No cost
- 3SN No cost

Electrical Mounting Bracket – Skin

▶ Page 214 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
•	•
•	•
FEPMBES	\$72.21
•	•

Required Selections U.S. Price**Device Type:**

- Hardwire No cost
- ADA hardwire No cost
- Modular +\$58.46
- Modular hardwire +\$58.46
- Modular communication +\$69.71
- ADA modular communication +\$69.71

Electrical Mounting Bracket – Utility Panel

► Page 214 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price
FEPMBEU	\$58.46

Required Selections	U.S. Price
Device Type:	
• Hardwire shallow	No cost
• Hardwire deep	No cost
• Modular	+\$11.26

Utility Panel Cover

► Page 214 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Cover	Per Inch
FEUPC	\$323.34	+\$0.26

Required Selections	U.S. Price
Bottom Alignment Type:	
• To the skin	No cost
• To the floor	No cost
Cut-out Count:	
• No cut-outs	No cost
• 1 hole	No cost
• 2 holes	No cost
• 3 holes	No cost
Cut-out Type (for each cut-out specified):	
• Clearance notch	No cost
• Hardwire - 2x4 rectangular	+\$ 8.04
• Modular power	+\$17.48

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	+\$22.62
• Paint price group 3	+\$34.08
• Anodized	+\$63.14

Technology Components

Single Monitor Shroud

► Page 218 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEMSS	\$3907.77

Required Selections	U.S. Price
Width:	
• 34.5"	–\$ 159.63
• 42"	No cost
• 48"	+\$ 165.95
• 54"	+\$ 564.34
• 60"	+\$1005.14
• 63.5"	+\$1302.51
• 70"	+\$1614.36
• 80"	+\$1945.98
• 89"	+\$2296.59

Building Connection Type:

• Hardwire	No cost
• Modular	No cost

Wiring Schematic:

(only required when building connection type is modular):

• 3+1	No cost
• 2+2	No cost
• 3SN	No cost

Options	U.S. Price
Surface Materials:	
• Anodized	No cost
• Paint price group 1	+\$ 161.35
• Paint price group 2	+\$ 161.35
• Paint price group 3	+\$ 227.94
• Plastic	No cost

Double Monitor Shroud

► Page 219 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEMSD	\$6255.54

Required Selections	U.S. Price
Width:	
• 96"	No cost
• 103"	+\$ 626.59
• 120"	+\$1315.16

Building Connection Type:

• Hardwire	No cost
• Modular	No cost

Wiring Schematic

(only required when building connection type is modular):

• 3+1	No cost
• 2+2	No cost
• 3SN	No cost

Options	U.S. Price
Surface Materials:	
• Anodized	No cost
• Paint price group 1	+\$ 271.72
• Paint price group 2	+\$ 271.72
• Paint price group 3	+\$ 358.07
• Plastic	No cost

Camera Shelf for Monitor Shroud

► Page 220 of the V.I.A. Specification Guide.

• Style Number	• U.S. Base Price
FEMSCS	\$535.04

Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	No cost
• Paint price group 3	+\$39.83

Hang-On Components

On-Module Cantilever

► Page 222 of the V.I.A. Specification Guide.

Style Number	U.S. Price
VUCANT	\$162.00
Options	U.S. Price
Surface Materials:	
• Paint price group 1	No cost
• Paint price group 2	No cost

Side Support Brackets

► Page 222 of the V.I.A. Specification Guide.

Style Number	U.S. Price
VUSSBR	\$58.00

Lighting

Ambient LED Light

► Page 224 of the V.I.A. Specification Guide.

Style Number	U.S. Base Price	
	Per Cover	Per Inch
FELLA	\$1440.93	+\$22.40

Options	U.S. Price	
Surface Materials:	Per Light	Per Inch
• Anodized	No cost	N.A.
• Paint price group 1	+\$11.48	N.A.
• Paint price group 2	+\$22.62	N.A.
• Paint price group 3	+\$34.08	N.A.

LED Driver

► Page 224 of the V.I.A. Specification Guide.

Style Number	U.S. Price
FELPS	\$758.62