
Volo®

PRICE LIST | MARCH 3, 2025

For Canadian pricing, please visit fellowes.com
to see the current conversion rate being used or
contact your local Fellowes Representative.



Made in the USA

Fellowes®

Surface Material Program

The Fellowes Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Fellowes offers a Customers Own Material (COM) program to allow customers to further personalize their architectural solutions.

The following sections describe the Fellowes Surface Materials vocabulary.

Standard Program

Fellowes' Standard Program of timeless and popular fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded and swatched by Fellowes. Materials in the Fellowes Standard Program offering are readily available for orders to ship within 6-8 weeks. Refer to individual panels for fire rating classifications.

All materials in this program comply with the industry standards for quality and performance.

They all pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

COM

Customers Own Material program allows customers to select and specify their own fabric or laminate on Fellowes product. For detailed information please see page 147 or partnerportal.fellowes.com.

HOW TO ORDER SAMPLES

Standard Program Binder Cards

Panel binder cards are available through Fellowes fulfillment. partnerportal.fellowes.com

Standard Program Samples

Samples of fabrics and finishes are available through Fellowes fulfillment. partnerportal.fellowes.com

Graded In (Scheduled) Samples

Samples must be ordered directly through the supplier. Contact information is listed below and also on our website www.fellowes.com by clicking on the link in the fabric swatch in the Surface Material Section.

Guilford of Maine®

www.guilfordofmaine.com
1-800-544-0200

Momentum® Textiles

www.memosamples.com
1-800-366-6839

Wilsonart®

www.wilsonart.com
1-800-433-3222

Skyline Design

www.skydesign.com

3form

www.3-form.com

Unika Vaev

www.unikavaev.com

Surface Material Legend

 = 100% Recycled Content

 = Bleach Cleanable. Refer to specific cleaning instructions for each fabric on www.fellowes.com.

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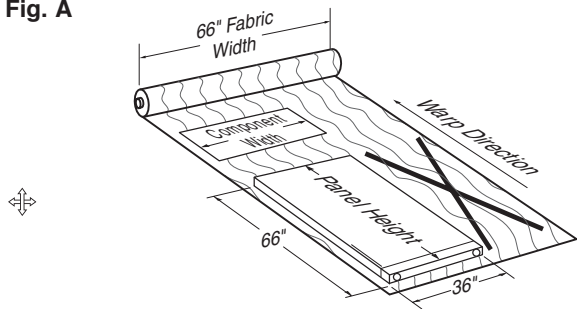
Product Line	Anchorage	Palette	Resolve	Marin	Purpose
Volo	↓	↓	↓	↓	↓

- Not Available
- Non Directional - Pattern will be applied for best yield
- ↓ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric

Down-Roll (↓)

Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

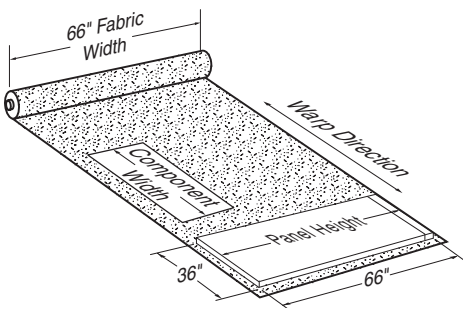
Fig. A



Railroad

Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics

COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B).

Standard Panel Fabrics & Vinyls

Grade 1	Vinyl
V52	Designer White
V51	Light Gray
V48	Sand
V38	Gray
V39	Charcoal

Grade 1 Fabric	Crespo
Momentum	
Z7N	Basalt
Z7P	Bayou
Z7R	Maestro
Z7T	Navy
Z7U	Pinot
Z7V	Pumice
Z7W	River
Z7X	Slate
Z7Y	Spice

Grade 1 Fabric	Ego
Momentum	
Z80	Dove
Z81	Foil
Z82	Galena
Z83	Ginger
Z84	Jade
Z85	Midnight
Z86	Onyx
Z87	Spa
Z88	Twig

Grade 1 Fabric	Nestle
Momentum	
Z89	Almond
Z8A	Cascade
Z8C	Eve
Z8D	Grove
Z8E	Mesa
Z8F	Mineral
Z8G	Mink
Z8H	Nickel
Z8J	Pepper

Grade 1 Fabric	Scatter
Momentum	
Z8K	Baltic
Z8M	Barley
Z8N	Caspian
Z8P	Flint
Z8R	Fossil
Z8T	Garnet
Z8U	Noir
Z8V	Pewter
Z8W	Spruce

Grade 2 Fabric	Anchorage
Guilford Of Maine	
GEB	Onyx
AR0	Asteroid
AQ8	Birch
BFJ	Wolf
BFM	Graphite
AQ9	Goose
AQ5	Slate
AQ6	Quarry Blue
AR1	Angora
BXP	Waterfall
BF9	Cobalt
BFD	Midnight
BFF	Green Apple
BFC	Thistle
BF3	Geranium
AQ1	Vanilla
BFN	Red Delicious
AQ7	Deep Water
BF1	Sunshine
BF5	Mulberry
BF2	Pumpkin
AQ3	Eucalyptus
BF4	Aubergine
BFG	Willow
BSW	Shadow

Grade 2 Fabric	Feltro
Momentum	
ZD1	Azure
ZD2	Baltic
ZD3	Berry
ZD4	Birch
ZD5	Blush
ZD6	Capri
ZD7	Cayenne
ZD8	Celadine
ZD9	Cloud
ZDA	Dusk
ZDC	Glow
ZDD	Ink
ZDE	Mineral
ZDF	Ruby
ZDG	Sand
ZDH	Shadow
ZDJ	Slate
ZDK	Spa
ZDM	Sprout
ZDN	Spruce
ZDP	Steel
ZDR	Taupe
ZDT	Twig
ZDU	Walnut

Grade 2 Fabric	Purpose
Guilford Of Maine	
Z5W	Plan
Z5X	Idea
Z5Y	Wish
Z60	Intend
Z61	Target
Z62	Mission
Z63	Focus
Z64	Objective
Z71	Ambition
Z72	Hope
Z73	Desire
Z74	Strive
Z75	Direction
Z77	Reason

Grade 2 Fabric	Palette
Guilford Of Maine	
Z65	Chamomile
Z66	Cutch
Z67	Alder
Z69	Acorn
Z6A	Walnut
Z6C	Annatto
Z6D	Sandalwood
Z6E	Artichoke
Z6F	Sorrel
Z6G	Nettle
Z6H	Lichen
Z78	Spinach
Z79	Saxon Blue
Z7A	Cornflower
Z7B	Indigo
Z7C	Knotweed
Z7D	Murex
Z7E	Sumac
Z7F	Paprika
Z7G	Sunflower
Z7H	Alkanet
Z7J	Birch Bark
Z7K	Iron
Z7M	Logwood

Grade 2 Fabric	Resolve
Guilford Of Maine	
Z5K	Courage
Z5M	Earnest
Z5N	Explain
Z5P	Plan
Z5R	Bold
Z5T	Clarify
Z5U	Effect
Z5V	Manage
Z6V	Decide
Z6W	Intention
Z6X	Attain
Z6Y	Fortitude
Z6Z	Conclude
Z70	Zeal

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To see all fabric options, go to [Fellowes.com](https://www.fellowes.com)

Standard Systems Finishes

Fellowes standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
BA	Black
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco
TBA	Textured Black

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Smooth Metallic Paint

PA	Platinum
BZ	Bronze

Anodized Aluminum

EC	Satin Etch
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Panel Vinyls

Solid

V39	Textured Charcoal	V48	Textured Sand
V52	Textured Designer White	V38	Textured Gray
V51	Textured Light Gray		

Wood Veneer

M4	Beigewood	M2	Fusion Maple
M5	Brazilwood	M9	Wild Cherry
M8	Empire Mahogany		

Note: Extended lead times apply to wood veneers.

Note: Multi-tile Volo panels with wood grain laminate or wood veneer are NOT vertically grain matched.

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid		Woodgrain	
583	Black	583	Charcoal
J0C	Designer White	J0C	Designer White
573	Light Gray	573	Light Gray
		J06	Beigewood
		J0D	Brazilwood
		J2A	Empire Mahogany
		JPA	Coronado Oak
		JPB	Pasadena Oak
		J25	Fusion Maple
		JPC	Fawn Cypress

Grade 2

Woodgrain	
J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl
JNT	Daintree
JNP	Dering Forest
JNU	Field Elm
JNR	Uptown Walnut
JNV	Neowalnut
JPD	Florence Walnut
JPE	Italian Silver Ash

1/2" Glazing Options

Volo Frameless Glass panels and Frameless Glass Doors are 1/2" thick tempered glass, ordered per project to ensure the correct size panels.

Grade 1

E3B Clear (slight greenish hue)

Grade 4

E3E Clear Laminated

Grade 2

E3D Frost (provides visual privacy)

Grade 5

Low Iron, Single-Sided Etched

E3P AR110 A, on Low Iron Single-Sided Etch, 1/2"
E3T Batiste A, on Low Iron, Single-Sided Etch, 1/2"
E3V Cascade A, on Low Iron, Single-Sided Etch, 1/2"
E47 Lines A, on Low Iron, Single-Sided Etch, 1/2"
E4H Sateen A, on Low Iron, Single-Sided Etch, 1/2"

Grade 9

Low Iron, Single-Sided Etched

E3J Strum (Scale C), on Low Iron, Singled-Sided Etched, 1/2"
E3K Horizon, on Low Iron, Single-Sided Etched, 1/2"
E3M Branch (Scale B), on Low Iron, Single-Sided Etched, 1/2"
E3N Cloy (Scale C), on Low Iron, Single-Sided Etched, 1/2"

Grade 3

E3C Low Iron (Clear, color-free)

Grade 6

Low Iron, Digital Print

E3Y Lineal Fade FS, White, on Low Iron, Digital Print, 1/2"
E40 Lineal Fade FS, Black, on Low Iron, Digital Print, 1/2"
E41 Lineal Fade FS, Warm Neutral, on Low Iron, Digital Print, 1/2"
E42 Lineal Fade FS, Cool Neutral, on Low Iron, Digital Print, 1/2"
E49 Lines FS, White, on Low Iron, Digital Print, 1/2"
E4A Lines FS, Black, on Low Iron, Digital Print, 1/2"
E4B Lines FS, Warm Neutral, on Low Iron, Digital Print, 1/2"
E4C Lines FS, Cool Neutral, on Low Iron, Digital Print, 1/2"
E4N Sateen FS, White, on Low Iron, Digital Print, 1/2"
E4P Sateen FS, Black, on Low Iron, Digital Print, 1/2"
E4R Sateen FS, Warm Neutral, on Low Iron, Digital Print, 1/2"
E4T Sateen FS, Cool Neutral, on Low Iron, Digital Print, 1/2"
E4Y Shift Grid FS, White, on Low Iron, Digital Print, 1/2"
E50 Shift Grid FS, Black, on Low Iron, Digital Print, 1/2"
E51 Shift Grid FS, Warm Neutral, on Low Iron, Digital Print, 1/2"
E52 Shift Grid FS, Cool Neutral, on Low Iron, Digital Print, 1/2"

Grade 8

Satinlite, Single Sided Etched

E3R AR110 A, on Satinlite, Single-Sided Etch, 1/2"
E3U Batiste A, on Satinlite, Single-Sided Etch, 1/2"
E3W Cascade A, on Satinlite, Single-Sided Etch, 1/2"
E48 Lines A, on Satinlite, Single-Sided Etch, 1/2"
E4J Sateen A, on Satinlite, Single-Sided Etch, 1/2"

Low Iron, Double-Sided Etched

E3X Shimmer L, on Low Iron, Double-Sided Etch, 1/2"
E3H Sateen C, on Low Iron, Double-Sided Etch, 1/2"

Bronze, Double-Sided Etched

E3G Sateen C, on Bronze, Double-Sided Etch, 1/2"

Satinlite, Digital Print

E43 Lineal Fade FS, White, on Satinlite, Digital Print, 1/2"
E44 Lineal Fade FS, Black, on Satinlite, Digital Print, 1/2"
E45 Lineal Fade FS, Warm Neutral, on Satinlite, Digital Print, 1/2"
E46 Lineal Fade FS, Cool Neutral, on Satinlite, Digital Print, 1/2"
E4D Lines FS, White, on Satinlite, Digital Print, 1/2"
E4E Lines FS, Black, on Satinlite, Digital Print, 1/2"
E4F Lines FS, Warm Neutral, on Satinlite, Digital Print, 1/2"
E4G Lines FS, Cool Neutral, on Satinlite, Digital Print, 1/2"
E4U Sateen FS, White, on Satinlite, Digital Print, 1/2"
E4V Sateen FS, Black, on Satinlite, Digital Print, 1/2"
E4W Sateen FS, Warm Neutral, on Satinlite, Digital Print, 1/2"
E4X Sateen FS, Cool Neutral, on Satinlite, Digital Print, 1/2"
E53 Shift Grid H, White, on Satinlite, Digital Print, 1/2"
E54 Shift Grid H, Black, on Satinlite, Digital Print, 1/2"
E55 Shift Grid H, Warm Neutral, on Satinlite, Digital Print, 1/2"
E56 Shift Grid H, Cool Neutral, on Satinlite, Digital Print, 1/2"

To see all finish options, go to [Fellowes.com](https://www.fellowes.com)

1/4" Glazing Options

Volo Framed Sliding and Swing Doors, and Glazed Tiles utilize 1/4" thick tempered glass, ordered per project to ensure the correct size panels.

Grade 1

T2A Clear (slight greenish hue)

Grade 4

Textured Glass (Max Sheet 4x8)

T4T Wave, Textured Glass, 1/4"
T4U Pixel, Textured Glass, 1/4"
T4V Groove, Textured Glass, 1/4"

Grade 2

T2C Frost (provides visual privacy)

Grade 5

(Backpainted Glass) - Outserts Only

M00 Designer White
M01 Black
M02 Platinum
M11 Stone
M12 Storm
M13 Cloud
M14 Matcha
M15 Clay
M16 Surf
M17 Graphite

Grade 3

T2B Clear Laminated
T2D Low Iron (Clear, color-free)

Grade 6

(Magnetic BPG) -Outserts Only

M18 Designer White
M19 Black
M20 Platinum
M21 Stone
M22 Storm
M23 Cloud
M24 Matcha
M25 Clay
M26 Surf
M27 Graphite

Grade 6

Low Iron, Single-Sided Etched

T2W AR110 A, on Low Iron, Single-Sided Etch, 1/4"
T2Y Batiste A, on Low Iron, Single-Sided Etch, 1/4"
T31 Cascade A, on Low Iron, Single-Sided Etch, 1/4"
T3P Lines A, on Low Iron, Single-Sided Etch, 1/4"
T43 Sateen A, on Low Iron, Single-Sided Etch, 1/4"

Low Iron, Digital Print

T35 Lineal Fade FS, White, On Low Iron, Digital Print, 1/4"
T36 Lineal Fade FS, Black, on Low Iron, Digital Print, 1/4"
T37 Lineal Fade FS, Warm Neutral, on Low Iron, Digital Print, 1/4"
T38 Lineal Fade FS, Cool Neutral, on Low Iron, Digital Print, 1/4"
T3T Lines FS, White, on Low Iron, Digital Print, 1/4"
T3U Lines FS, Black, on Low Iron, Digital Print, 1/4"
T3V Lines FS, Warm Neutral, on Low Iron, Digital Print, 1/4"
T3W Lines FS, Cool Neutral, on Low Iron, Digital Print, 1/4"
T47 Sateen FS, White, on Low Iron, Digital Print, 1/4"
T48 Sateen FS, Black, on Low Iron, Digital Print, 1/4"
T49 Sateen FS, Warm Neutral, on Low Iron, Digital Print, 1/4"
T4A Sateen FS, Cool Neutral, on Low Iron, Digital Print, 1/4"
T4G Shift Grid FS, White, on Low Iron, Digital Print, 1/4"
T4H Shift Grid FS, Black, on Low Iron, Digital Print, 1/4"
T4J Shift Grid FS, Warm Neutral, on Low Iron, Digital Print, 1/4"
T4K Shift Grid FS, Cool Neutral, on Low Iron, Digital Print, 1/4"

Grade 7

Satinlite, Single Sided Etched

T2X AR110 A, on Satinlite, Single-Sided Etch, 1/4"
T30 Batiste A, on Satinlite, Single-Sided Etch, 1/4"
T32 Cascade A, on Satinlite, Single-Sided Etch, 1/4"
T3R Lines A, on Satinlite, Single-Sided Etch, 1/4"
T44 Sateen A, on Satinlite, Single-Sided Etch, 1/4"

Low Iron, Single Sided Etched

T2N Strum (Scale C), on Low Iron, Singled-Sided Etched, 1/4"
T2J Horizon, on Low Iron, Single-Sided Etched, 1/4"
T2M Branch (Scale B), on Low Iron, Single-Sided Etched, 1/4"
T2H Cloy (Scale C), on Low Iron, Single-Sided Etched, 1/4"

Low Iron, Double Sided Etched

T34 Shimmer L, on Low Iron, Double-Sided Etch, 1/4"
T2U Sateen C, on Low Iron, Double-Sided Etch, 1/4"

Bronze, Double Sided Etched

T2T Sateen C, on Bronze, Double-Sided Etch, 1/4"

Satinlite, Digital Print

T39 Lineal Fade FS, White, on Satinlite, Digital Print, 1/4"
T3K Lineal Fade FS, Black, on Satinlite, Digital Print, 1/4"
T3M Lineal Fade FS, Warm Neutral, on Satinlite, Digital Print, 1/4"
T3N Lineal Fade FS, Cool Neutral, on Satinlite, Digital Print, 1/4"
T3X Lines FS, White, on Satinlite, Digital Print, 1/4"
T3Y Lines FS, Black, on Satinlite, Digital Print, 1/4"
T40 Lines FS, Warm Neutral, on Satinlite, Digital Print, 1/4"
T42 Lines FS, Cool Neutral, on Satinlite, Digital Print, 1/4"
T4C Sateen FS, White, on Satinlite, Digital Print, 1/4"
T4D Sateen FS, Black, on Satinlite, Digital Print, 1/4"
T4E Sateen FS, Warm Neutral, on Satinlite, Digital Print, 1/4"
T4F Sateen FS, Cool Neutral, on Satinlite, Digital Print, 1/4"
T4M Shift Grid H, White, on Satinlite, Digital Print, 1/4"
T4N Shift Grid H, Black, on Satinlite, Digital Print, 1/4"
T4P Shift Grid H, Warm Neutral, on Satinlite, Digital Print, 1/4"
T4R Shift Grid H, Cool Neutral, on Satinlite, Digital Print, 1/4"

1/4" Resin Options

Volo Framed Sliding and Swing Doors, and Glazed Panels utilize 1/4" thick resin, ordered per project to ensure the correct size panels.

Resin options are only available in a maximum width of 48"w x 74 1/4"h.

Grade 7

T3D Hem Ashland
T3E Hem Thames

Grade 8

T3F Quattro Carbon 2
T3A Horizon Day (Max sheet 4x8)
T3B Strand White (Max sheet 4x8)
T3C Veil Coastline
T3G Vita Orbit
T3H Connection Pure
T3J Fray Smoke

Unika Vaev Ecooustic Options

Unika Vaev inserts and outserts utilize an Ecooustic felt to provide a space with sound absorption when needed.

Grade 1

SNO Snowdrop
HOR Horizon
ATO Atom
ALM Almond
TRU Truffle
TUN Tungsten
FAW Fawn
GAL Galaxy
DEN Denim
OLI Olive
ISL Isle

Grade 2

WAW Wilsonart Aged Wall (Y0719) on Horizon
WWG Wilsonart Walnut Grey (YS021) on Horizon
WWR Wilsonart Walnut Raw (YS018) on Almond
WWJ Wilsonart Walnut Jacobean on Fawn

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CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL	Finish Code	Panel Vinyl
Black	583	K	V39
Designer White**	J0C	DW	V52
Gray**		G	
Light Gray**	573	L	V51
Sand**	J20	Y	V48

Woodgrain Pattern Name	HPL	Wood Veneer
Beigewood	J0G	M4
Brazilwood	J0D	M5
Empire Mahogany		M8
Espresso Pearwood	J9X	
Finnish Oak	J98	
Fusion Maple	J25	M2
Phantom Charcoal	J9C	
Phantom Ecu	J9B	
Phantom Pearl	J9A	
Walnut	J99	
Daintree	JNT	
Dering Forest	JNP	
Field Elm	JNU	
Uptown Walnut	JNR	
Neowalnut	JNV	

** Fellowes standard trim paint color

VOLO® MOVABLE WALLS

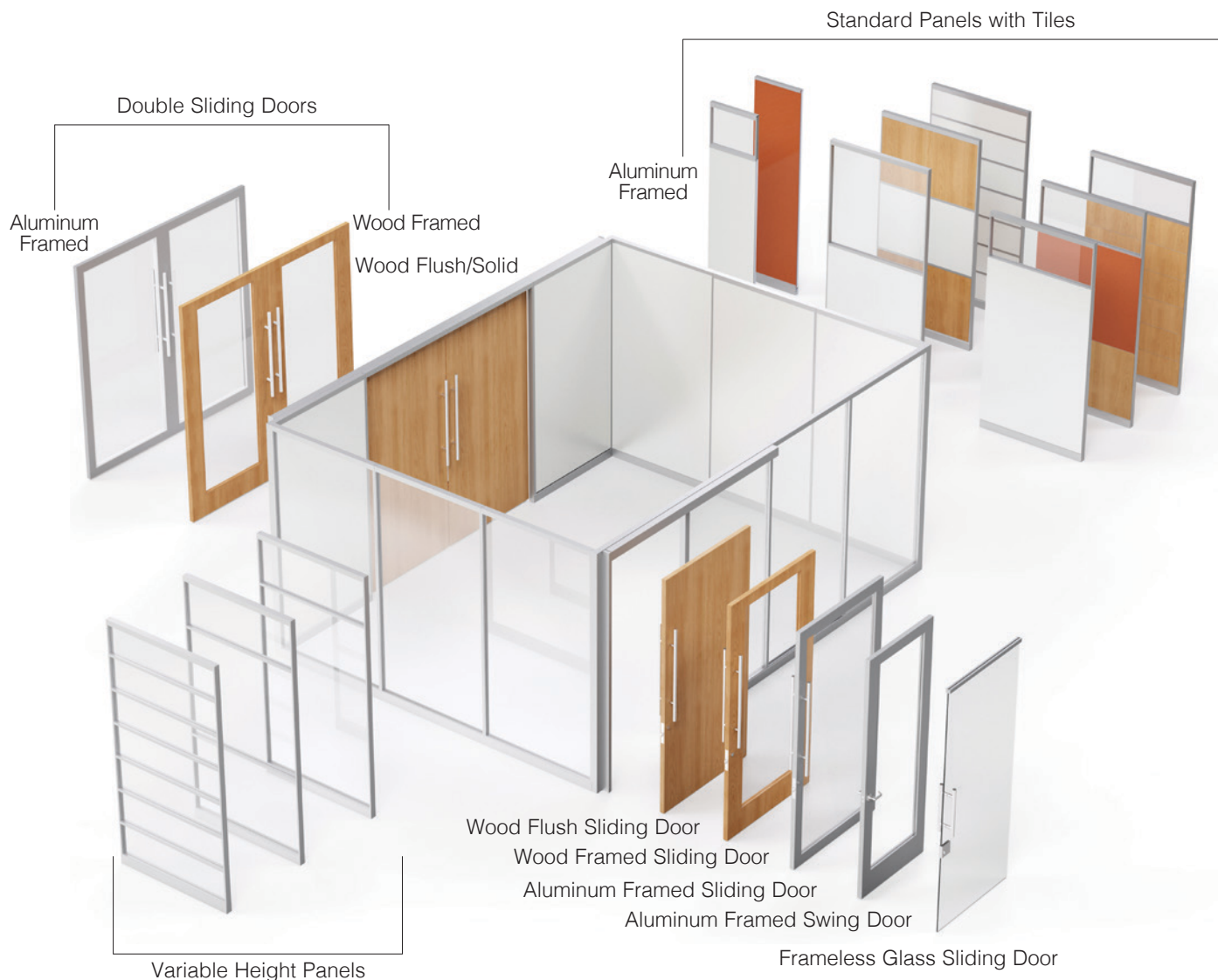
Volo Movable Walls let the beauty and convenience of modular construction be effortlessly integrated into a variety of commercial applications. Volo offers a unique blend of segmented panel aesthetics with unitized panel construction. This allows designers and specifiers to create almost unlimited wall elevations, yet provides facility managers and installers the ease of fully-unitized, non-progressive functionality.

Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths except Aluminum Base at 9' length which may be field-trimmed for a clean, permanent appearance.

Electrical and communications cabling can be channeled through wireways located between panels and at the base of each panel. When Volo POWERPAC® Electrical is specified, Fellowes will plan and include the electrical components, along with any optional receptacle punchouts.

Volo Modular Walls consist of five distinct elements:

1. VOLO FRAMES & TILES
 - Standard Panel Frame
 - Door Height Panels
 - Glazed Center Mount Inserts
 - Inserts
 - Outserts
2. VOLO DOORS
 - Swing and Sliding Doors
 - Full Height
 - Partial Height
3. VOLO MONOLITHIC
 - Double Groove Panels
 - Double Groove Access Panels
 - Tongue & Groove Panels
 - Tongue & Groove Electrical Panels
 - Tongue & Groove Make-Up Panels
4. CONNECTORS
5. ELECTRICAL



VOLO FRAMES

Volo frames consist of aluminum vertical (stile) and horizontal (rail) elements. They can be specified in widths from 6" to 48" for Standard Frames or 6" to 60" for Door Height Frames, in 1/8" increments. NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included. Frames can accommodate ceiling heights between 88" and 120", in 1/2" increments. Frames can be specified with one of Fellowes' powder coat finishes or in a Satin Etch anodized finish. Volo frames are offered in a choice of styles and aesthetic options. All frame types can be specified with one of three base options: 3 1/2" Aluminum Base, 4" and 6" Vinyl Base, and one of two distinct crown styles: Traditional or Reveal.

Volo Monolithic Panels consist of two 5/8" gypsum panels laminated to two 1" gypsum studs with acoustical batting in between.

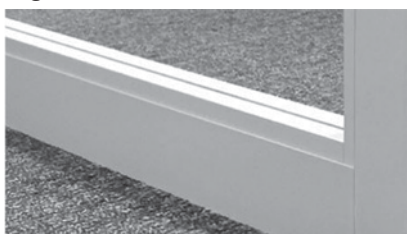
Double Groove panels can be specified between 11-30" wide in 1/4" increments. All other panels come in 24"w and 30"w standard sizes. All panels are available between 72-120"h in 1/4" increments.

All panels can be specified with 4" and 6" Vinyl and Aluminum base. And all panels are available in vinyl and fabric finishes.

BASE OPTIONS

The 3 1/2" **Aluminum Base** is 1/8" thick and sits proud on the face of the panel frame. (Fig A) Volo Monolithic panels are also available in 4" and 6"h Aluminum Base. The narrow floor runner must be specified to accommodate these base conditions.

Fig A



The 4" **Vinyl Base** sits proud of the panel's lower rail. This option most closely resembles traditional building cove base. (Fig B)

Fig B



The 6" **Vinyl Base** option is similar to the 4" base, but the taller profile can accommodate base modular power access. (Fig C)

Fig C



CEILING RUNNER OPTIONS

The **Traditional Runner** is a capture style in which the Runner is outside of the upper horizontal rail. The Traditional Runner should be specified when using and in conjunction with Volo Monolithic. (Fig D)

Fig D



The **Reveal Runner** sits inside of the top horizontal rail, giving a simple, modern feel and diminished visibility of attachment elements. (Fig E) This option is currently not available on Volo Monolithic.

Fig E



FRAME TYPES

Standard Panel Frames

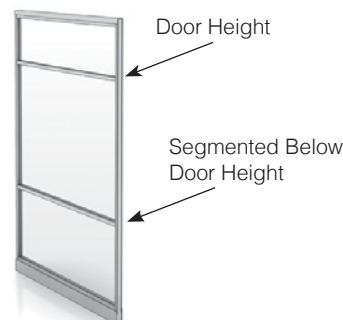
Standard Panel Frames may be segmented in any combination of tiles, up to 7 tiles per side. Different tile configurations can be specified for each side of a frame. Single-sided muntins are used to support tiles that do not have a corresponding tile on the opposite side. Frames have been designed to accept specific bases. Order the frame model that was created for the specific base desired.



Example: for a 4'x8' panel with Aluminum Base, order the Standard Panel Frame for Aluminum Base. Catalog number VFV252R48096.

Door Height Panel Frames

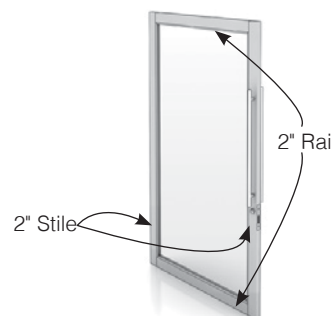
Door Height Panel Frames come standard with one muntin rail pre-placed at door height, which can be selected at 7'-0", 8'-0" or 9'-0". These frames are designed to work with Partial Height Door sections. Door Height Frames can be segmented below the door height, but not above.



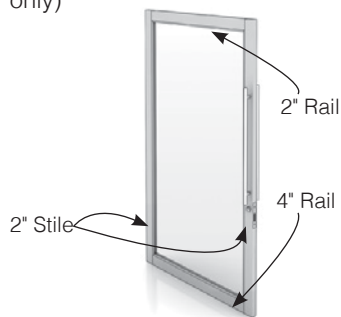
Doors

Door Units are available as either Sliding or Swing and in Full Height or Partial Height (partial height doors are offered at 7', 8' and 9'). Doors can be specified in Frameless Glass (full-height only), Aluminum Framed or Wood. Aluminum Framed Doors are available in four stile height/ rail width combinations:

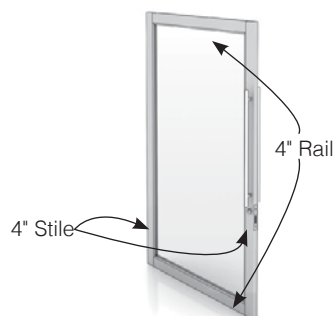
- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails (Sliding Style only)



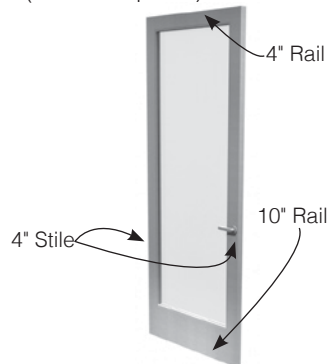
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail (Sliding Style only)



- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails



- 4-4-10: 4" Vertical Stiles and 4" Top Horizontal Rail paired with a 10" Bottom Horizontal Rail (ADA compliant)



Wood Frame Doors are available in Flush and Full Lite Styles (8-4-10) and are available in both HPL and Veneer surface materials. The Full Lite door has 8" vertical stiles, 4" top horizontal rail and 10" bottom horizontal rail.



Sliding Door Hardware Options

Aluminum and Wood Doors are available with several hardware options:

- BD – Blank Door: The BD door must be machined/drilled on-site. No pulls.
- BDL – Blank Door with Lock: The BDL (non SFIC), BDLICWOC – SFIC less core door must be machined/drilled on-site. No pulls. Lock included.
- 18" Post Pull: The 18" Post Pull is 12" centerline-to-centerline of mounting hardware (18" overall), and is available in Non-Locking (18N) and Locking (18L) (non SFIC), 18LICWOC – SFIC less core.
- 36" Post Pull: The 36" Post Pull is 22.5" centerline-to-centerline of mounting hardware (36" overall) and is available in Non-Locking (36N) and Locking (36L) (non SFIC), 36LICWOC – SFIC less core.
- 72" Ladder Pull: The 72" Ladder Pull is 72" overall and is available in Non-Locking (72N) and Locking (72L). The Locking 72L is not available on the 222 and 224 door.

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Frameless Glass Sliding Door

Note: When ordering 18L and 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock. Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the brushed Satin Chrome 626 of the pulls and lock cylinder.

Aluminum Framed and Wood Sliding Door

The 18" and 36" pulls feature a Schlage "C" keyway mortise lockset that latches into the Door Frame. The 72" Locking Ladder pull features a Dorma "C" keyway and throws a lock rod into a dustless floor grommet. This option does require floor machining at the job site by a certified installer.

Swing Door Hardware Options

Aluminum and Wood framed swing doors are available with several hardware options:

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet or Volo Wood Door Cut Sheet.
- LP - Lever Passage set is non-locking
- LL - Lever Lock (non SFIC) set is random key locking
- LLICWOC – SFIC less core

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Volo Tiles:

Volo Tiles are available in three styles:

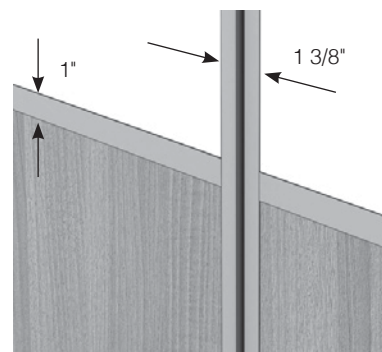
- Center Mount Glazed
- Inserts
- Outserts

Center Mount Glazing Tiles

- Provide transparency or translucence anywhere in the panel
- 1/4" thick glazing material
- A variety of glass and resin options are available. Refer to page 6.
- Widths: 6" – 60" in 1/8" increments for Door Height Frames NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included.
- Lengths: 8" – 114" in 1/2" increments (Resin is available in a maximum width of 48" and a height of 74 1/4")

Insert Tiles

- Recessed 1/16" from face of frame and leave the entire aluminum frame exposed.
- Constructed from a low VOC MDF 1/2" material (except Tackable Tiles are cellulose fiber material)
- Available in several surface material choices:
 - o Vinyl
 - o HPL
 - o Tackable (Fabric)
 - o Veneer
- Widths: 6" – 48" in 1/8" increments
- Heights: 8" – 114" in 1/2" increments

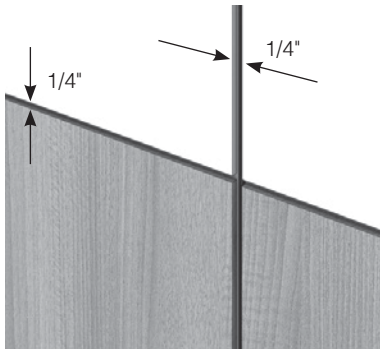


Outsert Tiles

- Sit 1/4" proud of the frame, leaving 1/4" reveal of the frame exposed.
- Constructed from a low VOC MDF 3/4" material
- Upper and Lower Outserts must be specified depending on the location on the frame

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame.

Lower Outsert Tiles must be specified for this position to allow the full range of height adjustment for the panel.
- Available in several surface material choices:
 - o HPL
 - o Veneer
 - o Back-Painted Glass Marker Boards
 - o Metal-Backed-Painted Glass Marker Boards
- Widths: 6" – 48" in 1/8" increments
- Heights: 8" – 114" in 1/2" increments



Volo Horizontal Connectors

Volo Horizontal Connectors are the horizontal framing elements of the system that connect the panels to the ceiling and floors. These elements are:

Ceiling Runner

- Traditional and Reveal
- Reveal Runner not available on Volo Monolithic
- Trim Colors: All Systems Paints and Satin Etch

Floor Runner

- 3 1/2" Aluminum Base panels come with the Floor Runner attached
- Ordered separately when specifying 4" and 6" Vinyl Base and 4" and 6" Aluminum Base.
- Trim Color: Available in all Systems Paints and Satin Etch.

Narrow Floor Runner

* Narrow Floor Runner must be ordered when specifying 4" and 6" Aluminum Base.

Base Trim

All bases are field cut. The 3 1/2" Aluminum Base ships in 9' lengths. The 4" and 6" Aluminum Base ship in 8'-5" lengths. And 4" and 6" Vinyl Base ship in 12' lengths.

- 3 1/2", 4" and 6" Aluminum Base are offered in all trim colors.
- 4" Vinyl Base is offered in all smooth trim colors
- 6" Vinyl Base allows for base-way power access and is offered in all smooth trim colors

Panel Extender

Allows the height of the panel to extend by 1" at the base or crown.

Panel Jack

Panel Jacks snap into the Floor Runner to elevate Volo Monolithic panels in 1/2" increments. A maximum of (3) Panel Jacks can be stacked for a total height of 1 1/2".

Volo Vertical Connectors

Volo Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels. Typical conditions are:

Wall Starts

Wall Starts create a clean finished connection with an existing building wall.

- Reveal
- Adjustable

End of Run

End of Runs are used to create a finished panel when it does not join another panel or abut an existing building element.

In Line Connectors

In Line connectors include covers for electrical punch-outs or open duplex boxes to accommodate hardwire power.

- 2-Way Power Spacer
- 3-Way Power Spacer

Full Height Panels

Frameless Glass Panels	14
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Full Height Framed Glass Panels

Full Height Framed Glass Panels for 3½" Aluminum Base	17
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4" and 6" Vinyl Base	18-19
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Full Height Framed Vinyl Panels

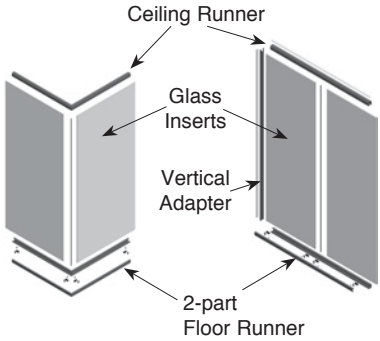
Full Height Framed Vinyl Panels for 3½" Aluminum Base	20
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4" and 6" Vinyl Base	21-22
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Note: Full Height Framed Panels come complete with frame and inserts —
Full Height Glass or Vinyl

Volo Frameless Wall

Inserts are either 1/2" or 3/8" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. Ceiling Height for 1/2" glass can be specified up to 10' and 3/8" glass can be specified up to 9" in 1/8" increments. A variety of glass options are available. Refer to page 5.



Volo Frameless 1/2" Glass Inserts - Straight

Width	Ceiling Height	Grade E3B	Grade E3D	Grade E3C	Grade E3E	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Catalog Number	Insert Dimensions Width	Insert Dimensions Height	Glass Type
12 (8"-12")	7'-2"-8'	\$1487	\$1828	\$2100	\$1757	\$3587	\$4783	\$ 5530	\$7472	\$8219	VFHG096	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	See Surface Materials Page 5 Glazing Options 1/2" Thickness
18 (12-1/8"-18")		1736	2248	2656	2071	4524	6031	6974	9425	10367				
24 (18-1/8"-24")		1985	2671	3205	2385	5183	6911	7991	10800	11879				
30 (24-1/8"-30")		2227	3084	3761	2692	5840	7787	9004	12167	13385				
36 (30-1/8"-36")		2476	3504	4312	6502	6502	8670	10025	13547	14903				
42 (36-1/8"-42")		2720	3926	4867	3320	7332	9776	11303	15276	16803				
48 (42-1/8"-48")		2970	4339	5424	3625	8275	11033	12757	17239	18963				
12 (8"-12")	8'-1/8"-9'	\$1592	\$1976	\$2276	\$1890	\$3956	\$5274	\$ 6099	\$8242	\$9067	VFHG108	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	See Surface Materials Page 5 Glazing Options 1/2" Thickness
18 (12-1/8"-18")		1862	2447	2894	2240	4836	6447	7454	10072	11080				
24 (18-1/8"-24")		2140	2910	3516	2581	5575	7433	8595	11614	12776				
30 (24-1/8"-30")		2418	3381	4136	2932	6313	8416	9731	13151	14466				
36 (30-1/8"-36")		2689	3850	4757	3281	7191	9588	11086	14980	16478				
42 (36-1/8"-42")		2966	4316	5377	3630	8183	10910	12615	17048	18752				
48 (42-1/8"-48")		3244	4785	5999	3974	9084	12111	14004	18925	20818				
12 (8"-12")	9'-1/8"-10'	\$1686	\$2112	\$2455	\$2019	\$4324	\$5766	\$ 6667	\$9009	\$9910	VFHG120	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	See Surface Materials Page 5 Glazing Options 1/2" Thickness
18 (12-1/8"-18")		1991	2632	3139	2404	5144	6859	7931	10718	11790				
24 (18-1/8"-24")		2299	3155	3824	2784	5963	7951	9192	12422	13665				
30 (24-1/8"-30")		2599	3667	4516	3168	6780	9041	10453	14126	15538				
36 (30-1/8"-36")		2904	4187	5199	3554	7712	10281	11889	16066	17672				
42 (36-1/8"-42")		3211	4709	5894	3939	8865	11820	13667	18469	20315				
48 (42-1/8"-48")		3518	5228	6578	4324	9818	13090	15136	20454	22500				

Volo Frameless 3/8" Glass Inserts - Straight

Width	Ceiling Height	Clear (E3B)	Low Iron (E3C)	Frost (E3D)	Clear Laminated (E3E)	Catalog Number	Insert Dimensions Width	Insert Dimensions Height	Glass Type
12 (8"-12")	7'-2"-8'	\$1376	\$1765	\$1709	\$1560	VFTG096	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	E3B Clear E3C Low Iron E3D Frost E3E Clear Laminated
18 (12-1/8"-18")		1588	2174	2087	1774				
24 (18-1/8"-24")		1802	2579	2473	1988				
30 (24-1/8"-30")		2009	2985	2850	2209				
36 (30-1/8"-36")		2222	3392	3228	2422				
42 (36-1/8"-42")		2435	3800	3613	2636				
48 (42-1/8"-48")		2651	4205	3991	2858				
12 (8"-12")	8'-1/8"-9'	\$1464	\$1897	\$1841	\$1663	VFTG108	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	E3B Clear E3C Low Iron E3D Frost E3E Clear Laminated
18 (12-1/8"-18")		1698	2354	2263	1906				
24 (18-1/8"-24")		1934	2810	2689	2148				
30 (24-1/8"-30")		2177	3267	3117	2383				
36 (30-1/8"-36")		2410	3722	3546	2626				
42 (36-1/8"-42")		2648	4180	3967	2868				
48 (42-1/8"-48")		2890	4638	4393	3111				

Build your complete Part Number here:

Sample Part Number:

VFTG108

. 22.625

. 97.50

. E3B

Total Cost \$1934 =

\$1934

+

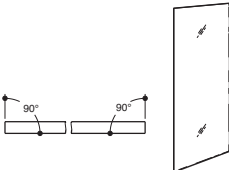
N/C

+

N/C

+

N/C



Smart Glass

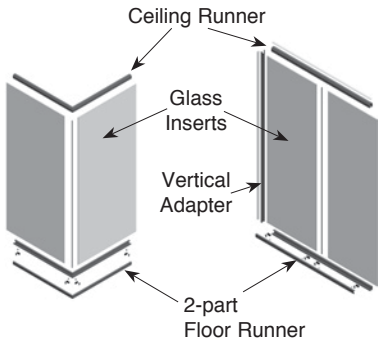
Fellowes Smart Glass can change between transparent and opaque for on demand privacy when needed..

Volo Frameless Wall

A Frameless Wall must be specified and used as a kit of parts consisting of: Inserts and Framing Elements.

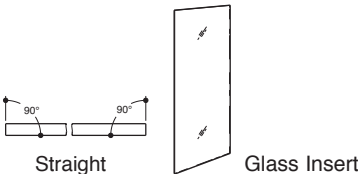
Framing Elements

The Vertical Adapter attaches to either drywall or a Volo Post or Door Section. When attaching to drywall, the optional foam tape shipped with the Vertical Adapter must be applied and used as a seal/light block on the building wall. 1/2" glass seals ship installed in the runners and vertical adapter to provide a secure fit for the inserts. When ordering 3/8" glass, you will need to order the additional seal model SIVSEAL38GLASS to change out in the field.



Volo Frameless 1/2" Smart Glass Inserts - Straight

Width	Ceiling Height	List Price	Catalog Number	Insert Dimensions Width	Insert Dimensions Height	Finish Option
12 (8"-12")	7'2"-8'	\$5481	VFSG096	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	GSG (Grey)
18 (12-1/8"-18")		7740				
24 (18-1/8"-24")		10080				
30 (24-1/8"-30")		12439				
36 (30-1/8"-36")		14778				
42 (36-1/8"-42")		17137				
48 (42-1/8"-48")		19476				
12 (8"-12")	8'-1/8-9'	\$6030	VFSG108			
18 (12-1/8"-18")		8668				
24 (18-1/8"-24")		11307				
30 (24-1/8"-30")		13945				
36 (30-1/8"-36")		16583				
42 (36-1/8"-42")		19222				
48 (42-1/8"-48")		21860				
12 (8"-12")	9'-1/8-10'	\$6658	VFSG120			
18 (12-1/8"-18")		9576				
24 (18-1/8"-24")		12514				
30 (24-1/8"-30")		15431				
36 (30-1/8"-36")		18369				
42 (36-1/8"-42")		21287				
48 (42-1/8"-48")		24224				



Sample Part Number:

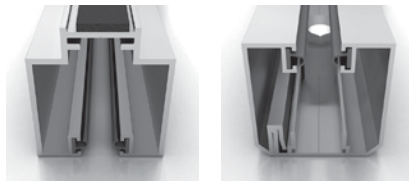
Total Cost \$11307 =

<u>VFSG108</u>	<u>. 22.625</u>	<u>. 97.50</u>	<u>. GSG</u>			
\$11307	+	N/C	+	N/C	+	N/C

Framing Elements

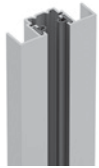
The Vertical Adapter attaches to either drywall or a Volo Post or Door Section. When attaching to drywall, the optional foam tape shipped with the Vertical Adapter must be applied and used as a seal/light block on the building wall. ½" glass seals ship installed in the runners and vertical adapter to provide a secure fit for the inserts. When ordering 3/8" glass, you will need to order the additional

seal model SIVSEAL38GLASS to change out in the field.



Ceiling Runner

Floor Runner



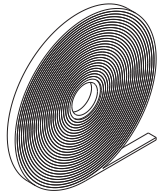
Vertical Adapter



Vertical Adapter with Foam Tape

Framing Elements

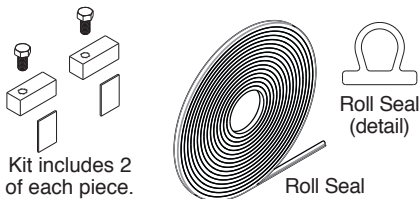
Description	List Price	Catalog Number	Trim Color
Ceiling Runner - 144" (3658)	\$ 668	VFCR	Standard Finish No Cost
2 Part Floor Runner - 144" (3658)	580	VFFR	Premium Finish \$46
Vertical Adapter - 120" (3048)	349	VFVA	Anodized +\$92



Accommodates up to 3 glass-to-glass joints.

Frameless Joint Filler Tape

Description	Length	List Price	Catalog Number
Joint Filler Tape for 1/2" Glass	39' Roll	\$ 387	JFT5



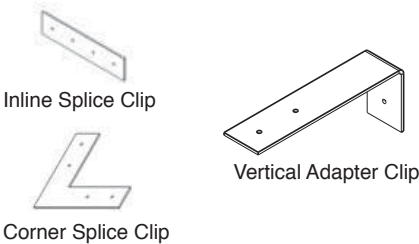
Kit includes 2 of each piece.

Roll Seal (detail)

Roll Seal

Miscellaneous

Description	List Price	Catalog Number
Frameless Glass Hardware Kit (COM Glass)	\$ 125	VFGHK
Roll Seal to accommodate 3/8" Glass - 25' Roll	26	SIVSEAL38GLASS



Inline Splice Clip

Vertical Adapter Clip

Corner Splice Clip

Frameless Service Parts

Splice Clips

Description	List Price	Catalog Number
Inline Splice Clip	\$ 14	SIVFRSPLICE
Vertical Adapter Clip	17	SIVFFRSPLICE
Corner Splice Clip	19	SIVFCSPLICE

Base Service Part

Description	List Price	Catalog Number	Trim Color
Floor Runner Base	\$ 360	SIVFFRB	Standard Finish No Cost
Floor Runner Cover	217	SIVFFRC	Premium Finish \$46
			Anodized +\$92

Floor Runner

Floor Runner Cover

Full Height Glass Panel for 3-1/2" Aluminum Base

A Full Height Glass Panel includes the frame complete with center-mounted 1/4" Glazing Tile. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

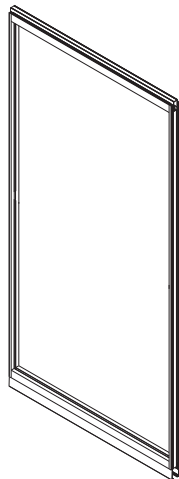
1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

3-1/2" Aluminum Base offers +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 3-1/2" Aluminum Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Full Height Glass Panel for 3-1/2" Aluminum Base



Dimensions Width Height		Glazing List Price Grade								Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
1	2	3	4	5	6	7	8							
12" (305)	7'4" to 8'	\$1764	\$1766	\$2094	\$1975	\$3355	\$3356	\$4377	\$5000	VMG252R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
18" (457)	7'4" to 8'	1906	1992	2313	2322	3863	4195	5892	6830	VMG252R18096				
24" (610)	7'4" to 8'	2052	2230	2536	2670	4375	5035	7409	8659	VMG252R24096				
30" (762)	7'4" to 8'	2192	2466	2751	3015	4883	5872	8924	10484	VMG252R30096				
36" (914)	7'4" to 8'	2338	2705	2973	3364	5395	6712	10441	12313	VMG252R36096				
42" (1067)	7'4" to 8'	2477	2939	3189	3708	5904	7549	11954	14139	VMG252R42096				
48" (1219)	7'4" to 8'	2622	3176	3411	4055	6413	8388	13469	15967	VMG252R48096				
12" (305)	8' 1/2" to 9'	\$1869	\$1876	\$2234	\$2115	\$3584	\$3620	\$4740	\$5423	VMG252R12108				
18" (457)	8' 1/2" to 9'	2019	2132	2461	2493	4140	4533	6396	7420	VMG252R18108				
24" (610)	8' 1/2" to 9'	2166	2383	2694	2863	4694	5441	8044	9410	VMG252R24108				
30" (762)	8' 1/2" to 9'	2318	2641	2929	3242	5250	6354	9701	11408	VMG252R30108				
36" (914)	8' 1/2" to 9'	2465	2892	3159	3612	5801	7260	11349	13398	VMG252R36108				
42" (1067)	8' 1/2" to 9'	2605	3143	3392	3984	6355	8169	12999	15389	VMG252R42108				
48" (1219)	8' 1/2" to 9'	2741	3391	3627	4353	6910	9073	14645	17378	VMG252R48108				
12" (305)	9' 1/2" to 10'	\$1957	\$1980	\$2315	\$2241	\$3672	\$3867	\$5088	\$5829	VMG252R12120				
18" (457)	9' 1/2" to 10'	2104	2244	2545	2635	4225	4841	6869	7981	VMG252R18120				
24" (610)	9' 1/2" to 10'	2255	2512	2782	3034	4783	5820	8655	10138	VMG252R24120				
30" (762)	9' 1/2" to 10'	2402	2775	3011	3427	5334	6792	10435	12289	VMG252R30120				
36" (914)	9' 1/2" to 10'	2553	3041	3247	3825	5889	7769	12220	14444	VMG252R36120				
42" (1067)	9' 1/2" to 10'	2692	3308	3479	4221	6442	8745	14003	16598	VMG252R42120				
48" (1219)	9' 1/2" to 10'	2831	3575	3717	4619	7000	9724	15789	18755	VMG252R48120				
Build your complete Part Number here:										-----	-----	-----	-----	-----

Sample
Part Number:

VMG252R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$2094 =

\$2094	+	N/C	+	N/C	+	N/C	+	N/C
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Full Height Glass Panel for 4" Vinyl Base

A Full Height Glass Panel includes the frame complete with center-mounted 1/4" Glazing Tile. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

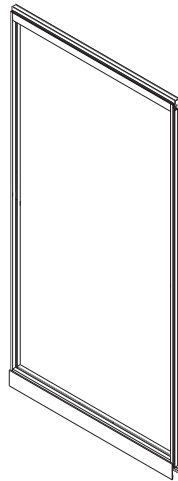
1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Full Height Glass Panel for 4" Vinyl Base



Dimensions Width Height		Glazing List Price Grade								Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
1	2	3	4	5	6	7	8							
12" (305)	7'4" to 8'	\$1764	\$1766	\$2094	\$1975	\$3355	\$ 3356	\$ 4377	\$ 5000	VMG254R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6 Glazing Options 1/4" Thickness	Standard Finishes No Cost
18" (457)	7'4" to 8'	1906	1992	2313	2322	3863	4195	5892	6830	VMG254R18096				
24" (610)	7'4" to 8'	2052	2230	2536	2670	4375	5035	7409	8659	VMG254R24096				
30" (762)	7'4" to 8'	2192	2466	2751	3015	4883	5872	8924	10484	VMG254R30096				
36" (914)	7'4" to 8'	2338	2705	2973	3364	5395	6712	10111	12313	VMG254R36096				
42" (1067)	7'4" to 8'	2477	2939	3189	3708	5904	7549	11954	14139	VMG254R42096				
48" (1219)	7'4" to 8'	2622	3176	3411	4055	6413	8388	13469	15967	VMG254R48096				
12" (305)	8' 1/2" to 9'	\$1869	\$1876	\$2227	\$2115	\$3584	\$ 3620	\$ 4740	\$ 5423	VMG254R12108				Premium Finishes +\$46 Anodized +\$92
18" (457)	8' 1/2" to 9'	2019	2132	2461	2493	4140	4533	6396	7420	VMG254R18108				
24" (610)	8' 1/2" to 9'	2166	2383	2694	2863	4694	5441	8044	9410	VMG254R24108				
30" (762)	8' 1/2" to 9'	2318	2641	2929	3242	5250	6354	9701	11408	VMG254R30108				
36" (914)	8' 1/2" to 9'	2465	2892	3159	3612	5801	7260	11349	13398	VMG254R36108				
42" (1067)	8' 1/2" to 9'	2605	3143	3392	3984	6355	8169	12999	15389	VMG254R42108				
48" (1219)	8' 1/2" to 9'	2741	3391	3627	4353	6910	9073	14645	17378	VMG254R48108				
12" (305)	9' 1/2" to 10'	\$1957	\$1980	\$2315	\$2241	\$3672	\$ 3867	\$ 5088	\$ 5829	VMG254R12120				
18" (457)	9' 1/2" to 10'	2104	2244	2545	2635	4225	4841	6869	7981	VMG254R18120				
24" (610)	9' 1/2" to 10'	2255	2512	2782	3034	4783	5820	8655	10138	VMG254R24120				
30" (762)	9' 1/2" to 10'	2402	2775	3011	3427	5334	6792	10435	12289	VMG254R30120				
36" (914)	9' 1/2" to 10'	2553	3041	3247	3825	5889	7769	12220	14444	VMG254R36120				
42" (1067)	9' 1/2" to 10'	2692	3308	3479	4221	6442	8745	14003	16598	VMG254R42120				
48" (1219)	9' 1/2" to 10'	2831	3575	3717	4619	7000	9724	15789	18755	VMG254R48120				
Build your complete Part Number here:										-----	-----	-----	-----	-----

Sample
Part Number:

VMG254R12096	.11.375	.88.5	.T2C	.G
\$2094	+	N/C	+	N/C

Total Cost \$2094 =

Full Height Glass Panel for 6" Vinyl Base

A Full Height Glass Panel includes the frame complete with center-mounted 1/4" Glazing Tile. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Full Height Glass Panel for 6" Vinyl Base

Dimensions Width Height		Glazing List Price Grade								Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
1	2	3	4	5	6	7	8							
12" (305)	7'4" to 8'	\$1764	\$1766	\$2094	\$1975	\$3355	\$3356	\$4377	\$5000	VMG256R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
18" (457)	7'4" to 8'	1906	1992	2313	2322	3863	4195	5892	6830	VMG256R18096				
24" (610)	7'4" to 8'	2052	2230	2536	2670	4375	5035	7409	8659	VMG256R24096				
30" (762)	7'4" to 8'	2192	2466	2751	3015	4883	5872	8924	10484	VMG256R30096				
36" (914)	7'4" to 8'	2338	2705	2973	3364	5395	6712	10111	12313	VMG256R36096				
42" (1067)	7'4" to 8'	2477	2939	3189	3708	5904	7549	11954	14139	VMG256R42096				
48" (1219)	7'4" to 8'	2622	3176	3411	4055	6413	8388	13469	15967	VMG256R48096				
12" (305)	8' 1/2" to 9'	\$1869	\$1876	\$2227	\$2115	\$3584	\$3620	\$4740	\$5423	VMG256R12108				
18" (457)	8' 1/2" to 9'	2019	2132	2461	2493	4140	4533	6396	7420	VMG256R18108				
24" (610)	8' 1/2" to 9'	2166	2383	2694	2863	4694	5441	8044	9410	VMG256R24108				
30" (762)	8' 1/2" to 9'	2318	2641	2929	3242	5250	6354	9701	11408	VMG256R30108				
36" (914)	8' 1/2" to 9'	2465	2892	3159	3612	5801	7260	11349	13398	VMG256R36108				
42" (1067)	8' 1/2" to 9'	2605	3143	3392	3984	6355	8169	12999	15389	VMG256R42108				
48" (1219)	8' 1/2" to 9'	2741	3391	3627	4353	6910	9073	14645	17378	VMG256R48108				
12" (305)	9' 1/2" to 10'	\$1957	\$1980	\$2315	\$2241	\$3672	\$3867	\$3848	\$5829	VMG256R12120				
18" (457)	9' 1/2" to 10'	2104	2244	2545	2635	4225	4841	6869	7981	VMG256R18120				
24" (610)	9' 1/2" to 10'	2255	2512	2782	3034	4783	5820	8655	10138	VMG256R24120				
30" (762)	9' 1/2" to 10'	2402	2775	3011	3427	5334	6792	10435	12289	VMG256R30120				
36" (914)	9' 1/2" to 10'	2553	3041	3247	3825	5889	7769	12220	14444	VMG256R36120				
42" (1067)	9' 1/2" to 10'	2692	3308	3479	4221	6442	8745	14003	16598	VMG256R42120				
48" (1219)	9' 1/2" to 10'	2831	3575	3717	4619	7000	9724	15789	18755	VMG256R48120				
Build your complete Part Number here:										-----	-----	-----	-----	-

Sample
Part Number:

VMG256R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$2094 =

\$2094	+	N/C	+	N/C	+	N/C	+	N/C
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Full Height Vinyl Panel for 3-1/2" Aluminum Base

A Full Height Vinyl Panel includes the frame complete with a Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less.

Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

3-1/2" Aluminum Base offers +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 3-1/2" Aluminum Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Full Height Vinyl Panel for 3-1/2" Aluminum Base

Dimensions		List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
Width	Height						
12" (305)	7'4" to 8'	\$ 2043	VMINV252R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
18" (457)	7'4" to 8'	2286	VMINV252R18096				
24" (610)	7'4" to 8'	2528	VMINV252R24096				
30" (762)	7'4" to 8'	2772	VMINV252R30096				
36" (914)	7'4" to 8'	3017	VMINV252R36096				
42" (1067)	7'4" to 8'	3259	VMINV252R42096				
48" (1219)	7'4" to 8'	3504	VMINV252R48096				
12" (305)	8' 1/2" to 9'	\$ 2199	VMINV252R12108				
18" (457)	8' 1/2" to 9'	2495	VMINV252R18108				
24" (610)	8' 1/2" to 9'	2791	VMINV252R24108				
30" (762)	8' 1/2" to 9'	3089	VMINV252R30108				
36" (914)	8' 1/2" to 9'	3383	VMINV252R36108				
42" (1067)	8' 1/2" to 9'	3678	VMINV252R42108				
48" (1219)	8' 1/2" to 9'	3973	VMINV252R48108				
12" (305)	9' 1/2" to 10'	\$ 2287	VMINV252R12120				
18" (457)	9' 1/2" to 10'	2582	VMINV252R18120				
24" (610)	9' 1/2" to 10'	2880	VMINV252R24120				
30" (762)	9' 1/2" to 10'	3174	VMINV252R30120				
36" (914)	9' 1/2" to 10'	3469	VMINV252R36120				
42" (1067)	9' 1/2" to 10'	3765	VMINV252R42120				
48" (1219)	9' 1/2" to 10'	4061	VMINV252R48120				
Build your complete Part Number here:			-----	-----	----	----	-

Sample Part Number:

VMINV252R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$2043 =	\$2043	+ N/C	+ N/C	+ N/C

Full Height Vinyl Panel for 4" Vinyl Base

A Full Height Vinyl Panel includes the frame complete with a Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Full Height Vinyl Panel for 4" Vinyl Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
12" (305) 7'4" to 8'	\$ 2043	VMINV254R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
18" (457) 7'4" to 8'	2286	VMINV254R18096				
24" (610) 7'4" to 8'	2528	VMINV254R24096				
30" (762) 7'4" to 8'	2772	VMINV254R30096				
36" (914) 7'4" to 8'	3017	VMINV254R36096				
42" (1067) 7'4" to 8'	3259	VMINV254R42096				
48" (1219) 7'4" to 8'	3504	VMINV254R48096				
12" (305) 8' 1/2" to 9'	\$ 2199	VMINV254R12108				
18" (457) 8' 1/2" to 9'	2495	VMINV254R18108				
24" (610) 8' 1/2" to 9'	2791	VMINV254R24108				
30" (762) 8' 1/2" to 9'	3089	VMINV254R30108				
36" (914) 8' 1/2" to 9'	3383	VMINV254R36108				
42" (1067) 8' 1/2" to 9'	3678	VMINV254R42108				
48" (1219) 8' 1/2" to 9'	3973	VMINV254R48108				
12" (305) 9' 1/2" to 10'	\$ 2287	VMINV254R12120				
18" (457) 9' 1/2" to 10'	2582	VMINV254R18120				
24" (610) 9' 1/2" to 10'	2880	VMINV254R24120				
30" (762) 9' 1/2" to 10'	3174	VMINV254R30120				
36" (914) 9' 1/2" to 10'	3469	VMINV254R36120				
42" (1067) 9' 1/2" to 10'	3765	VMINV254R42120				
48" (1219) 9' 1/2" to 10'	4061	VMINV254R48120				
Build your complete Part Number here:			-----	-----	---	---

Sample
Part Number:

VMINV254R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$2043 =

\$2043	+	N/C	+	N/C	+	N/C	+	N/C
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Full Height Vinyl Panel for 6" Vinyl Base

A Full Height Vinyl Panel includes the frame complete with a Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Full Height Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Full Height Vinyl Panel for 6" Vinyl Base



Dimensions		List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
Width	Height						
12" (305)	7'4" to 8'	\$ 2043	VMINV256R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
18" (457)	7'4" to 8'	2286	VMINV256R18096				
24" (610)	7'4" to 8'	2528	VMINV256R24096				
30" (762)	7'4" to 8'	2772	VMINV256R30096				
36" (914)	7'4" to 8'	3017	VMINV256R36096				
42" (1067)	7'4" to 8'	3259	VMINV256R42096				
48" (1219)	7'4" to 8'	3504	VMINV256R48096				
12" (305)	8' 1/2" to 9'	\$ 2199	VMINV256R12108				
18" (457)	8' 1/2" to 9'	2495	VMINV256R18108				
24" (610)	8' 1/2" to 9'	2791	VMINV256R24108				
30" (762)	8' 1/2" to 9'	3089	VMINV256R30108				
36" (914)	8' 1/2" to 9'	3383	VMINV256R36108				
42" (1067)	8' 1/2" to 9'	3678	VMINV256R42108				
48" (1219)	8' 1/2" to 9'	3973	VMINV256R48108				
12" (305)	9' 1/2" to 10'	\$ 2287	VMINV256R12120				
18" (457)	9' 1/2" to 10'	2582	VMINV256R18120				
24" (610)	9' 1/2" to 10'	2880	VMINV256R24120				
30" (762)	9' 1/2" to 10'	3174	VMINV256R30120				
36" (914)	9' 1/2" to 10'	3469	VMINV256R36120				
42" (1067)	9' 1/2" to 10'	3765	VMINV256R42120				
48" (1219)	9' 1/2" to 10'	4061	VMINV256R48120				
Build your complete Part Number here:			-----	-----	-----	-----	-

Sample Part Number:

VMINV256R12096	.11.375	.88.5	.T2C	.G
\$2043	+	N/C	+	N/C

Total Cost \$2043 =

Standard Panel Frames

3-1/2" Aluminum Base [24](#)

4" and 6" Vinyl Base [25-26](#)

Door Height Panel Frames

3-1/2" Aluminum Base [27](#)

4" and 6" Vinyl Base [28-29](#)

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Standard Panel Frames for 3-1/2" Aluminum Base

Frames have been designed to accept specific bases. Order the same model that was created to accept the specific base desired.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 114" high tile for a monolithic look at the maximum 120" ceiling height.

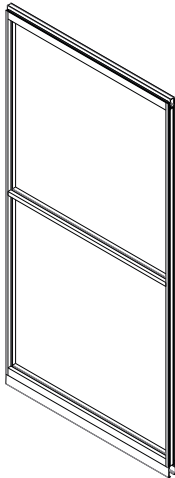
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel frame dimensions are slightly less.

Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9' 5 1/2" is specified as 113.5". Actual frames will be slightly shorter.

The 3-1/2" Aluminum Base offers +/-1" of adjustment. The Reveal Crown (specified separately) offers +1" and -1/2". Combined they allow for a total adjustment of 3 1/2".

When specifying the 3-1/2" Aluminum Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 3-1/2" Aluminum Base

Dimensions Width	Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	\$ 1520	VFV252R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	Standard Finishes No Cost
18" (457)	7' 4" to 8'	1607	VFV252R18096			
24" (610)	7' 4" to 8'	1694	VFV252R24096			
30" (762)	7' 4" to 8'	1780	VFV252R30096			Premium Finishes +\$46
36" (914)	7' 4" to 8'	1869	VFV252R36096			
42" (1067)	7' 4" to 8'	1954	VFV252R42096			
48" (1219)	7' 4" to 8'	2041	VFV252R48096			Anodized +\$92
12" (305)	8' 1/2" to 9'	\$ 1607	VFV252R12108			
18" (457)	8' 1/2" to 9'	1694	VFV252R18108			
24" (610)	8' 1/2" to 9'	1780	VFV252R24108			
30" (762)	8' 1/2" to 9'	1869	VFV252R30108			
36" (914)	8' 1/2" to 9'	1954	VFV252R36108			
42" (1067)	8' 1/2" to 9'	2041	VFV252R42108			
48" (1219)	8' 1/2" to 9'	2127	VFV252R48108			
12" (305)	9' 1/2" to 10'	\$ 1694	VFV252R12120			
18" (457)	9' 1/2" to 10'	1780	VFV252R18120			
24" (610)	9' 1/2" to 10'	1869	VFV252R24120			
30" (762)	9' 1/2" to 10'	1954	VFV252R30120			
36" (914)	9' 1/2" to 10'	2041	VFV252R36120			
42" (1067)	9' 1/2" to 10'	2127	VFV252R42120			
48" (1219)	9' 1/2" to 10'	2217	VFV252R48120			
Build your complete Part Number here:			-----	-----	-----	---

Sample
Part Number:

VFV252R12096	.11.375	.88.5	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C
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Standard Panel Frames for 4" Vinyl Base

Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the base desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum

114" high tile for a monolithic look at the maximum 120" ceiling height.

Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel frame dimensions are slightly less.

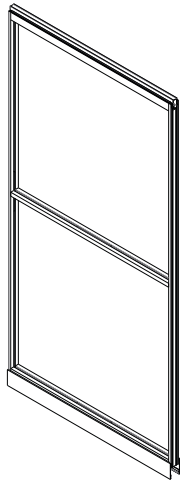
Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9' 5-1/2" is specified

as 113.5". Actual frames will be slightly shorter.

The 4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3".

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 4" Vinyl Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	\$ 1520	Specify in 1/8" Increments	Specify in 1/2" Increments	Standard Finishes No Cost
18" (457)	7' 4" to 8'	1607			
24" (610)	7' 4" to 8'	1694			
30" (762)	7' 4" to 8'	1780			Premium Finishes +\$46
36" (914)	7' 4" to 8'	1869			
42" (1067)	7' 4" to 8'	1954			
48" (1219)	7' 4" to 8'	2041			Anodized +\$92
12" (305)	8' 1/2" to 9'	\$ 1607			
18" (457)	8' 1/2" to 9'	1694			
24" (610)	8' 1/2" to 9'	1780			
30" (762)	8' 1/2" to 9'	1869			
36" (914)	8' 1/2" to 9'	1954			
42" (1067)	8' 1/2" to 9'	2041			
48" (1219)	8' 1/2" to 9'	2127			
12" (305)	9' 1/2" to 10'	\$ 1694			
18" (457)	9' 1/2" to 10'	1780			
24" (610)	9' 1/2" to 10'	1869			
30" (762)	9' 1/2" to 10'	1954			
36" (914)	9' 1/2" to 10'	2041			
42" (1067)	9' 1/2" to 10'	2127			
48" (1219)	9' 1/2" to 10'	2217			
Build your complete Part Number here:			-----	-----	---

Sample
Part Number:

VFV254R12096	.11.375	.88.5	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C
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Standard Panel Frames for 6" Vinyl Base
Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the exact base and crown combination desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in ½" increments and widths ranging from 6" to 48" in ⅛" increments.

Standard Panel Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 112" high tile for a monolithic look at the maximum 120" ceiling height.

The 6" Vinyl Base offers +1" and -½" of adjustment. The Reveal Crown offers +1" and -½". Combined they allow for a total adjustment of 3".

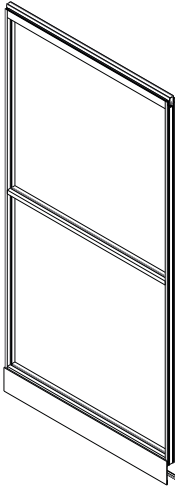
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip.

Specify the actual panel frame width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-³⁄₈" is specified as 42.375".

Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 7'6-¾" is specified as 90.5". Actual frames will be slightly shorter.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 6" Vinyl Base

Dimensions		List	Catalog	Panel	Panel	Trim
Width	Height	Price	Number	Width	Height	Color
12" (305)	7' 4" to 8'	\$ 1520	VFV256R12096	Specify in ⅛" Increments	Specify in ½" Increments	Standard Finishes No Cost
18" (457)	7' 4" to 8'	1607	VFV256R18096			
24" (610)	7' 4" to 8'	1694	VFV256R24096			
30" (762)	7' 4" to 8'	1780	VFV256R30096			Premium Finishes +\$46
36" (914)	7' 4" to 8'	1869	VFV256R36096			
42" (1067)	7' 4" to 8'	1954	VFV256R42096			
48" (1219)	7' 4" to 8'	2041	VFV256R48096			Anodized +\$92
12" (305)	8' ½" to 9'	\$ 1607	VFV256R12108			
18" (457)	8' ½" to 9'	1694	VFV256R18108			
24" (610)	8' ½" to 9'	1780	VFV256R24108			
30" (762)	8' ½" to 9'	1869	VFV256R30108			
36" (914)	8' ½" to 9'	1954	VFV256R36108			
42" (1067)	8' ½" to 9'	2041	VFV256R42108			
48" (1219)	8' ½" to 9'	2127	VFV256R48108			
12" (305)	9' ½" to 10'	\$ 1694	VFV256R12120			
18" (457)	9' ½" to 10'	1780	VFV256R18120			
24" (610)	9' ½" to 10'	1869	VFV256R24120			
30" (762)	9' ½" to 10'	1954	VFV256R30120			
36" (914)	9' ½" to 10'	2041	VFV256R36120			
42" (1067)	9' ½" to 10'	2127	VFV256R42120			
48" (1219)	9' ½" to 10'	2217	VFV256R48120			
Build your complete Part Number here:			-----	----	---	--

Sample
Part Number:

VFV256R12096	.11.375	.88.5	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for 3-1/2" Aluminum Base

Door Height Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in 1/2" increments and widths ranging from 6" to 60" in 1/8" increments.

Door Height frames come with one horizontal cross rail pre-placed at the selected door height. Door Height frames can be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 3-1/2" Aluminum Base offers + or -1" of adjustment. The Reveal Crown offers +1" or -1/2". Combined they allow for a total vertical adjustment of 3 1/2".

Specify the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 8'6 1/2" is specified as 102.5". Actual frames will be slightly shorter.

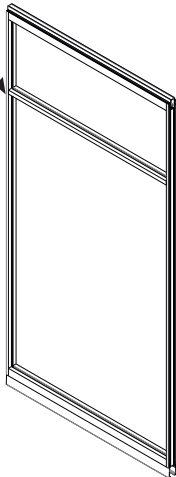
Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6 -3/8" is specified as 42.375". Actual panel frame dimensions are slightly less.

When specifying the 3-1/2" Aluminum Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Pre-Placed Door Height Rail



Door Height Panel Frame for 3-1/2" Aluminum Base

Dimensions		List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
Width	Height						
12" (305)	8'	\$ 1520	VFD252R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457)	8'	1607	VFD252R18096			8H 8'-0"	Premium Finishes +\$46
24" (610)	8'	1694	VFD252R24096			9H 9'-0"	Anodized +\$92
30" (762)	8'	1780	VFD252R30096				
36" (914)	8'	1869	VFD252R36096				
42" (1067)	8'	1954	VFD252R42096				
48" (1219)	8'	2041	VFD252R48096				
54" (1372)	8'	2127	VFD252R54096				
60" (1524)	8'	2217	VFD252R60096				
12" (305)	8' 1/2" to 9'	\$ 1607	VFD252R12108				
18" (457)	8' 1/2" to 9'	1694	VFD252R18108				
24" (610)	8' 1/2" to 9'	1780	VFD252R24108				
30" (762)	8' 1/2" to 9'	1869	VFD252R30108				
36" (914)	8' 1/2" to 9'	1954	VFD252R36108				
42" (1067)	8' 1/2" to 9'	2041	VFD252R42108				
48" (1219)	8' 1/2" to 9'	2127	VFD252R48108				
54" (1372)	8' 1/2" to 9'	2217	VFD252R54108				
60" (1524)	8' 1/2" to 9'	2303	VFD252R60108				
12" (305)	9' 1/2" to 10'	\$ 1694	VFD252R12120				
18" (457)	9' 1/2" to 10'	1780	VFD252R18120				
24" (610)	9' 1/2" to 10'	1869	VFD252R24120				
30" (762)	9' 1/2" to 10'	1954	VFD252R30120				
36" (914)	9' 1/2" to 10'	2041	VFD252R36120				
42" (1067)	9' 1/2" to 10'	2127	VFD252R42120				
48" (1219)	9' 1/2" to 10'	2217	VFD252R48120				
54" (1372)	9' 1/2" to 10'	2303	VFD252R54120				
60" (1524)	9' 1/2" to 10'	2391	VFD252R60120				
Build your complete Part Number here:			-----	-----	--	--	--

Sample Part Number:

VFD252R12096	.11.375	.96	.7H	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for 4" Vinyl Base

Door Height Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in ½" increments and widths ranging from 6" to 60" in ½" increments.

Door Height Panel Frames come with one horizontal cross rail pre-placed at the selected door height. Door Height Panel Frames can only be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 4" Vinyl Base offers +1 or -½" of adjustment. The Reveal Crown offers +1" or -½". Combined they allow for a total adjustment of 3".

Note: Floor Runner and Reveal Ceiling Crown must be specified separately.

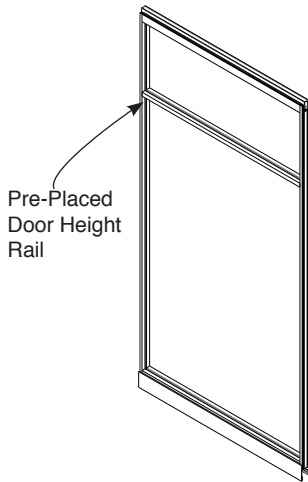
Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6-¾" is specified as 102.5". Round down to the nearest ½" increment to allow for height adjustability.

Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Door Height Panel Frame for 4" Vinyl Base



Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305) 8'	\$1520	VFD254R12096	Specify in ⅛" Increments	Specify in ½" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1607	VFD254R18096			8H 8'-0"	Premium Finishes +\$46
24" (610) 8'	1694	VFD254R24096			9H 9'-0"	Anodized +\$92
30" (762) 8'	1780	VFD254R30096				
36" (914) 8'	1869	VFD254R36096				
42" (1067) 8'	1954	VFD254R42096				
48" (1219) 8'	2041	VFD254R48096				
54" (1372) 8'	2127	VFD254R54096				
60" (1524) 8'	2217	VFD254R60096				
12" (305) 8' ½" to 9'	\$1607	VFD254R12108				
18" (457) 8' ½" to 9'	1694	VFD254R18108				
24" (610) 8' ½" to 9'	1780	VFD254R24108				
30" (762) 8' ½" to 9'	1869	VFD254R30108				
36" (914) 8' ½" to 9'	1954	VFD254R36108				
42" (1067) 8' ½" to 9'	2041	VFD254R42108				
48" (1219) 8' ½" to 9'	2127	VFD254R48108				
54" (1372) 8' ½" to 9'	2217	VFD254R54108				
60" (1524) 8' ½" to 9'	2303	VFD254R60108				
12" (305) 9' ½" to 10'	\$1694	VFD254R12120				
18" (457) 9' ½" to 10'	1780	VFD254R18120				
24" (610) 9' ½" to 10'	1869	VFD254R24120				
30" (762) 9' ½" to 10'	1954	VFD254R30120				
36" (914) 9' ½" to 10'	2041	VFD254R36120				
42" (1067) 9' ½" to 10'	2127	VFD254R42120				
48" (1219) 9' ½" to 10'	2217	VFD254R48120				
54" (1372) 9' ½" to 10'	2303	VFD254R54120				
60" (1524) 9' ½" to 10'	2391	VFD254R60120				
Build your complete Part Number here:		-----	-----	--	--	--

Sample Part Number:

VFD254R12096	.11.375	.96	.7H	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for 6" Vinyl Base

Door Height Panel frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in 1/2" increments and widths ranging from 12" to 60" in 1/8" increments.

Door Height Panel Frames come with one horizontal muntin rail pre-placed at the selected door height. Door Height Panel frames can be segmented below the door height, but not above. These panels are designed to be placed

adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 6" Vinyl Base offers +1 or -1/2" of adjustment. The Reveal Crown offers +1 or -1/2". Combined they allow for a total adjustment of 3".

Specify the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 8'6 1/2" is specified as 102.5". Actual frames will be slightly shorter.

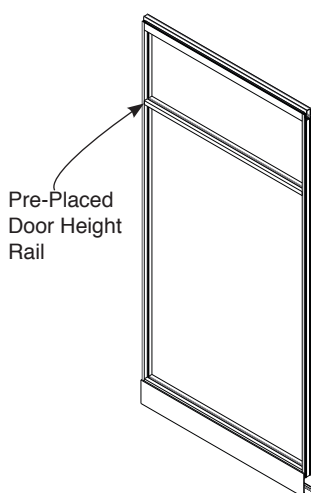
Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3' 6 1/8" is specified as 42.375". Actual

panel frame dimensions are slightly less.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Door Height Panel Frame for 6" Vinyl Base



Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305) 8'	\$1520	VFD256R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1607	VFD256R18096			8H 8'-0"	Premium Finishes +\$46
24" (610) 8'	1694	VFD256R24096			9H 9'-0"	Anodized +\$92
30" (762) 8'	1780	VFD256R30096				
36" (914) 8'	1869	VFD256R36096				
42" (1067) 8'	1954	VFD256R42096				
48" (1219) 8'	2041	VFD256R48096				
54" (1372) 8'	2127	VFD256R54096				
60" (1524) 8'	2217	VFD256R60096				
12" (305) 8' 1/2" to 9'	\$1607	VFD256R12108				
18" (457) 8' 1/2" to 9'	1694	VFD256R18108				
24" (610) 8' 1/2" to 9'	1780	VFD256R24108				
30" (762) 8' 1/2" to 9'	1869	VFD256R30108				
36" (914) 8' 1/2" to 9'	1954	VFD256R36108				
42" (1067) 8' 1/2" to 9'	2041	VFD256R42108				
48" (1219) 8' 1/2" to 9'	2127	VFD256R48108				
54" (1372) 8' 1/2" to 9'	2217	VFD256R54108				
60" (1524) 8' 1/2" to 9'	2303	VFD256R60108				
12" (305) 9' 1/2" to 10'	\$1694	VFD256R12120				
18" (457) 9' 1/2" to 10'	1780	VFD256R18120				
24" (610) 9' 1/2" to 10'	1869	VFD256R24120				
30" (762) 9' 1/2" to 10'	1954	VFD256R30120				
36" (914) 9' 1/2" to 10'	2041	VFD256R36120				
42" (1067) 9' 1/2" to 10'	2127	VFD256R42120				
48" (1219) 9' 1/2" to 10'	2217	VFD256R48120				
54" (1372) 9' 1/2" to 10'	2303	VFD256R54120				
60" (1524) 9' 1/2" to 10'	2391	VFD256R60120				
Build your complete Part Number here:			-----	----	--	--

Sample
Part Number:

VFD256R12096	.11.375	.96	.7H	.TL
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Total Cost \$1520 =

\$1520	+	N/C	+	N/C	+	N/C	+	N/C
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Volo Monolithic

<u><i>Double Groove Stackers & Panels</i></u>	<i>32</i>
<u><i>Double Groove Access Panels</i></u>	<i>34</i>
<u><i>Tongue & Groove Stackers</i></u>	<i>36</i>
<u><i>Tongue & Groove Electrical Panels</i></u>	<i>38</i>
<u><i>Tongue & Groove Make-Up Stackers</i></u>	<i>40</i>
<u><i>Tongue & Groove Make-Up Panels</i></u>	<i>41</i>
<u><i>Glass Stackers</i></u>	<i>42</i>

Double Groove Stackers
Double Groove Stackers are short Double Groove panels that can be added to Standard Double Groove panels utilizing the Double Capture Connector installed horizontally. The Double Capture Connector needs to be specified separately.

Double Groove Stackers are available in vinyl and fabric finishes. See chart for height and width dimensions.

Panels include acoustical batts.

Double Groove Panels
Double Groove Panels are unitized panels with a groove along both edges.

Double Groove are available in vinyl and fabric finishes. See chart for height and width dimensions.

Panels include acoustical batts.

Base and Wireway must be specified separately.



Double Groove Stackers

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Double Groove Stacker 24" x 36"	\$ 150	\$ 227	\$ 247	VMDGGP0324S	8-24" in 1/4" increments	12-36" in 1/4" increments	See Surface Materials Page 3
Double Groove Stacker 30" x 36"	197	274	294	VMDGGP0330S	24 1/4-30" in 1/4" increments	12-36" in 1/4" increments	

Double Groove Panels for 4" Vinyl Base

Double Groove Panel 24" x 108" w/4" Vinyl Base	\$ 449	\$ 680	\$ 742	VMDGGP0924W0V	8-24" in 1/4" increments	72-108" in 1/4" increments
Double Groove Panel 24" x 120" w/4" Vinyl Base	474	705	767	VMDGGP1024W0V	8-24" in 1/4" increments	108 1/8-120" in 1/4" increments
Double Groove Panel 30" x 108" w/4" Vinyl Base	590	821	883	VMDGGP0930W0V	24 1/4-30" in 1/4" increments	72-108" in 1/4" increments
Double Groove Panel 30" x 120" w/4" Vinyl Base	629	860	922	VMDGGP1030W0V	24 1/4-30" in 1/4" increments	108 1/8-120" in 1/4" increments

Double Groove Panels for 4" Aluminum Base

Double Groove Panel 24" x 108" w/4" Aluminum Base	\$ 449	\$ 680	\$ 742	VMDGGP0924W3A	8-24" in 1/4" increments	72-108" in 1/4" increments
Double Groove Panel 24" x 120" w/4" Aluminum Base	474	705	767	VMDGGP1024W3A	8-24" in 1/4" increments	108 1/8-120" in 1/4" increments
Double Groove Panel 30" x 108" w/4" Aluminum Base	590	821	883	VMDGGP0930W3A	24 1/4-30" in 1/4" increments	72-108" in 1/4" increments
Double Groove Panel 30" x 120" w/4" Aluminum Base	629	860	922	VMDGGP1030W3A	24 1/4-30" in 1/4" increments	108 1/8-120" in 1/4" increments

Build your complete Part Number here:

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Sample Part Number:

VMDGGP0324S	.11.25	.75.25	.AQ5
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Total Cost \$150 =

\$150	+	N/C	+	N/C	+	N/C
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Double Groove Panels for 6" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Double Groove Panel 24" x 108" w/6" Vinyl Base	\$ 449	\$ 680	\$ 742	VMDGGP0924W4V	8-24" in 1/4" increments	72-108" in 1/4" increments	See Surface Materials Page 3
Double Groove Panel 24" x 120" w/6" Vinyl Base	474	705	767	VMDGGP1024W4V	8-24" in 1/4" increments	108 1/8-120" in 1/4" increments	
Double Groove Panel 30" x 108" w/6" Vinyl Base	590	821	883	VMDGGP0930W4V	24 1/4-30" in 1/4" increments	72-108" in 1/4" increments	
Double Groove Panel 30" x 120" w/6" Vinyl Base	629	860	922	VMDGGP1030W4V	24 1/4-30" in 1/4" increments	108 1/8-120" in 1/4" increments	

Double Groove Panels for 6" Aluminum Base

Double Groove Panel 24" x 108" w/6" Aluminum Base	\$ 449	\$ 680	\$ 742	VMDGGP0924W4A	8-24" in 1/4" increments	72-108" in 1/4" increments	
Double Groove Panel 24" x 120" w/6" Aluminum Base	474	705	767	VMDGGP1024W4A	8-24" in 1/4" increments	108 1/8-120" in 1/4" increments	
Double Groove Panel 30" x 108" w/6" Aluminum Base	590	821	883	VMDGGP0930W4A	24 1/4-30" in 1/4" increments	72-108" in 1/4" increments	
Double Groove Panel 30" x 120" w/6" Aluminum Base	629	860	922	VMDGGP1030W4A	24 1/4-30" in 1/4" increments	108 1/8-120" in 1/4" increments	

Build your complete
Part Number here:

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Sample
Part Number:

VMDGGP0924W4V	.11.25	.75.25	.AQ5
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Total Cost \$449 =

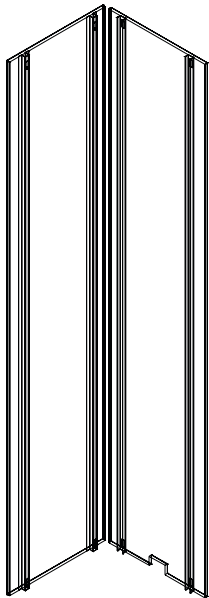
\$449	+	N/C	+	N/C	+	N/C
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Double Groove Access Panels
Double Groove Access Panels are constructed of two 5/8" gypsum face panels bonded to interlocking steel channels. These interlocking channels allow the panel to be removed from a wall run after it is installed.

Double Groove Access Panels are available in vinyl and fabric finishes.

Panels include acoustical batts.

Base and Wireway must be specified separately.



Double Groove Access Panels for 4" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Double Groove Access Panel 24" x 108" w/4" Vinyl Base	\$ 968	\$ 1199	\$ 1261	VMDGAP0924W0V	24"	72-108" in 1/4" increments	See Surface Materials Page 3
Double Groove Access Panel 24" x 120" w/4" Vinyl Base	1038	1269	1331	VMDGAP1024W0V	24"	108 1/8-120" in 1/4" increments	
Double Groove Access Panel 30" x 108" w/4" Vinyl Base	1008	1239	1301	VMDGAP0930W0V	30"	72-108" in 1/4" increments	
Double Groove Access Panel 30" x 120" w/4" Vinyl Base	1085	1316	1378	VMDGAP1030W0V	30"	108 1/8-120" in 1/4" increments	

Double Groove Access Panels for 4" Aluminum Base

Double Groove Access Panel 24" x 108" w/4" Aluminum Base	\$ 968	\$ 1199	\$ 1261	VMDGAP0924W3A	24"	72-108" in 1/4" increments
Double Groove Access Panel 24" x 120" w/4" Aluminum Base	1038	1269	1331	VMDGAP1024W3A	24"	108 1/8-120" in 1/4" increments
Double Groove Access Panel 30" x 108" w/4" Aluminum Base	1008	1239	1301	VMDGAP0930W3A	30"	72-108" in 1/4" increments
Double Groove Access Panel 30" x 120" w/4" Aluminum Base	1085	1316	1378	VMDGAP1030W3A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

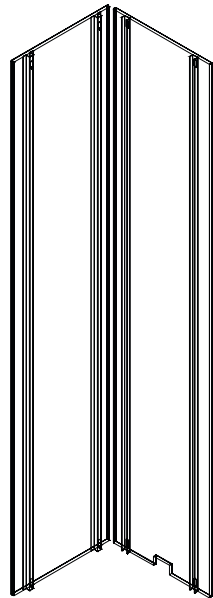
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Sample
Part Number:

VMDGAP0924W0V	.24	.72.25	.AQ5
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Total Cost \$968 =

\$968	+	N/C	+	N/C	+	N/C
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Double Groove Access Panels for 6" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Double Groove Access Panel 24" x 108" w/6" Vinyl Base	\$ 968	\$ 1199	\$ 1261	VMDGAP0924W4V	24"	72-108" in 1/4" increments	See Surface Materials Page 3
Double Groove Access Panel 24" x 120" w/6" Vinyl Base	1038	1269	1331	VMDGAP1024W4V	24"	108 1/8-120" in 1/4" increments	
Double Groove Access Panel 30" x 108" w/6" Vinyl Base	1008	1239	1301	VMDGAP0930W4V	30"	72-108" in 1/4" increments	
Double Groove Access Panel 30" x 120" w/6" Vinyl Base	1085	1316	1378	VMDGAP1030W4V	30"	108 1/8-120" in 1/4" increments	

Double Groove Access Panels for 6" Aluminum Base

Double Groove Access Panel 24" x 108" w/6" Aluminum Base	\$ 968	\$ 1199	\$ 1261	VMDGAP0924W4A	24"	72-108" in 1/4" increments
Double Groove Access Panel 24" x 120" w/6" Aluminum Base	1038	1269	1331	VMDGAP1024W4A	24"	108 1/8-120" in 1/4" increments
Double Groove Access Panel 30" x 108" w/6" Aluminum Base	1008	1239	1301	VMDGAP0930W4A	30"	72-108" in 1/4" increments
Double Groove Access Panel 30" x 120" w/6" Aluminum Base	1085	1316	1378	VMDGAP1030W4A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

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Sample
Part Number:

VMDGAP0924W4V	.24	.72.25	.AQ5
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Total Cost \$968 =

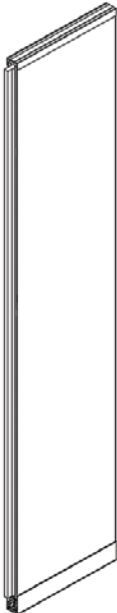
\$968	+ N/C	+ N/C	+ N/C
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Tongue & Groove Panels
Tongue and Groove panels are unitized panels with a tongue along one edge and a groove along the opposite edge.

Tongue & Groove Panels are available in vinyl and fabric finishes.

Panels include acoustical batts.

Base and Wireway must be specified separately.



Tongue & Groove Stackers

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Tongue & Groove Stacker 24" x 36"	\$ 150	\$ 227	\$ 247	VMTGGP0324S	24"	12-36" in 1/4" increments	See Surface Materials Page 3
Tongue & Groove Stacker 30" x 36"	197	274	294	VMTGGP0330S	30"	12-36" in 1/4" increments	

Tongue & Groove Panels for 4" Vinyl Base

Tongue & Groove Panel 24" x 108" w/4" Vinyl Base	\$ 449	\$ 680	\$ 743	VMTGGP0924W0V	24"	72-108" in 1/4" increments
Tongue & Groove Panel 24" x 120" w/4" Vinyl Base	474	705	767	VMTGGP1024W0V	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Panel 30" x 108" w/4" Vinyl Base	590	821	883	VMTGGP0930W0V	30"	72-108" in 1/4" increments
Tongue & Groove Panel 30" x 120" w/4" Vinyl Base	629	860	922	VMTGGP1030W0V	30"	108 1/8-120" in 1/4" increments

Tongue & Groove Panels for 4" Aluminum Base

Tongue & Groove Panel 24" x 108" w/4" Aluminum Base	\$ 449	\$ 680	\$ 743	VMTGGP0924W3A	24"	72-108" in 1/4" increments
Tongue & Groove Panel 24" x 120" w/4" Aluminum Base	474	705	767	VMTGGP1024W3A	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Panel 30" x 108" w/4" Aluminum Base	590	821	883	VMTGGP0930W3A	30"	72-108" in 1/4" increments
Tongue & Groove Panel 30" x 120" w/4" Aluminum Base	629	860	922	VMTGGP1030W3A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

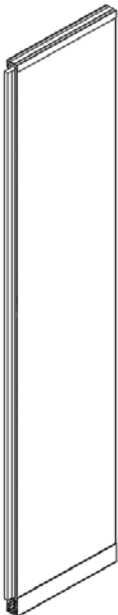
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Sample
Part Number:

VMTGGP0324S	.24	.35.25	.AQ5
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Total Cost \$150 =

\$150	+	N/C	+	N/C	+	N/C
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Tongue & Groove Panels for 6" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Tongue & Groove Panel 24" x 108" w/6" Vinyl Base	\$ 449	\$ 680	\$ 743	VMTGGP0924W4V	24"	72-108" in 1/4" increments	See Surface Materials Page 3
Tongue & Groove Panel 24" x 120" w/6" Vinyl Base	474	705	767	VMTGGP1024W4V	24"	108 1/8-120" in 1/4" increments	
Tongue & Groove Panel 30" x 108" w/6" Vinyl Base	590	821	883	VMTGGP0930W4V	30"	72-108" in 1/4" increments	
Tongue & Groove Panel 30" x 120" w/6" Vinyl Base	629	860	922	VMTGGP1030W4V	30"	108 1/8-120" in 1/4" increments	

Tongue & Groove Panels for 6" Aluminum Base

Tongue & Groove Panel 24" x 108" w/6" Aluminum Base	\$ 449	\$ 680	\$ 743	VMTGGP0924W4A	24"	72-108" in 1/4" increments
Tongue & Groove Panel 24" x 120" w/6" Aluminum Base	474	705	767	VMTGGP1024W4A	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Panel 30" x 108" w/6" Aluminum Base	590	821	883	VMTGGP0930W4A	30"	72-108" in 1/4" increments
Tongue & Groove Panel 30" x 120" w/6" Aluminum Base	629	860	922	VMTGGP1030W4A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

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Sample
Part Number:

VMTGGP0924W4V	.24	.75.25	.AQ5
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Total Cost \$449 =

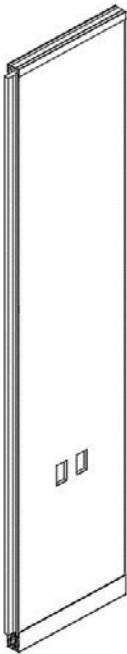
\$449	+ N/C	+ N/C	+ N/C
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Tongue & Groove Electrical Panels
Tongue and Groove Electrical panels are unitized panels with a tongue along one edge and a groove along the opposite edge. Single or Double Open Box options are available on both sides of the panel. Open Boxes cannot be placed at the same height on both sides of the panel. See chart for a.f.f. heights.

Tongue & Groove Panels are available in vinyl and fabric finishes.

Panels include acoustical batts.

Base and Wireway must be specified separately.



Tongue & Groove Electrical Panels for 4" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number
	Un- finished	1	2	
Tongue & Groove Electrical Panel 24" x 108" w/4" Vinyl Base	\$ 450	\$ 681	\$ 743	VMTGEP0924W0V
Tongue & Groove Electrical Panel 24" x 120" w/4" Vinyl Base	475	706	768	VMTGEP1024W0V
Tongue & Groove Electrical Panel 30" x 108" w/4" Vinyl Base	591	822	884	VMTGEP0930W0V
Tongue & Groove Electrical Panel 30" x 120" w/4" Vinyl Base	630	861	923	VMTGEP1030W0V

Tongue & Groove Electrical Panels for 4" Aluminum Base

Tongue & Groove Electrical Panel 24" x 108" w/4" Aluminum Base	\$ 450	\$ 681	\$ 743	VMTGEP0924W3A
Tongue & Groove Electrical Panel 24" x 120" w/4" Aluminum Base	475	706	768	VMTGEP1024W3A
Tongue & Groove Electrical Panel 30" x 108" w/4" Aluminum Base	591	822	884	VMTGEP0930W3A
Tongue & Groove Electrical Panel 30" x 120" w/4" Aluminum Base	630	861	923	VMTGEP1030W3A

Tongue & Groove Electrical Panels for 6" Vinyl Base

Tongue & Groove Electrical Panel 24" x 108" w/6" Vinyl Base	\$ 450	\$ 681	\$ 743	VMTGEP0924W4V
Tongue & Groove Electrical Panel 24" x 120" w/6" Vinyl Base	475	706	768	VMTGEP1024W4V
Tongue & Groove Electrical Panel 30" x 108" w/6" Vinyl Base	591	822	884	VMTGEP0930W4V
Tongue & Groove Electrical Panel 30" x 120" w/6" Vinyl Base	630	861	923	VMTGEP1030W4V

Tongue & Groove Electrical Panels for 6" Aluminum Base

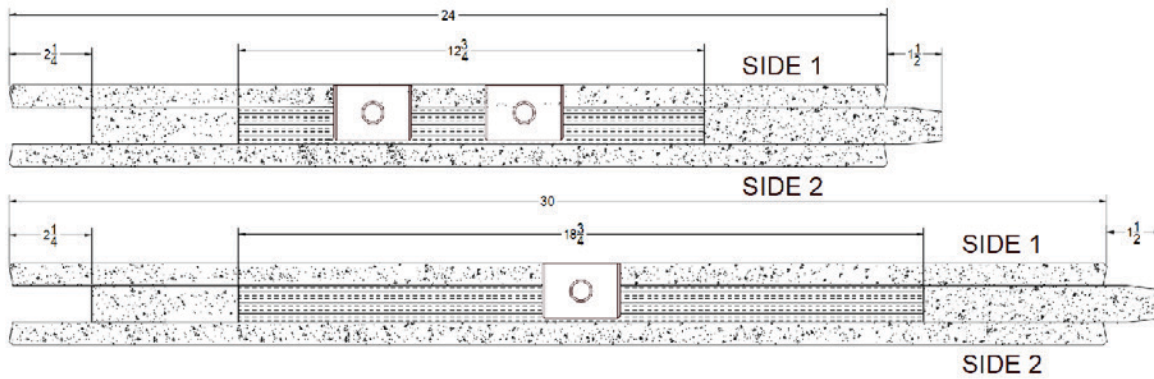
Tongue & Groove Electrical Panel 24" x 108" w/6" Aluminum Base	\$ 450	\$ 681	\$ 743	VMTGEP0924W4A
Tongue & Groove Electrical Panel 24" x 120" w/6" Aluminum Base	475	706	768	VMTGEP1024W4A
Tongue & Groove Electrical Panel 30" x 108" w/6" Aluminum Base	591	822	884	VMTGEP0930W4A
Tongue & Groove Electrical Panel 30" x 120" w/6" Aluminum Base	630	861	923	VMTGEP1030W4A

Build your complete
Part Number here:

VMTGEP0924W0V

Total Cost \$641

\$450



Width	Height	Electrical Side 1	Electrical Side 2	Surface Color
24"	72-108" in 1/4" increments	S1E01 - 1 Open Box @ 18" + \$191 S1E11 - 2 Open Boxes @ 18" + \$383 S1E02 - 1 Open Box @ 32" + \$191 S1E22 - 2 Open Boxes @ 32" + \$383 S1E03 - 1 Open Box @ 45" + \$191 S1E33 - 2 Open Boxes @ 45" + \$383 S1E04 - 1 Open Box @ 72" + \$191 S1E44 - 2 Open Boxes @ 72" + \$383 S1ENN - No Cutouts Side 1	S2E01 - 1 Open Box @ 18" + \$191 S2E11 - 2 Open Boxes @ 18" + \$383 S2E02 - 1 Open Box @ 32" + \$191 S2E22 - 2 Open Boxes @ 32" + \$383 S2E03 - 1 Open Box @ 45" + \$191 S2E33 - 2 Open Boxes @ 45" + \$383 S2E04 - 1 Open Box @ 72" + \$191 S2E44 - 2 Open Boxes @ 72" + \$383 S2ENN - No Cutouts Side 2	See Surface Materials Page 3
24"	108 1/8-120" in 1/4" increments			
30"	72-108" in 1/4" increments			
30"	108 1/8-120" in 1/4" increments			
24"	72-108" in 1/4" increments			
24"	108 1/8-120" in 1/4" increments			
30"	72-108" in 1/4" increments			
30"	108 1/8-120" in 1/4" increments			
24"	72-108" in 1/4" increments			
24"	108 1/8-120" in 1/4" increments			
30"	72-108" in 1/4" increments			
30"	108 1/8-120" in 1/4" increments			
24"	72-108" in 1/4" increments			
24"	108 1/8-120" in 1/4" increments			
30"	72-108" in 1/4" increments			
30"	108 1/8-120" in 1/4" increments			
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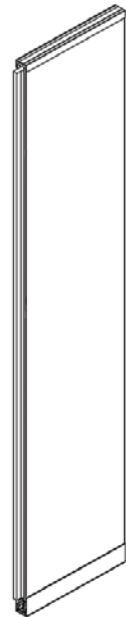
.24	+	.72.25	+	.S1E01	+	.AQ5
N/C	+	N/C	+	\$191	+	N/C

Tongue & Groove Make-Up Panels
Tongue and Groove Make-Up Panels arrive on-site disassembled. These panels can be used to cut around obstacles in the field. For instance, soffits, window sills, or radiator covers. Once the panels are assembled there will be a tongue along one edge and a groove along the opposite edge.

Tongue & Groove Panels are available in vinyl and fabric finishes.

Panels include acoustical batts.

Base and Wireway must be specified separately.



Tongue & Groove Make-Up Stackers

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Tongue & Groove Make-Up Stacker 24" x 36"	\$ 150	\$ 227	\$ 247	VTGMP0324S	24"	12-36" in 1/4" increments	See Surface Materials Page 3
Tongue & Groove Make-Up Stacker 30" x 36"	197	274	294	VTGMP0330S	30"	12-36" in 1/4" increments	

Tongue & Groove Make-Up Panels for 4" Vinyl Base

Tongue & Groove Make-Up Panel 24" x 108" w/4" Vinyl Base	\$ 449	\$ 680	\$ 742	VTGMP0924W0V	24"	72-108" in 1/4" increments
Tongue & Groove Make-Up Panel 24" x 120" w/4" Vinyl Base	474	705	767	VTGMP1024W0V	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Make-Up Panel 30" x 108" w/4" Vinyl Base	590	821	883	VTGMP0930W0V	30"	72-108" in 1/4" increments
Tongue & Groove Make-Up Panel 30" x 120" w/4" Vinyl Base	629	860	922	VTGMP1030W0V	30"	108 1/8-120" in 1/4" increments

Tongue & Groove Make-Up Panels for 4" Aluminum Base

Tongue & Groove Make-Up Panel 24" x 108" w/4" Aluminum Base	\$ 449	\$ 680	\$ 742	VTGMP0924W3A	24"	72-108" in 1/4" increments
Tongue & Groove Make-Up Panel 24" x 120" w/4" Aluminum Base	474	705	767	VTGMP1024W3A	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Make-Up Panel 30" x 108" w/4" Aluminum Base	590	821	883	VTGMP0930W3A	30"	72-108" in 1/4" increments
Tongue & Groove Make-Up Panel 30" x 120" w/4" Aluminum Base	629	860	922	VTGMP1030W3A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

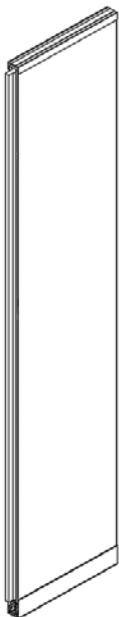
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Sample
Part Number:

VTGMP0324S	.24	.35.25	.AQ5
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Total Cost \$150 =

\$150	+	N/C	+	N/C	+	N/C
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Tongue & Groove Make-Up Panels for 6" Vinyl Base

Description	List Price Vinyl/Fabric Grade			Catalog Number	Width	Height	Surface Color
	Un- finished	1	2				
Tongue & Groove Make-up Panel 24" x 108" w/6" Vinyl Base	\$ 449	\$ 680	\$ 742	VMTGMP0924W4V	24"	72-108" in 1/4" increments	See Surface Materials Page 3
Tongue & Groove Make-up Panel 24" x 120" w/6" Vinyl Base	474	705	767	VMTGMP1024W4V	24"	108 1/8-120" in 1/4" increments	
Tongue & Groove Make-up Panel 30" x 108" w/6" Vinyl Base	590	821	883	VMTGMP0930W4V	30"	72-108" in 1/4" increments	
Tongue & Groove Make-up Panel 30" x 120" w/6" Vinyl Base	629	860	922	VMTGMP1030W4V	30"	108 1/8-120" in 1/4" increments	

Tongue & Groove Make-Up Panels for 6" Aluminum Base

Tongue & Groove Make-up Panel 24" x 108" w/6" Aluminum Base	\$ 449	\$ 680	\$ 742	VMTGMP0924W4A	24"	72-108" in 1/4" increments
Tongue & Groove Make-up Panel 24" x 120" w/6" Aluminum Base	474	705	767	VMTGMP1024W4A	24"	108 1/8-120" in 1/4" increments
Tongue & Groove Make-up Panel 30" x 108" w/6" Aluminum Base	590	821	883	VMTGMP0930W4A	30"	72-108" in 1/4" increments
Tongue & Groove Make-up Panel 30" x 120" w/6" Aluminum Base	629	860	922	VMTGMP1030W4A	30"	108 1/8-120" in 1/4" increments

Build your complete
Part Number here:

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Sample
Part Number:

VMTGMP0924W4V	.24	.75.25	.AQ5
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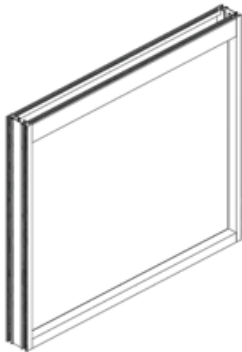
Total Cost \$449 =

\$449	+	N/C	+	N/C	+	N/C
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Glass Stackers
Glass Stackers can be specified to sit on-top of standard Volo Monolithic Panels utilizing the Double Capture Connector. The Double Capture Connector along with an additional Traditional Ceiling Runner must be specified separately.

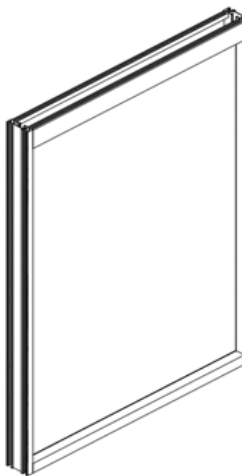
Glass can be specified as Clear Tempered, Low Iron, Frosted, or Laminated.

Calculate the stacker height by taking the ceiling height minus the panel height below.



Glass Stackers - 24"H

Description	List Price Glazing Grade				Catalog Number	Height	Glazing Color	Trim Color
	1	2	3	4				
Glass Stacker, 24"h x 24"w	\$ 823	\$ 1273	\$ 1321	\$ 1142	VMGSP2424	12-24" in 1/4" increments	See Surface Materials Page 6	Standard Finish +0 Premium Finish +\$46 Anodized +\$92
Glass Stacker, 24"h x 30"w	890	1340	1388	1209	VMGSP2430			
Glass Stacker, 24"h x 36"w	959	1409	1458	1278	VMGSP2436			
Glass Stacker, 24"h x 39"w	1009	1459	1507	1328	VMGSP2439			
Glass Stacker, 24"h x 42"w	1009	1459	1507	1328	VMGSP2442			
Glass Stacker, 24"h x 48"w	1078	1528	1576	1397	VMGSP2448			
Glass Stacker, 24"h x 60"w	1217	1667	1715	1536	VMGSP2460			
Glass Stacker, 24"h x 72"w	1341	1791	1839	1660	VMGSP2472			



Glass Stackers - 36"H

Glass Stacker, 36"h x 24"w	\$ 925	\$ 1826	\$ 1922	\$ 1565	VMGSP3624	24 1/4" - 36" in 1/4" increments		
Glass Stacker, 36"h x 30"w	1009	1910	2006	1649	VMGSP3630			
Glass Stacker, 36"h x 36"w	1092	1993	2089	1733	VMGSP3636			
Glass Stacker, 36"h x 39"w	1155	2056	2152	1795	VMGSP3639			
Glass Stacker, 36"h x 42"w	1155	2056	2152	1795	VMGSP3642			
Glass Stacker, 36"h x 48"w	1239	2140	2236	1879	VMGSP3648			
Glass Stacker, 36"h x 60"w	1406	2307	2403	2046	VMGSP3660			
Glass Stacker, 36"h x 72"w	1559	2460	2556	2199	VMGSP3672			

Build your complete
Part Number here:

_____	_____	_____	_____
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Sample
Part Number:

VMGSP2424	12.25	.T2A	.EC
_____	_____	_____	_____

Total Cost \$915 =

\$823	+	N/C	+	N/C	+	\$92
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Volo Sliding Doors

Frameless Glass Sliding Door Section - Full Height [44](#)

Aluminum Framed Sliding Door Section - Full & Partial Height [45](#)

Wood Sliding Door Section - Full & Partial Height [48](#)

Sliding Door Outsert Kit [51](#)

Volo Swing Doors

Swing Door Frame – Full & Partial Height [52](#)

Aluminum Framed Swing Door - Full & Partial Height [54](#)

Aluminum Double Framed Swing Door Section [56](#)

Wood Swing Door - Full & Partial Height [57](#)

Wood Double Swing Door Section [59](#)

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Frameless Glass Sliding Door Section – Full Height

Frameless Glass Sliding Doors are 1/2" thick and available at Full Height Only. 42" width is available up to 9'. 48" width available at 8' height ONLY. Doors are specified as either Right or Left opening as viewed from the exterior of the space.

Frameless Glass Sliding Doors are available with the same three glazing options offered for panel frames. All tempered - Clear, Frost or Low Iron.

Hardware Options:

Frameless Glass Doors are available with three pull options - both locking and non-locking versions of each. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- 18N – 18" Post Pull non locking
- 18L* – 18" Post Pull locking
- 36N – 36" Post Pull non locking
- 36L* – 36" Post Pull locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

*Note: When ordering 18L & 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock.

Note: Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the Satin Chrome 626 finish of the pulls and lock cylinder.

Soft Close Mechanism:

Frameless glass sliding door design supports soft close capability and is required.

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 3/4"	34"
42" x 9'	40 3/4"	34"
48" x 8'	46 3/4"	40"

Fellowes Patch Lock – SFIC Point of View Statement

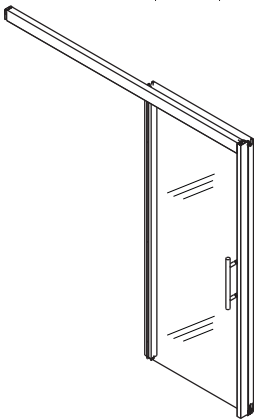
The Fellowes Patch Lock has a European Cylinder, Schlage C-5 pin, Keyed Differently / Random Key. The European Core is not available with SFIC or any type of interchangeable core. Alternate keyway options are very limited, and are all COM.

If the client requires a different core, the most efficient and cost effective way to do so is to swap out the supplied core in the field with a COM core. You may also contact your local locksmith to rekey.

Note: Switching a core requires the removal of 3 screws. The Euro Cylinder and Keys cost about \$40 COM. The current Supplier Model is Hafele PN 916.19.11. The unit has a 2.56" cylinder length.

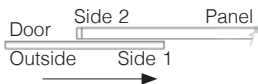
Frameless Glass Sliding Door Section – Full Height

Dimensions		Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Catalog Number	Height	Base Type	Base End Cap Color	Soft Close Mechanism	Door Hardware	Glazing Color	Trim Color		
Width	Height																			
Right-Hand													Specify in ½" increments	4" Vinyl	Specify only if 4" or 6" vinyl base selected.	1 SC +\$715 Soft Close Only	18N +\$778	See Surface Materials Page 6	No Cost All	
42" (1067) 7' 4" to 8'																				
42" (1067) 8½' to 9'																				
48" (1219) 7' 4" to 8'																				
Left-Hand												Specify in ½" increments	6" Vinyl	AL2 Aluminum Base	Standard Finishes only.	1 SC +\$715 Soft Close Only	18N +\$778	See Surface Materials Page 6	No Cost All	
42" (1067) 7' 4" to 8'																				
42" (1067) 8½' to 9'																				
48" (1219) 7' 4" to 8'																				
Build your complete Part Number here:																				

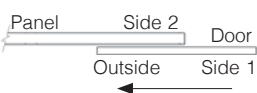


Optional 18" Post Pull (18N) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLFG42096R	.84	.AL2	N/A	.2SC	.36N	.E3D	.G							
\$10675	+	N/C	+	N/C	+	N/A	+	\$715	+	\$932	+	N/C	+	N/C

Total Cost \$12322 =

Aluminum Framed Sliding Door Section – Full Height

Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

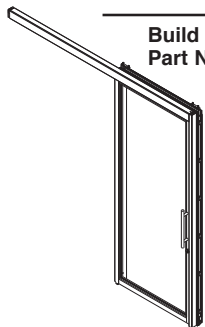
- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking

- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

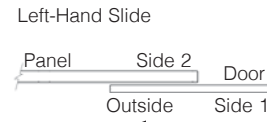
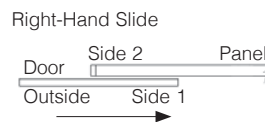
Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	46 5/8"	40 3/4"	40"
48" x 9'	46 5/8"	40 3/4"	40"
48" x 10'	46 5/8"	40 3/4"	40"

Aluminum Framed Sliding Door Section – Full Height

Dimensions Width Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4 4" Vinyl	Specify only if 4" or 6" vinyl base selected.	222 No Cost	No Cost Standard Finishes	SCN No Cost No Soft Close	BD No Cost Blank Door	G1 No Cost	See Surface Materials Page 6	Standard Finishes No Cost
42" (1067) 7' 4" to 8'	\$5478	VDSLFA42096R		6 6" Vinyl		224 +\$153	Premium Finishes	SCY +\$715 Soft Close	BDL +\$622 (non SFIC)	G2 +\$1245		Premium Finishes +\$46
48" (1219) 7' 4" to 8'	6026	VDSLFA48096R							BDLICWOC +\$513	G3 +\$2489		Anodized +\$92
42" (1067) 8' 1/2" to 9'	5844	VDSLFA42108R							18N +\$778	G4 +\$3738		
48" (1219) 8' 1/2" to 9'	6391	VDSLFA48108R							18L +\$1401	G5 +\$4982		
42" (1067) 9' 1/2" to 10'	6211	VDSLFA42120R		AL2 Aluminum Base		444 +\$308	Anodized		36LICWOC +\$1448	G6 +\$6229		
48" (1219) 9' 1/2" to 10'	6757	VDSLFA48120R							72N* +\$2224	G7 +\$9563		
Left-Hand Slide									72L* +\$5191 (*Only available on the 444)	G8 +\$11788		
42" (1067) 7' 4" to 8'	\$5478	VDSLFA42096L										
48" (1219) 7' 4" to 8'	6026	VDSLFA48096L										
42" (1067) 8' 1/2" to 9'	5844	VDSLFA42108L										
48" (1219) 8' 1/2" to 9'	6391	VDSLFA48108L										
42" (1067) 9' 1/2" to 10'	6211	VDSLFA42120L										
48" (1219) 9' 1/2" to 10'	6757	VDSLFA48120L										
Build your complete Part Number here:												



Optional 18" Post Pull with lock (18L) Shown



Sample Part Number:

VDSLFA42096R	.84	.4	.G	.222	.G	.SCN	.18L	.G3	.T2C	.TL
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Total Cost \$9368 =

\$5478	+	N/C	+	N/C	+	N/C	+	N/C	+	\$1401	+	\$2489	+	N/C	+	N/C
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Aluminum Framed Sliding Door Section – Partial Height

Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door section must be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	46 5/8"	40 3/4"	40"
48" x 9'	46 5/8"	40 3/4"	40"
48" x 10'	46 5/8"	40 3/4"	40"

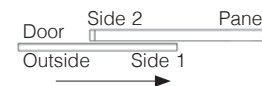
Aluminum Framed Sliding Door Section – Partial Height

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4	Specify only if 4" or	7H	222	No Cost	SCN	BD	G1	See	Standard
42" (1067)	\$5295	VDSLPA42096R		4" Vinyl	4" or	7 Feet	No Cost	Standard Finishes	No Cost	Blank Door	No Cost	Surface	Finishes
48" (1219)	5478	VDSLPA48096R		6	6" vinyl base selected.	8H	224	Premium Finishes	No Soft Close	BDL	G2	Materials	No Cost
42" (1067)	5478	VDSLPA42108R		6" Vinyl		8 Feet	224	Anodized	SCY +\$715 Soft Close	BDLICWOC +\$513 18N +\$778 18L +\$1401 18LICWOC +\$1291 36N +\$932 36L +\$1557 36LICWOC +\$1448 72N* +\$2224 72L* +\$5191 (*Only available on the 444)	G3 +\$2489 G4 +\$3738 G5 +\$4982 G6 +\$6229 G7 +\$9563 G8 +\$11788	Page 6	Premium Finishes +\$46 Anodized +\$92
48" (1219)	5660	VDSLPA48108R				+ \$308	+ \$153						
42" (1067)	5660	VDSLPA42120R		AL2	Standard	9H	444						
48" (1219)	5844	VDSLPA48120R		Aluminum Base	Finishes only.	9 Feet	+ \$308						
Left-Hand Slide													
42" (1067)	\$5295	VDSLPA42096L											
48" (1219)	5478	VDSLPA48096L											
42" (1067)	5478	VDSLPA42108L											
48" (1219)	5660	VDSLPA48108L											
42" (1067)	5660	VDSLPA42120L											
48" (1219)	5844	VDSLPA48120L											
Build your complete Part Number here:		-----	--	-	-	--	---	-	---	---	--	---	--

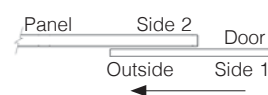


Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLPA42096R	.84	.2	N/A	.7H	.222	.L	.SCY	.18L	.G3	.T2C	.TL
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Total Cost \$9900 =

\$5295	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	\$715	+	\$1401	+	\$2489	+	N/C	+	N/C
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Aluminum Framed Double Sliding Door Section – Full Height

Aluminum Framed Double Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Double Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

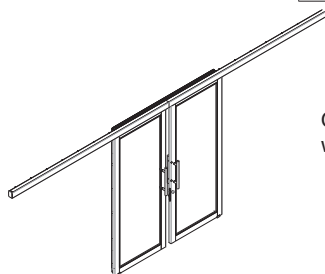
- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Double Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
78" W x Ceiling Height less 3"	39"	67"	65 1/2"

Aluminum Framed Double Sliding Door Section – Full Height

Dimensions Width Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hard-ware	Hard-ware Color	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide													
78" (1981) 7' 4" to 8'	\$9863	VDDSLFA78096	Specify in 1/2" increments	4 4" Vinyl	Specify only if 4" or 6" vinyl base selected.	222 No Cost	No Cost Standard Finishes	SCN No Cost No Soft Close	BD No Cost Blank Door	No Cost BSS Brushed Satin Chrome	G1 No Cost	See Surface Materials Page 6	Standard Finishes No Cost
78" (1981) 8' 1/2" to 9'	10517	VDDSLFA78108		6 6" Vinyl		224 +\$306	Premium Finishes	SCY +\$1430 Soft Close (Quantity 2)	BDL +\$1244 (non SFIC)	MBLK Black	G2 +\$2490		Premium Finishes +\$46
78" (1981) 9' 1/2" to 10'	11178	VDDSLFA78120		AL2 Aluminum Base	Standard Finishes only.	444 +\$616	Anodized		BDLICWOC +\$1026		G3 +\$4978		Anodized +\$92
									18N +\$1556	Note: Oiled Bronze Mortise Lock, Ring & Standard core SFIC - less Core for Mortise	G4 +\$7476		
									18L +\$2802		G5 +\$9964		
									18LICWOC +\$2582		G6 +\$12458		
									36N +\$1864		G7 +\$19126		
									36L +\$3114		G8 +\$23576		
									36LICWOC +\$2896				
									72N* +\$4278				
									72L* +\$9984 (*Only available on the 444)				
Build your complete Part Number here:													



Optional 18" Post Pull with lock (18L) Shown

Sample Part Number:

VDDSLFA78096	.84	.4	.G	.222	.G	.SCN	.18L	.BSS	.G3	.T2C	.TL
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Total Cost \$9861=

\$9861	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Wood Sliding Doors Section - Full Height

Wood Doors are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Full Lite Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Wood Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking

- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

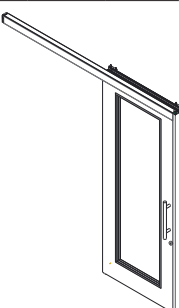
Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	34"
42" x 9'	40 5/8"	34"
42" x 10'	40 5/8"	34"
48" x 8'	46 5/8"	40"
48" x 9'	46 5/8"	40"
48" x 10'	46 5/8"	40"

Wood Sliding Door Section – Full Height

Dimensions Width Height		List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Type	Surface Color	Door Edge Color	Soft Close Mechan- ism	Hard- ware	Glazing Option	Glazing Color	Trim Color							
Right-Hand Slide				Specify in ½" in- crements	4	Specify only if 4" or 6" vinyl base selected.	FD No Cost Flush Door	HPL	Specify only if HPL surface color is selected	SCN No Cost No Soft Close SCY +\$715 Soft Close	BD No Cost Blank Door BDL +\$622 (non SFIC) BDLIC- WOC +\$513 18N +\$778 18L +\$1401 18LICWOC +\$1291 36N +\$932 36L +\$1557 36LICWOC +\$1448 72N* +\$2224 72L* +\$5191	Specify only if FL door type selected	See Surface Materials Page 6	Standard Finishes No Cost							
42" (1067)	7' 4" to 8'	\$6663	VDSLFW42096R		6			6" Vinyl							Grade 1 No Cost	Grade 2 +\$308	Grade 3 +\$622	Veneer +\$2334	G1 No Cost	Premium Finishes +\$46	
48" (1219)	7' 4" to 8'	7213	VDSLFW48096R		AL2 Alumi- num Base			Stand- ard Finishes only.							FL +\$932 Full Lite				G2 +\$1245		Anodized +\$92
42" (1067)	8' ½" to 9'	7029	VDSLFW42108R																G3 +\$2489		
48" (1219)	8' ½" to 9'	7577	VDSLFW48108R																G4 +\$3738		
42" (1067)	9' ½" to 10'	7394	VDSLFW42120R																G5 +\$4982		
48" (1219)	9' ½" to 10'	7943	VDSLFW48120R																G6 +\$6229		
Left-Hand Slide																					
42" (1067)	7' 4" to 8'	\$6663	VDSLFW42096L																		
48" (1219)	7' 4" to 8'	7213	VDSLFW48096L																		
42" (1067)	8' ½" to 9'	7029	VDSLFW42108L																		
48" (1219)	8' ½" to 9'	7577	VDSLFW48108L																		
42" (1067)	9' ½" to 10'	7394	VDSLFW42120L																		
48" (1219)	9' ½" to 10'	7943	VDSLFW48120L																		
Build your complete Part Number here:			-----	----	---	-	--	----	----	----	----	-	-	--							



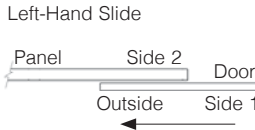
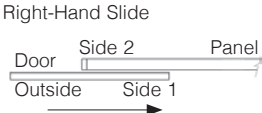
Flush Door



Full Lite Door

Optional 36" Post Pull with lock (36L) Shown

Optional 18" Post Pull with lock (18L) Shown



Sample Part Number:

VDSLFW42096R	.90.5	.2	N/A	.FD	.573	.L	.SCY	.36L	N/A	N/A	.L
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Total Cost \$8935 =

\$6663	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	\$715	+	\$1557	+	N/A	+	N/A	+	N/C
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Wood Sliding Door Section – Partial Height

Volo Partial Height Doors are designed to work with Volo Partial Height Door Frames. Wood Doors are available in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Wood Full Lite Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than a Partial Height Door by at least 12". If this is not the case, a Full Height Door should be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

Wood Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door:
Allows for COM pulls or locksets.
Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	35"
42" x 9'	40 5/8"	35"
48" x 8'	46 5/8"	41"
48" x 9'	46 5/8"	41"

Wood Sliding Door Section – Partial Height

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Surface Color	Door Edge Color	Soft Close Mechanism	Hard-ware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4	Specify only if 4" or 6" vinyl base selected.	7H 7 Feet	FD No Cost	HPL Grade 1 No Cost	Specify only if HPL surface color is selected	SCN No Cost No Soft Close	BD No Cost Blank Door	Specify only if FL door type selected	See Surface Materials Page 6	Standard Finishes No Cost
42" (1067) 8'	\$6663	VDSLWPW42096R		6		8H 8 Feet	Flush Door	Grade 2 +\$308		SCY +\$715 Soft Close	BDL +\$622 (non SFIC)	G1 No Cost		Premium Finishes +\$46
48" (1219) 8'	6848	VDSLWPW48096R												
42" (1067) 8' 1/2" to 9'	6848	VDSLWPW42108R												
48" (1219) 8' 1/2" to 9'	7029	VDSLWPW48108R												
42" (1067) 9' 1/2" to 10'	7029	VDSLWPW42120R												
48" (1219) 9' 1/2" to 10'	7213	VDSLWPW48120R												
Left-Hand Slide				AL2	Aluminum Base	9H 9 Feet	FL +\$932 Full Lite	Grade 3 +\$622	No Cost Note: Color also applies to glass retainer strip		BDLICWOC +\$513 18N +\$778 18L +\$1401 18LICWOC +\$1291 36N +\$932 36L +\$1557 36LICWOC +\$1448 72N* +\$2224 72L* +\$5191	G2 +\$1245 G3 +\$2489 G4 +\$3738 G5 +\$4982 G6 +\$6229 G7 +\$9563 G8 +\$11788		Anodized +\$92
42" (1067) 8'	\$6663	VDSLWPW42096L						Veneer +\$2334						
48" (1219) 8'	6848	VDSLWPW48096L												
42" (1067) 8' 1/2" to 9'	6848	VDSLWPW42108L												
48" (1219) 8' 1/2" to 9'	7029	VDSLWPW48108L												
42" (1067) 9' 1/2" to 10'	7029	VDSLWPW42120L												
48" (1219) 9' 1/2" to 10'	7213	VDSLWPW48120L												
Build your complete Part Number here:														

Flush Door



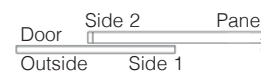
Optional 36" Post Pull with lock (36L) Shown



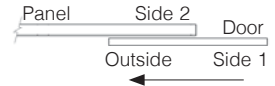
Full Lite Door

Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLWPW42096R	.90.5	.2	N/A	.7H	.FD	.573	.L	.SCN	.36L	N/A	N/A	.L
---------------	-------	----	-----	-----	-----	------	----	------	------	-----	-----	----

Total Cost \$8220 =

\$6663	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$1557	+	N/A	+	N/A	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	--------	---	-----	---	-----	---	-----

Double Door Size	Actual Door Width	Clear Opening
78" W x Ceiling Height less 3"	39"	65 1/2"

\$11994 + N/C + N/C + N/C + N/C + N/C + N/C + N/C + N/C + \$2802 + N/C + N/A + N/A + N/C

Sliding Door Outsert Kit

If the Sliding Door will be positioned over Outsert Tiles when opened, a Sliding Door Outsert Kit must be specified (SIVSDOUTKIT). The Kit includes spacers that will ensure proper clearance between the door and the tiles.

Sliding Door Outsert Kit			
Description	List Price	Catalog Number	Trim Color
Sliding Door Outsert Kit	\$ 273	SIVSDOUTKIT	Standard Finish No Cost Premium Finish + \$46 Anodized + \$92
Build your complete Part Number here:		-----	--

Sample
Part Number:

SIVSDOUTKIT -----	.TL --
----------------------	-----------

Total Cost \$273 =

\$273	+	N/C
-------	---	-----

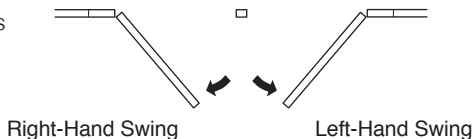
Swing Door Frames: Full Height

Volo Full Height Swing Door Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements and are designed to work with either the Traditional or Reveal Ceiling Crown, but can only accept Full Height Swing Doors (specified separately).

Volo Swing Door Frames are available in all three base styles: 3-1/2" Aluminum Base, 4" and 6" Vinyl base. Remember to specify the base style that matches the adjacent panels.

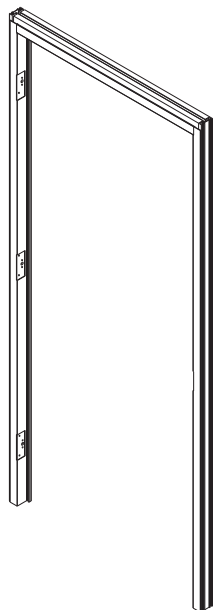
Frames can be ordered in heights ranging from 7'4" to 10' in 1/2" increments.

Swing Door Frames offer up to 2" of total height adjustment.



Specify the actual ceiling height in inches, using a decimal to represent fractions in one half inch increments. Example: 7'6 1/2" is specified as 90.5".

Note: These are Door Frames only. Swing Doors must be specified separately. The Actual Width of the Swing Door Frame is 39".



Swing Door Frame for 3-1/2" Aluminum Base – Full Height

Dimensions Width Height	List Price	Catalog Number	Frame Height	Trim Color
Right-Hand Swing			Specify in 1/2" Increments	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
39" (991) 7' 4" to 8'	\$2190	VDFPFHH239096R		
39" (991) 8' 1/2" to 9'	2374	VDFPFHH239108R		
39" (991) 9' 1/2" to 10'	2554	VDFPFHH239120R		
Left-Hand Swing				
39" (991) 7' 4" to 8'	\$2190	VDFPFHH239096L		
39" (991) 8' 1/2" to 9'	2374	VDFPFHH239108L		
39" (991) 9' 1/2" to 10'	2554	VDFPFHH239120L		

Swing Door Frame for 4" Vinyl Base – Full Height

Dimensions Width Height	List Price	Catalog Number	Specify in 1/2" Increments	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92	Base End Cap Color
Right-Hand Swing					
39" (991) 7' 4" to 8'	\$2190	VDFPFHH439096R			
39" (991) 8' 1/2" to 9'	2374	VDFPFHH439108R			Standard Smooth Finish No Cost
39" (991) 9' 1/2" to 10'	2554	VDFPFHH439120R			
Left-Hand Swing					
39" (991) 7' 4" to 8'	\$2190	VDFPFHH439096L			
39" (991) 8' 1/2" to 9'	2374	VDFPFHH439108L			
39" (991) 9' 1/2" to 10'	2554	VDFPFHH439120L			

Swing Door Frame for 6" Vinyl Base – Full Height

Dimensions Width Height	List Price	Catalog Number	Specify in 1/2" Increments	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92	Base End Cap Color
Right-Hand Swing					
39" (991) 7' 4" to 8'	\$2190	VDFPFHH639096R			
39" (991) 8' 1/2" to 9'	2374	VDFPFHH639108R			Standard Smooth Finish No Cost
39" (991) 9' 1/2" to 10'	2554	VDFPFHH639120R			
Left-Hand Swing					
39" (991) 7' 4" to 8'	\$2190	VDFPFHH639096L			
39" (991) 8' 1/2" to 9'	2374	VDFPFHH639108L			
39" (991) 9' 1/2" to 10'	2554	VDFPFHH639120L			

Build your complete
Part Number here:

Sample
Part Number:

VDFPFHH239096R

.90.5

.TL

--

Total Cost \$2190 =

\$2190

+

N/C

+

N/C

+

N/C

Swing Door Frames: Partial Height
Volo Partial Height Swing Door Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements and are designed to work with either the Traditional or Reveal Ceiling Crown, but can only accept Partial Height Swing Doors (specified separately).

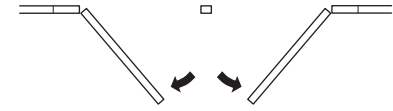
Partial Height Swing Door Frames are available in all three base styles: 3-1/2" Aluminum Base, 4" and 6" Vinyl Base. Remember to specify the base style that matches the adjacent panels.

Frames can be ordered in heights ranging from 7'10" to 10' in 1/2" increments.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door section must be specified.

Specify the actual ceiling height in inches, using a decimal to represent fractions in one half inch increments. Example 7'10 1/2" is specified as 94.5".

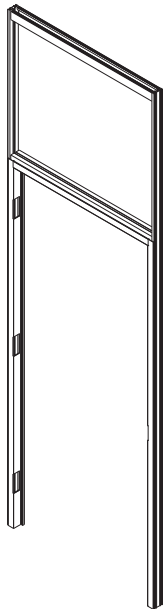
Swing Door Frames offer up to 2" of total height adjustment.



Right-Hand Swing

Left-Hand Swing

Note: These are Door Frames only. Partial Height Swing Doors and Tiles must be specified separately. The Actual Width of the Swing Door Frame is 39".



Swing Door Frame for 3-1/2" Aluminum Base – Partial Height

Dimensions Width Height		List Price	Catalog Number	Frame Height	Door Height	Trim Color		
Right-Hand Swing			VDFPPHH239096R VDFPPHH239108R VDFPPHH239120R	Specify in ½" Increments	7H 7'-0" 8H 8'-0" 9H 9'-0"	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92		
39" (991)	8'	\$2374						
39" (991)	8' ½" to 9'	2554						
39" (991)	9' ½" to 10'	2739						
Left-Hand Swing								
39" (991)	8'	\$2374					VDFPPHH239096L	
39" (991)	8' ½" to 9'	2554					VDFPPHH239108L	
39" (991)	9' ½" to 10'	2739					VDFPPHH239120L	
Swing Door Frame for 4" Vinyl Base – Partial Height								
Dimensions Width Height		List Price	Catalog Number			Base End Cap Color		
Right-Hand Swing			VDFPPHH439096R VDFPPHH439108R VDFPPHH439120R				Standard Smooth Finish No Cost	
39" (991)	8'	\$2374						
39" (991)	8' ½" to 9'	2554						
39" (991)	9' ½" to 10'	2739						
Left-Hand Swing								
39" (991)	8'	\$2374						VDFPPHH439096L
39" (991)	8' ½" to 9'	2554						VDFPPHH439108L
39" (991)	9' ½" to 10'	2739						VDFPPHH439120L
Swing Door Frame for 6" Vinyl Base – Partial Height								
Dimensions Width Height		List Price	Catalog Number					
Right-Hand Swing			VDFPPHH639096R VDFPPHH639108R VDFPPHH639120R					
39" (991)	8'	\$2374						
39" (991)	8' ½" to 9'	2554						
39" (991)	9' ½" to 10'	2739						
Left-Hand Swing								
39" (991)	8'	\$2374						VDFPPHH639096L
39" (991)	8' ½" to 9'	2554						VDFPPHH639108L
39" (991)	9' ½" to 10'	2739						VDFPPHH639120L
Build your complete Part Number here:								-----

Sample
Part Number:

VDFPPHH239096R	.90.5	.7H	.TL	--
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Total Cost \$2374 =

\$2374	+	N/C	+	N/C	+	N/C	+	N/C
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Aluminum Framed Swing Door – Full Height

Aluminum Framed Doors are offered in two stile/rail combinations:

- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails
- 4-4-10: 4" Vertical Stiles Top Rails and 10" Horizontal Rails

Aluminum Framed Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Full Height Doors MUST match the NOMINAL Height of the corresponding Full Height Door Frame. Example: a Full Height Door Frame that has a ceiling height of 7'6½" = 90.5" would require a Full Height Swing Door = 90.5" high.

Hardware Options:

All door levers are a brushed chrome finish.

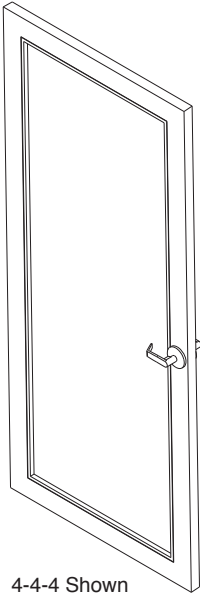
- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking

- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

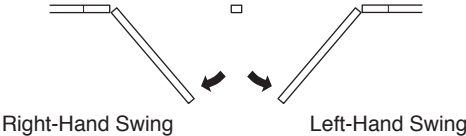
Door Size	Actual Door Width	Clear Opening
36" x 8'	35¾"	33"
36" x 9'	35¾"	33"
36" x 10'	35¾"	33"

Aluminum Framed Swing Door – Full Height

Dimensions Width Height	List Price	Catalog Number	Height	Door Type	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing			Specify in ½" increments	444 +\$308 4410 +\$443 (ADA) Compliant)	NH No Cost LP +\$263 Lever Passage LL +\$545 Lever Lockset (non SFIC) LLICWOC +\$518 Lever Lockset (SFIC)	RK No Cost Random	G1 No Cost G2 +\$1245 G3 +\$2489 G4 +\$3738 G5 +\$4982 G6 +\$6229 G7 +\$9563 G8 +\$11788	See Surface Materials Page 6	Standard Finishes No Cost Premium Finishes +\$46 Anodized +\$92
36" (914) 7' 4" to 8'	\$1916	VDUAFHH39096R							
36" (914) 8' ½" to 9'	2099	VDUAFHH39108R							
36" (914) 9' ½" to 10'	2281	VDUAFHH39120R							
Left-Hand Swing									
36" (914) 7' 4" to 8'	\$1916	VDUAFHH39096L							
36" (914) 8' ½" to 9'	2099	VDUAFHH39108L							
36" (914) 9' ½" to 10'	2281	VDUAFHH39120L							
Build your complete Part Number here:		_____	__	---	---	--	---	---	-



4-4-4 Shown



Sample Part Number:

Total Cost \$4976 =

VDUAFHH39096R	.96	.444	.LP	.RK	.G3	.T2C	.TL							
\$1916	+	N/C	+	\$308	+	\$263	+	N/C	+	\$2489	+	N/C	+	N/C

Aluminum Framed Swing Door – Partial Height

Aluminum Framed Doors are offered in two stile/rail combinations:

- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails
- 4-4-10: 4" Vertical Stiles Top Rail and 10" Horizontal Rails

Aluminum Framed Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door Frame and Door must be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

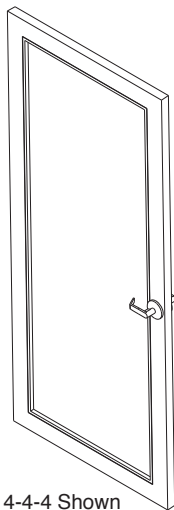
All door levers are a brushed chrome finish.

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

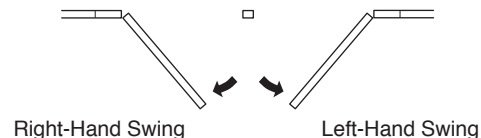
Door Size	Actual Door Width	Clear Opening
36" x 7'	35 ³ / ₄ "	33"
36" x 8'	35 ³ / ₄ "	33"
36" x 9'	35 ³ / ₄ "	33"

Aluminum Framed Swing Door – Partial Height

Dimensions Width Height	List Price	Catalog Number	Height	Door Type	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing			Specify in ½" increments	444 +\$308	NH No Cost	RK No Cost	G1 No Cost	See Surface Materials Page 6	Standard Finishes No Cost
36" (914) 7'	\$ 1734	VDUAPHH39084R		4410 +\$443 ADA Compliant)	LP +\$263 Lever Passage	Random	G2 +\$1245		
36" (914) 8'	1916	VDUAPHH39096R					G3 +\$2489		
36" (914) 9'	2099	VDUAPHH39108R					G4 +\$3738		Premium Finishes +\$46 Anodized +\$92
Left-Hand Swing					LL +\$545 Lever Lockset (non SFIC)		G5 +\$4982		
36" (914) 7'	\$ 1734	VDUAPHH39084L					G6 +\$6229		
36" (914) 8'	1916	VDUAPHH39096L					G7 +\$9563		
36" (914) 9'	2099	VDUAPHH39108L					G8 +\$11788		
Build your complete Part Number here:									



4-4-4 Shown



Sample Part Number:

VDUAPHH39084R	.84	.444	.LP	.RK	.G3	.T2C	.TL
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Total Cost \$4794 =

\$1734	+	N/C	+	\$308	+	\$263	+	N/C	+	\$2489	+	N/C	+	N/C
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Surface Materials

Space Planning

Full Height Panels

Panel Frames

Volo Monolithic

Doors

Tiles

Connectors

Electrical

Service Items

Aluminum Double Framed Swing Door Section

Aluminum Double Framed Door Sections are offered in two stile/rail combinations:

- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails
- 4-4-10: 4" Vertical Stiles Top Rails and 10" Horizontal Rails

Aluminum Double Framed Door Sections are field reversible allowing the doors to open to the exterior of the space. Doors are available with the same glazing options offered for panel frames.

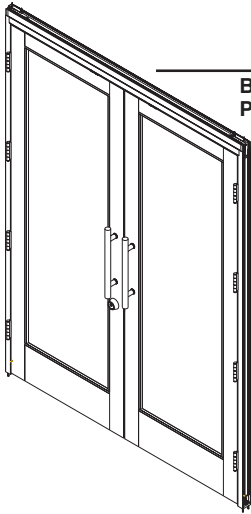
Door Sections MUST match the NOMINAL Height of the corresponding panels.

All Door levers are a brushed chrome finish. Please see page 60 for optional door machining and hardware selections.

Double Swing Door Style	Door Width (individual)	Total Clear Opening (Nominal/Installed)
Aluminum Framed Door	34 1/4"	65 1/2"

Aluminum Double Swing Door Section

Dimensions		List Price	Catalog Number	Section Height	Base Type	Door Type	Door Hardware	Glazing Option	Glazing Color	Trim Color
Width	Height									
72" (1829)	8'	\$12551	VDDAFHH72096	Specify in 1/2" increments	4	444	See Page 60 For Details	G1	See Surface Materials Page 6	Standard Smooth Finishes No Cost
	9'	12679	VDDAFHH72108		4" Vinyl	+\$616		No Cost		
	10'	12806	VDDAFHH72120		6	4410		G2		
					6" Vinyl	+\$886 (ADA Compliant)		G3		Premium Finishes +\$46
					AL2 Aluminum Base			G4		Anodized +\$92
								+\$7476		
								G5		
								+\$9964		
								G6		
								+\$12458		
								G7		
								+\$19126		
								G8		
								+\$23576		
Build your complete Part Number here:										



Sample Part Number:

Total Cost \$13169 =

VDDAFHH72096	.96	.4	.444	.NH36L	.G1	.T2A	.DW					
\$12551	+	N/C	+	N/C	+	\$618	+	N/C	+	N/C	+	N/C

Wood Swing Doors - Full Height

Wood Doors are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer. Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Full Lite Doors are available with the same glazing options offered for panel frames.

On an HPL door, the trim color applies to the glass retainer strip and door edge.

Full Height Doors MUST match the NOMINAL height of the corresponding Full Height Door Frame. Example: a Full Height Door Frame that has a ceiling height of 7'6½" = 90.5" would require a Full Height Swing Door = 90.5".

Hardware Options:

All door levers are a brushed chrome finish.

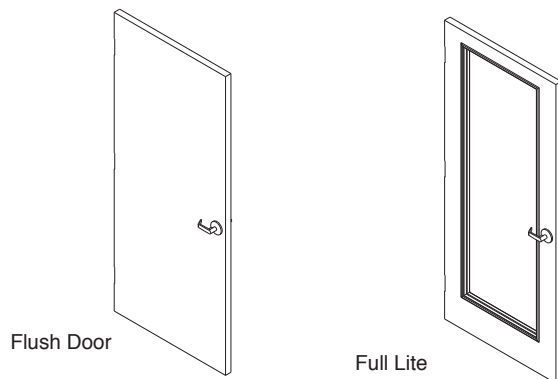
- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)

- LLICWOC – Lever Lock set SFIC less core

Door Size	Actual Door Width	Clear Opening
36" x 7'	35¾"	33"
36" x 8'	35¾"	33"
36" x 9'	35¾"	33"
36" x 10'	35¾"	33"

Wood Swing Door – Full Height

Dimensions Width Height		List Price	Catalog Number	Height	Door Type	Surface Color	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing				Specify in ½" incre- ments	FD No Cost Flush Door FL +\$932 Full Lite	HPL Grade 1 No Cost	NH No Cost LP +\$263 Lever Passage Grade 2 +\$308 Grade 3 +\$622 Veneer +\$2334	RK No Cost Random	Specify only if FL door type selected	See Surface Materials Page 6	Specify only if HPL surface color is selected
36" (914)	7' 4" to 8'	\$3286	VDUWFHH39096R								
36" (914)	8' ½" to 9'	3467	VDUWFHH39108R								
36" (914)	9' ½" to 10'	3642	VDUWFHH39120R								
Left-Hand Swing											Standard Smooth Finishes No Cost
36" (914)	7' 4" to 8'	\$3286	VDUWFHH39096L								
36" (914)	8' ½" to 9'	3467	VDUWFHH39108L								
36" (914)	9' ½" to 10'	3642	VDUWFHH39120L								
Build your complete Part Number here:			-----	--	--	--	----	--	--	-	-



Sample Part Number:

VDUWFHH39096R	.90.5	.FD	.JA2	.LL	.RK	N/A	N/A	.TL
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Total Cost \$4454 =

\$3287	+	N/C	+	N/C	+	\$622	+	\$545	+	N/C	+	N/A	+	N/A	+	N/A	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Wood Swing Door – Partial Height

Wood Doors are available in two styles, Flush or Full Lite and can be specified in either HPL or Veneer. Partial Height Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Wood Full Lite Doors are available with the same glazing options offered for panel frames.

On an HPL door, the trim color applies to the glass retainer strip and door edge.

Note: The ceiling height must be greater than a Partial Height Door by at least 12". If this is not the case, a Full Height Door should be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

All door levers are a brushed chrome finish.

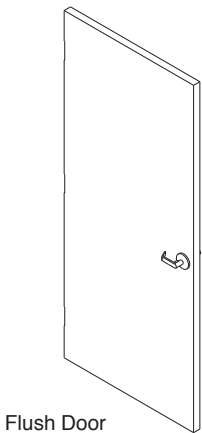
- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Wood Swing Door cut sheet.

- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

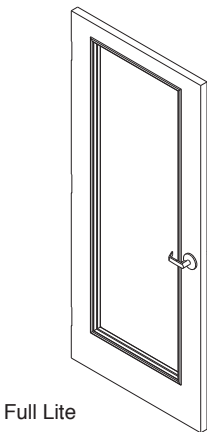
Door Size	Actual Door Width	Clear Opening
36" x 7'	35 ³ / ₄ "	33"
36" x 8'	35 ³ / ₄ "	33"
36" x 9'	35 ³ / ₄ "	33"

Wood Swing Door – Partial Height

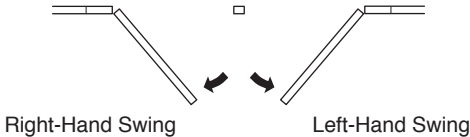
Dimensions Width Height		List Price	Catalog Number	Door Type	Surface Color	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color											
Right-Hand Swing				FD No Cost Flush Door	HPL Grade 1 No Cost	NH No Cost	RK No Cost Random	Specify only if FL door type selected	See Surface Materials Page 6	Specify only if HPL surface color is selected											
36" (914)	7'	\$3101	VDUWPHH39084R		Grade 2 + \$308	LP + \$263 Lever Passage															
36" (914)	8'	3286	VDUWPHH39096R			LL + \$545 Lever Lockset (non SFIC) LLICWOC + \$518 Lever Lockset (SFIC)															
36" (914)	9'	3467	VDUWPHH39108R	Veneer + \$2334																	
Left-Hand Swing											G1 No Cost G2 + \$1245 G3 + \$2489 G4 + \$3738 G5 + \$4982 G6 + \$6229 G7 + \$9563 G8 + \$11788										
36" (914)	7'	\$3101	VDUWPHH39084L																		
36" (914)	8'	3286	VDUWPHH39096L																		
36" (914)	9'	3467	VDUWPHH39108L																		
Build your complete Part Number here:			-----	--	--	--	--	--	--	--											



Flush Door



Full Lite



Sample
Part Number:

VDUWPHH39084R	.FL	.JA2	.LL	.RK	.G1	.T2A	.G							
\$3101	+	\$932	+	\$622	+	\$545	+	N/C	+	N/C	+	N/C	+	N/C

Total Cost \$5200 =

Wood Double Swing Door Section

Wood Double Swing Door Sections are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer. Doors are field reversible allowing the doors to open to the exterior of the space.

Full Lite Doors are available with the same glazing options offered for panel frames.

On an HPL door, the trim color applies to the glass retainer strip and door edge.

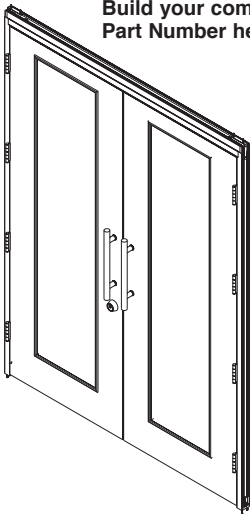
Door Sections MUST match the NOMINAL Height of the corresponding panels.

All Door levers are a brushed chrome finish. Please see page 60 for optional door machining and hardware selections.

Double Swing Door Style	Door Width (individual)	Total Clear Opening (Nominal/Installed)
Wood Flush/ Full Lite Door	34 1/4"	65 1/2"

Wood Double Swing Door Section

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Door Type	Door Surface Color	Door Hardware	Glazing Option	Glazing Color	Trim Color
72" (1829)	8'	\$10825	Specify in 1/2" increments	4	FD	HPL	See Page 60 For Details	Specify only if FL door type selected	See Surface Materials Page 6	Standard Smooth Finishes No Cost
	9'	11356		4" Vinyl	No Cost	Grade 1 No Cost				
	10'	11888		6" Vinyl	FL +\$1864	Grade 2 +\$616				
				AL2 Aluminum Base	Full Lite	Grade 3 +\$1244		G1 No Cost		
								G2 \$2490		
								G3 +\$4978		
								G4 \$7476		
								G5 \$9964		
								G6 \$12458		
								G7 \$19126		
								G8 \$23576		
Build your complete Part Number here:		-----	---	---	--	---	-----	--	---	-



Sample Part Number:

VDDWFHH72108	.106	.4	.FD	.J0C	.NH18L	N/A	N/A	.DW						
\$11356	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C

	Double Swing Door Hardware Options		
	Option	Description	Upcharge
Surface Materials	.NH18	Machined for 18" Post Pull (12" CL), pull not included	\$0
	.NH18L	Machined for 18" Post Pull (12" CL) and lock, hardware not included	\$0
Space Planning	.NH36	Machined for 36" Post Pull (22.5"CL), pull not included	\$0
	.NH36L	Machined for 36" Post Pull (22.5" CL) and lock, hardware not included	\$0
Full Height Panels	.BD	Blank Door, not machined for hardware (pull or lock), hardware not included	\$0
	.BDL	Blank Door w/Lock, machined for and includes lock only, pull not included	\$1244
Panel Frames	.18N1S	18" Post Pull Non-Locking 1 Sided with Caps	\$909
	.18N1SC	18" Post Pull Non-Locking 1 Sided with Caps and Concealed Closer	\$3029
Volo Monolithic	.18L1S	18" Post Pull Locking 1 Sided with Caps	\$1724
	.18L1SC	18" Post Pull Locking 1 Sided with Caps and Concealed Closer	\$3843
Doors	.18ML1S	18" Post Pull 1 Sided with Caps and Magnetic Lock	\$5698
	.18ML1SC	18" Post Pull 1 Sided with Caps. Magnetic Lock and Concealed Closer	\$7818
	.18MLS1S	18" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors	\$6723
	.18MLS1SC	18" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors and Concealed Closer	\$8845
	.18LICWOC1S	18" Post Pull Locking SFIC (Less Core) 1 Sided with Caps	\$1669
	.18LICWOC1SC	18" Post Pull Locking SFIC (Less Core) 1 Sided with Caps and Concealed Closer	\$3790
	.36N1S	36" Post Pull Non-Locking 1 Sided with Caps	\$1059
	.36N1SC	36" Post Pull Non-Locking 1 Sided with Caps and Concealed Closer	\$3182
	.36L1S	36" Post Pull Locking 1 Sided with Caps	\$1847
	.36L1SC	36" Post Pull Locking 1 Sided with Caps and Concealed Closer	\$3968
	.36ML1S	36" Post Pull 1 Sided with Caps and Magnetic Lock	\$5848
	.36ML1SC	36" Post Pull 1 Sided with Caps. Magnetic Lock and Concealed Closer	\$7968
	.36MLS1S	36" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors	\$6875
	.36MLS1SC	36" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors and Concealed Closer	\$8994
	.36LICWOC1S	36" Post Pull Locking SFIC (Less Core) 1 Sided with Caps	\$1793
	.36LICWOC1SC	36" Post Pull Locking SFIC (Less Core) 1 Sided with Caps and Concealed Close	\$3912
	.72N1S*	72" Post Pull Non-Locking 1 Sided with Caps	\$2236
	.72N1SC*	72" Post Pull Non-Locking 1 Sided with Caps and Concealed Closer	\$4357
	.72ML1S*	72" Post Pull 1 Sided with Caps and Magnetic Lock	\$7025
	.72ML1SC*	72" Post Pull 1 Sided with Caps. Magnetic Lock and Concealed Closer	\$9145
	.72LSS1S*	72" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors	\$8052
	.72LSS1SC*	72" Post Pull 1 Sided with Caps, Magnetic Lock with Sensors and Concealed Closer	\$10170

*72" Post Pulls lock into the floor – Floor coring is required. Dust Cap is included.

Volo Tiles

Center Mount Glazed Tile [62](#)

Insert Tile

Vinyl Insert Tile [65](#)

Laminate Insert Tile [68](#)

Veneer Insert Tile [71](#)

Tackable Insert Tile [74](#)

Ecoustic Insert Tile [78](#)

Outsert Tile

Laminate Outsert Tile [82](#)

Veneer Outsert Tile [86](#)

Glass Marker Board Outsert Tile [90](#)

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Center Mount Glazing Tiles
Center Mount Glazing Tiles provide transparency or translucency for a Volo panel. Glazing tiles are Class A fire rated when specified with tempered glass.

Center Mount Glazing Tiles are available in widths up to 60" and in heights up to 114".

Note: 48 1/8" to 60" Center Mount Glazing Tiles are only available in heights up to 96".



Center Mount Glazing Tile

Dimensions Width Height		List Price Glazing Grade								Catalog Number	Width	Height	Glazing Color
1	2	3	4	5	6	7	8						
12" (305)	16"	\$91	\$160	\$210	\$270	\$670	\$ 554	\$ 1073	\$ 1306	VTFG2512016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457)	16"	110	190	256	325	805	693	1232	1481	VTFG2518016			
24" (610)	16"	130	222	298	377	938	850	1449	1731	VTFG2524016			
30" (762)	16"	147	255	341	433	1075	921	1580	1892	VTFG2530016			
36" (914)	16"	166	286	384	487	1207	998	1801	2176	VTFG2536016			
42" (1067)	16"	185	320	424	541	1342	1566	2512	2949	VTFG2542016			
48" (1219)	16"	205	350	469	596	1476	1635	2724	3224	VTFG2548016			
54" (1372)	16"	223	384	513	651	1612	1702	2934	3496	VTFG2554016			
60" (1524)	16"	241	415	552	702	1747	1616	2991	3615	VTFG2560016			
12" (305)	32"	\$124	\$217	\$290	\$370	\$916	\$ 693	\$ 1277	\$ 1560	VTFG2512032			
18" (457)	32"	153	264	352	451	1118	975	1784	2159	VTFG2518032			
24" (610)	32"	182	315	419	531	1320	1307	2423	2924	VTFG2524032			
30" (762)	32"	209	362	482	614	1520	1546	2969	3593	VTFG2530032			
36" (914)	32"	238	410	546	694	1723	1744	3474	4223	VTFG2536032			
42" (1067)	32"	266	458	613	778	1925	1866	3903	4777	VTFG2542032			
48" (1219)	32"	295	507	675	858	2126	2598	4943	5942	VTFG2548032			
54" (1372)	32"	322	552	738	941	2328	2785	5437	6562	VTFG2554032			
60" (1524)	32"	350	603	804	1020	2530	2820	5779	7029	VTFG2560032			
12" (305)	48"	\$162	\$278	\$372	\$471	\$1174	\$ 922	\$ 1554	\$ 1898	VTFG2512048			
18" (457)	48"	199	341	455	578	1432	1261	2292	2807	VTFG2518048			
24" (610)	48"	233	405	536	682	1690	1832	3263	3950	VTFG2524048			
30" (762)	48"	270	463	617	785	1947	2193	4024	4882	VTFG2530048			
36" (914)	48"	305	525	700	890	2204	2516	4747	5776	VTFG2536048			
42" (1067)	48"	341	585	781	994	2462	2754	5383	6586	VTFG2542048			
48" (1219)	48"	377	649	865	1099	2720	3597	6625	7999	VTFG2548048			
54" (1372)	48"	414	710	946	1202	2978	3907	7336	8881	VTFG2554048			
60" (1524)	48"	449	771	1030	1306	3236	4068	7896	9613	VTFG2560048			
Build your complete Part Number here:										----- --	-- --	---	---

Sample
Part Number:

VTFG2512016	.11.375	.15.5	.T2A			
\$91	+	N/C	+	N/C	+	N/C

Total Cost \$91 =

Center Mount Glazing Tiles continued

Center Mount Glazing Tile



Dimensions Width Height		List Price Glazing Grade								Catalog Number	Width	Height	Glazing Color
		1	2	3	4	5	6	7	8				
12" (305)	64"	\$193	\$333	\$444	\$564	\$1401	\$1198	\$2055	\$2514	VTFG2512064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457)	64"	235	408	543	690	1713	1660	3057	3744	VTFG2518064			
24" (610)	64"	279	481	644	815	2026	2347	4282	5199	VTFG2524064			
30" (762)	64"	323	557	743	944	2340	2826	5301	6447	VTFG2530064			
36" (914)	64"	366	629	842	1070	2653	3270	6285	7659	VTFG2536064			
42" (1067)	64"	413	707	943	1199	2969	3622	7176	8780	VTFG2542064			
48" (1219)	64"	455	781	1043	1322	3280	3955	8049	9879	VTFG2548064			
54" (1372)	64"	499	857	1142	1451	3595	5003	9637	11697	VTFG2554064			
60" (1524)	64"	541	930	1243	1576	3908	5286	10459	12748	VTFG2560064			
12" (305)	80"	\$207	\$363	\$487	\$622	\$1557	\$1241	\$2342	\$2861	VTFG2512080			
18" (457)	80"	253	444	600	765	1913	1729	3494	4275	VTFG2518080			
24" (610)	80"	300	528	710	904	2268	2137	4569	5610	VTFG2524080			
30" (762)	80"	348	609	822	1047	2625	2924	6020	7321	VTFG2530080			
36" (914)	80"	382	693	932	1191	2980	3394	7156	8715	VTFG2536080			
42" (1067)	80"	416	778	1044	1333	3336	3763	8191	10012	VTFG2542080			
48" (1219)	80"	449	859	1156	1476	3692	4114	9206	11287	VTFG2548080			
54" (1372)	80"	506	967	1290	1643	4071	5172	10931	13272	VTFG2554080			
60" (1524)	80"	540	1053	1405	1788	4430	5480	11904	14506	VTFG2560080			
12" (305)	96"	\$245	\$428	\$574	\$733	\$1835	\$1478	\$2805	\$3429	VTFG2512096			
18" (457)	96"	299	527	707	901	2257	2072	4201	5138	VTFG2518096			
24" (610)	96"	356	624	840	1071	2682	2581	5511	6761	VTFG2524096			
30" (762)	96"	413	723	971	1241	3103	3454	7187	8747	VTFG2530096			
36" (914)	96"	469	823	1103	1408	3526	4025	8560	10434	VTFG2536096			
42" (1067)	96"	525	921	1236	1576	3948	4491	9827	12013	VTFG2542096			
48" (1219)	96"	581	1019	1370	1748	4371	4945	11084	13582	VTFG2548096			
54" (1372)	96"	657	1147	1532	1948	4825	5346	12286	15096	VTFG2554096			
60" (1524)	96"	708	1250	1668	2120	5250	6501	14244	17366	VTFG2560096			
Build your complete Part Number here:										----- ----	-- --	--- ---	--- ---

Sample
Part Number:

VTFG2512064	.11.375	.63.5	.T2A
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Total Cost \$193 =

\$193	+	N/C	+	N/C	+	N/C
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Center Mount Glazing Tiles
continued

- Surface Materials
- Space Planning
- Full Height Panels
- Panel Frames
- Volo Monolithic
- Doors
- Tiles
- Connectors
- Electrical
- Service Items



Center Mount Glazing Tile													
Dimensions Width Height		List Price Glazing Grade								Catalog Number	Width	Height	Glazing Color
		1	2	3	4	5	6	7	8				
12" (305)	114"	\$262	\$461	\$620	\$789	\$1978	\$1745	\$ 3326	\$ 4068	VTFG2512114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457)	114"	325	571	766	977	2445	2452	4991	6103	VTFG2518114			
24" (610)	114"	386	679	913	1163	2913	3073	6566	8049	VTFG2524114			
30" (762)	114"	449	787	1058	1350	3380	3648	8097	9951	VTFG2530114			
36" (914)	114"	512	898	1206	1539	3849	4729	10134	12359	VTFG2536114			
42" (1067)	114"	563	1005	1350	1725	4314	5301	11661	14256	VTFG2542114			
48" (1219)	114"	614	1117	1499	1913	4783	5866	13184	16149	VTFG2548114			
Build your complete Part Number here:										----- --	-----	-----	-----

Sample
Part Number:

VTFG2512114	.11.375	.113.5	.T2A
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Total Cost \$262 =

\$262	+	N/C	+	N/C	+	N/C
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Vinyl Insert Tile

Vinyl Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in 1/2" increments.



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Denotes Wood Grain Direction

Vinyl Insert Tile

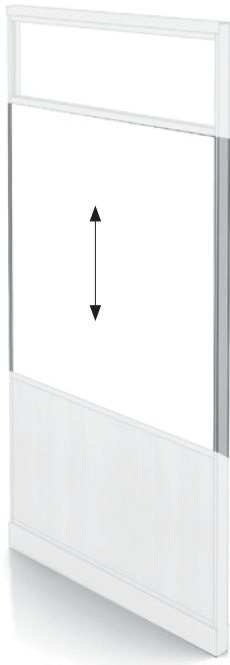
Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	16"	\$ 81	VTFINV12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	16"	130	VTFINV18016			
24" (610)	16"	179	VTFINV24016			
30" (762)	16"	228	VTFINV30016			
36" (914)	16"	276	VTFINV36016			
42" (1067)	16"	325	VTFINV42016			
48" (1219)	16"	376	VTFINV48016			
12" (305)	32"	\$ 114	VTFINV12032			
18" (457)	32"	179	VTFINV18032			
24" (610)	32"	245	VTFINV24032			
30" (762)	32"	308	VTFINV30032			
36" (914)	32"	376	VTFINV36032			
42" (1067)	32"	441	VTFINV42032			
48" (1219)	32"	506	VTFINV48032			
12" (305)	48"	\$ 146	VTFINV12048			
18" (457)	48"	210	VTFINV18048			
24" (610)	48"	276	VTFINV24048			
30" (762)	48"	343	VTFINV30048			
36" (914)	48"	409	VTFINV36048			
42" (1067)	48"	472	VTFINV42048			
48" (1219)	48"	538	VTFINV48048			
Build your complete Part Number here:				-----	--	--

Sample Part Number:

VTFINV12016	.11.375	.15.5	.AS4
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Total Cost \$81 =

\$81	+	N/C	+	N/C	+	N/C
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Denotes Wood
Grain Direction
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Vinyl Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 179	VTFINV12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	64"	253	VTFINV18064			
24" (610)	64"	325	VTFINV24064			
30" (762)	64"	398	VTFINV30064			
36" (914)	64"	472	VTFINV36064			
42" (1067)	64"	546	VTFINV42064			
48" (1219)	64"	620	VTFINV48064			
12" (305)	80"	\$ 202	VTFINV12080			
18" (457)	80"	271	VTFINV18080			
24" (610)	80"	341	VTFINV24080			
30" (762)	80"	410	VTFINV30080			
36" (914)	80"	482	VTFINV36080			
42" (1067)	80"	551	VTFINV42080			
48" (1219)	80"	622	VTFINV48080			
12" (305)	96"	\$ 232	VTFINV12096			
18" (457)	96"	303	VTFINV18096			
24" (610)	96"	372	VTFINV24096			
30" (762)	96"	442	VTFINV30096			
36" (914)	96"	513	VTFINV36096			
42" (1067)	96"	583	VTFINV42096			
48" (1219)	96"	652	VTFINV48096			

Build your complete
Part Number here:

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Sample
Part Number:

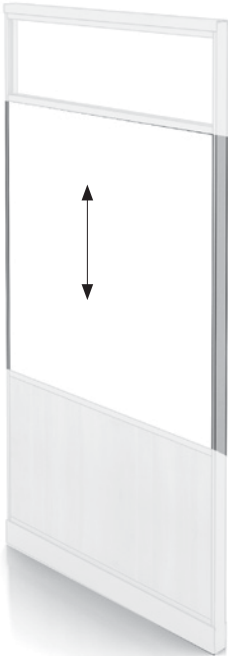
VTFINV12064	.11.375	.63.5	.AS4
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Total Cost \$179 =

\$179	+	N/C	+	N/C	+	N/C
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Vinyl Insert Tile
continued

Vinyl Insert Tile						
Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	114"	\$ 263	VTFINV12114	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	114"	359	VTFINV18114			
24" (610)	114"	451	VTFINV24114			
30" (762)	114"	545	VTFINV30114			
36" (914)	114"	638	VTFINV36114			
42" (1067)	114"	732	VTFINV42114			
48" (1219)	114"	824	VTFINV48114			
Build your complete Part Number here:			-----	----	----	----



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Denotes Wood Grain Direction
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Sample Part Number:

VTFINV12114	.11.375	.113.5	.AS4
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Total Cost \$263 =

\$263	+	N/C	+	N/C	+	N/C
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Laminate Insert Tile

Laminate Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in 1/2" increments.



↑
Denotes Laminate
Grain Direction
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Laminate Insert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	Laminate Grade						
		1	2	3				
12" (305)	16"	\$ 114	\$ 130	\$ 145	VTFINL12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	16"	162	177	208	VTFINL18016			
24" (610)	16"	210	224	274	VTFINL24016			
30" (762)	16"	261	276	339	VTFINL30016			
36" (914)	16"	308	323	405	VTFINL36016			
42" (1067)	16"	359	374	466	VTFINL42016			
48" (1219)	16"	409	422	534	VTFINL48016			
12" (305)	32"	\$ 162	\$ 177	\$ 223	VTFINL12032			
18" (457)	32"	228	243	322	VTFINL18032			
24" (610)	32"	294	308	418	VTFINL24032			
30" (762)	32"	359	374	513	VTFINL30032			
36" (914)	32"	422	439	609	VTFINL36032			
42" (1067)	32"	490	505	707	VTFINL42032			
48" (1219)	32"	556	571	804	VTFINL48032			
12" (305)	48"	\$ 210	\$ 224	\$ 305	VTFINL12048			
18" (457)	48"	276	307	400	VTFINL18048			
24" (610)	48"	343	389	499	VTFINL24048			
30" (762)	48"	409	471	596	VTFINL30048			
36" (914)	48"	472	550	692	VTFINL36048			
42" (1067)	48"	538	633	788	VTFINL42048			
48" (1219)	48"	605	714	886	VTFINL48048			
Build your complete Part Number here:					-----	-----	-----	-----

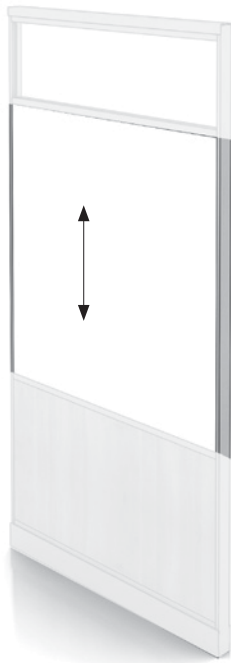
Sample
Part Number:

VTFINL12016	.11.375	.15.5	.J25
+	N/C	+	N/C
+	N/C	+	N/C

Total Cost \$114 =

\$114	+	N/C	+	N/C	+	N/C
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Laminate Insert Tile
continued



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↓
Denotes Laminate
Grain Direction

Laminate Insert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	64"	\$ 261	\$ 276	\$ 385	VTFINL12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	64"	333	374	513	VTFINL18064			
24" (610)	64"	409	471	642	VTFINL24064			
30" (762)	64"	481	567	769	VTFINL30064			
36" (914)	64"	556	664	898	VTFINL36064			
42" (1067)	64"	627	761	1025	VTFINL42064			
48" (1219)	64"	702	858	1155	VTFINL48064			
12" (305)	80"	\$ 308	\$ 323	\$ 464	VTFINL12080			
18" (457)	80"	409	441	627	VTFINL18080			
24" (610)	80"	506	551	787	VTFINL24080			
30" (762)	80"	605	667	946	VTFINL30080			
36" (914)	80"	702	780	1107	VTFINL36080			
42" (1067)	80"	802	895	1271	VTFINL42080			
48" (1219)	80"	899	1007	1429	VTFINL48080			
12" (305)	96"	\$ 359	\$ 374	\$ 545	VTFINL12096			
18" (457)	96"	457	504	706	VTFINL18096			
24" (610)	96"	556	633	865	VTFINL24096			
30" (762)	96"	652	763	1026	VTFINL30096			
36" (914)	96"	749	891	1186	VTFINL36096			
42" (1067)	96"	848	1020	1345	VTFINL42096			
48" (1219)	96"	946	1148	1507	VTFINL48096			
Build your complete Part Number here:						-----	-----	-----

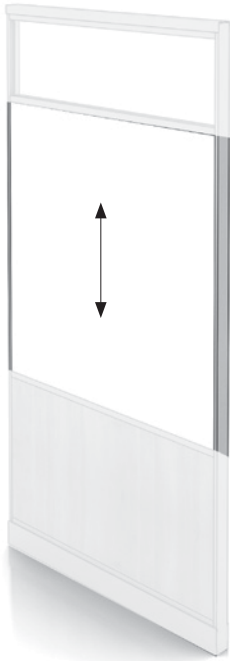
Sample
Part Number:

VTFINL12064	.11.375	.63.5	.J25
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Total Cost \$261 =

\$261	+	N/C	+	N/C	+	N/C
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Laminate Insert Tile
continued



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Denotes Laminate
Grain Direction

Laminate Insert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	114"	\$ 409	\$ 422	\$ 627	VTFINL12114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	114"	521	568	816	VTFINL18114			
24" (610)	114"	637	714	1010	VTFINL24114			
30" (762)	114"	749	859	1202	VTFINL30114			
36" (914)	114"	865	1005	1394	VTFINL36114			
42" (1067)	114"	979	1153	1588	VTFINL42114			
48" (1219)	114"	1095	1297	1779	VTFINL48114			
Build your complete Part Number here:						-----	-----	-----

Sample
Part Number:

VTFINL12114	.11.375	.113.5	.J25
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Total Cost \$409 =

\$409	+	N/C	+	N/C	+	N/C
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Veneer Insert Tile

Veneer Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in 1/2" increments.



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Denotes Wood Grain Direction

Veneer Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	16"	\$ 220	VTFINW12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	16"	350	VTFINW18016			
24" (610)	16"	481	VTFINW24016			
30" (762)	16"	614	VTFINW30016			
36" (914)	16"	743	VTFINW36016			
42" (1067)	16"	873	VTFINW42016			
48" (1219)	16"	1005	VTFINW48016			
12" (305)	32"	\$ 416	VTFINW12032			
18" (457)	32"	646	VTFINW18032			
24" (610)	32"	873	VTFINW24032			
30" (762)	32"	1102	VTFINW30032			
36" (914)	32"	1332	VTFINW36032			
42" (1067)	32"	1561	VTFINW42032			
48" (1219)	32"	1791	VTFINW48032			
12" (305)	48"	\$ 614	VTFINW12048			
18" (457)	48"	904	VTFINW18048			
24" (610)	48"	1201	VTFINW24048			
30" (762)	48"	1494	VTFINW30048			
36" (914)	48"	1791	VTFINW36048			
42" (1067)	48"	2085	VTFINW42048			
48" (1219)	48"	2377	VTFINW48048			
Build your complete Part Number here:				-----	-----	-----

Sample Part Number:

VTFINW12016	.11.375	.115.5	.M2
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Total Cost \$220 =

\$220	+	N/C	+	N/C	+	N/C
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Veneer Insert Tile
continued

- Surface Materials
- Space Planning
- Full Height Panels
- Panel Frames
- Volo Monolithic
- Doors
- Tiles
- Connectors
- Electrical
- Service Items



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Denotes Wood
Grain Direction
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Veneer Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 809	VTFINW12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	64"	1201	VTFINW18064			
24" (610)	64"	1593	VTFINW24064			
30" (762)	64"	1986	VTFINW30064			
36" (914)	64"	2377	VTFINW36064			
42" (1067)	64"	2771	VTFINW42064			
48" (1219)	64"	3163	VTFINW48064			
12" (305)	80"	\$ 1005	VTFINW12080			
18" (457)	80"	1494	VTFINW18080			
24" (610)	80"	1986	VTFINW24080			
30" (762)	80"	2476	VTFINW30080			
36" (914)	80"	2967	VTFINW36080			
42" (1067)	80"	3460	VTFINW42080			
48" (1219)	80"	3948	VTFINW48080			
12" (305)	96"	\$ 1201	VTFINW12096			
18" (457)	96"	1855	VTFINW18096			
24" (610)	96"	2510	VTFINW24096			
30" (762)	96"	3163	VTFINW30096			
36" (914)	96"	3818	VTFINW36096			
42" (1067)	96"	4472	VTFINW42096			
48" (1219)	96"	5126	VTFINW48096			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFINW12064	.11.375	.63.5	.M2			
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\$809	+	N/C	+	N/C	+	N/C

Veneer Insert Tile
continued



Denotes Wood Grain Direction

Veneer Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	114"	\$ 1399	VTFINW12114	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	114"	2214	VTFINW18114			
24" (610)	114"	3032	VTFINW24114			
30" (762)	114"	3852	VTFINW30114			
36" (914)	114"	4668	VTFINW36114			
42" (1067)	114"	5485	VTFINW42114			
48" (1219)	114"	6305	VTFINW48114			
Build your complete Part Number here:			-----	--	--	--

Sample Part Number:	VTFINW12114	.11.375	.113.5	.M2
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Total Cost	\$1399	+ N/C	+ N/C	+ N/C

Tackable Insert Tile

Tackable Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 96" in 1/2" increments.

Tackable Insert Tile

Dimensions		List Price						Catalog Number	Width	Height	Surface Color
Width	Height	1	2	Fabric Grade		5	6				
				3	4						
12" (305)	16"	\$ 162	\$ 177	\$ 200	\$ 223	\$ 248	\$ 278	VTFINT12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 3
18" (457)	16"	228	245	266	292	314	345	VTFINT18016			
24" (610)	16"	294	308	332	356	378	410	VTFINT24016			
30" (762)	16"	359	374	395	420	443	476	VTFINT30016			
36" (914)	16"	422	439	462	486	508	540	VTFINT36016			
42" (1067)	16"	490	505	528	551	574	606	VTFINT42016			
48" (1219)	16"	556	571	593	617	641	671	VTFINT48016			
12" (305)	32"	\$ 228	\$ 245	\$ 266	\$ 292	\$ 314	\$ 345	VTFINT12032			
18" (457)	32"	294	308	332	356	378	410	VTFINT18032			
24" (610)	32"	359	374	395	420	443	476	VTFINT24032			
30" (762)	32"	422	439	462	486	508	540	VTFINT30032			
36" (914)	32"	490	505	528	551	574	606	VTFINT36032			
42" (1067)	32"	556	571	593	617	641	671	VTFINT42032			
48" (1219)	32"	620	637	659	684	706	737	VTFINT48032			
12" (305)	48"	\$ 294	\$ 308	\$ 332	\$ 356	\$ 378	\$ 410	VTFINT12048			
18" (457)	48"	376	392	415	439	462	493	VTFINT18048			
24" (610)	48"	457	471	494	520	541	573	VTFINT24048			
30" (762)	48"	538	556	578	602	624	656	VTFINT30048			
36" (914)	48"	620	637	659	684	706	737	VTFINT36048			
42" (1067)	48"	702	718	741	766	788	818	VTFINT42048			
48" (1219)	48"	783	800	822	846	869	900	VTFINT48048			

Build your complete
Part Number here:

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Sample
Part Number:

VTFINT12016	.11.375	.15.5	.B49
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Total Cost \$162 =

\$162	+ N/C	+ N/C	+ N/C
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Tackable Insert Tile
continued

Tackable Insert Tile

Dimensions		List Price						Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3	4	5	6				
12" (305)	64"	\$ 359	\$ 374	\$ 395	\$ 420	\$ 443	\$ 476	VTFINT12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 3
18" (457)	64"	441	457	480	504	527	558	VTFINT18064			
24" (610)	64"	521	536	559	583	606	638	VTFINT24064			
30" (762)	64"	605	620	644	667	690	722	VTFINT30064			
36" (914)	64"	686	701	724	748	771	803	VTFINT36064			
42" (1067)	64"	769	784	807	831	855	886	VTFINT42064			
48" (1219)	64"	848	864	887	913	933	966	VTFINT48064			
12" (305)	80"	\$ 422	\$ 439	\$ 462	\$ 486	\$ 508	\$ 540	VTFINT12080			
18" (457)	80"	521	536	559	583	606	638	VTFINT18080			
24" (610)	80"	620	637	659	684	706	737	VTFINT24080			
30" (762)	80"	717	733	757	780	803	834	VTFINT30080			
36" (914)	80"	815	831	855	879	901	932	VTFINT36080			
42" (1067)	80"	916	931	955	977	1001	1033	VTFINT42080			
48" (1219)	80"	1013	1029	1049	1076	1099	1130	VTFINT48080			
12" (305)	96"	\$ 490	\$ 505	\$ 528	\$ 551	\$ 574	\$ 606	VTFINT12096			
18" (457)	96"	586	603	626	650	672	703	VTFINT18096			
24" (610)	96"	686	701	724	748	771	803	VTFINT24096			
30" (762)	96"	783	800	822	846	869	900	VTFINT30096			
36" (914)	96"	883	899	921	945	969	1000	VTFINT36096			
42" (1067)	96"	979	996	1018	1043	1064	1098	VTFINT42096			
48" (1219)	96"	1078	1092	1117	1141	1162	1195	VTFINT48096			
Build your complete Part Number here:								-----	--	--	--



Sample Part Number:

VTFINT12064	.11.375	.63.5	.B49
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Total Cost \$359 =

\$359	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Unika Vaev Ecooustic Insert Tile

Ecooustic Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 96" in 1/2" increments.

The Ecooustic tiles offer the same STC ratings as standard tiles while adding a NRC Rating of .45.

Ecooustic Insert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	1	2				
12" (305)	32"	\$ 578	\$ 684	VTUVIN120320	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	32"	683	845	VTUVIN180320			
24" (610)	32"	1016	1340	VTUVIN240320			
30" (762)	32"	1025	1349	VTUVIN300320			
36" (914)	32"	1077	1400	VTUVIN360320			
42" (1067)	32"	1130	1453	VTUVIN420320			
48" (1219)	32"	1141	1464	VTUVIN480320			
12" (305)	48"	\$ 693	\$ 855	VTUVIN120480			
18" (457)	48"	854	1096	VTUVIN180480			
24" (610)	48"	1348	1832	VTUVIN240480			
30" (762)	48"	1462	1946	VTUVIN300480			
36" (914)	48"	1521	2005	VTUVIN360480			
42" (1067)	48"	1521	2005	VTUVIN420480			
48" (1219)	48"	1533	2017	VTUVIN480480			
12" (305)	64"	\$ 1130	\$ 1453	VTUVIN120640			
18" (457)	64"	1450	1934	VTUVIN180640			
24" (610)	64"	2427	3395	VTUVIN240640			
30" (762)	64"	2434	3402	VTUVIN300640			
36" (914)	64"	2503	3471	VTUVIN360640			
42" (1067)	64"	2503	3471	VTUVIN420640			
48" (1219)	64"	2515	3483	VTUVIN480640			
Build your complete Part Number here:				-----	--	--	--



Sample
Part Number:

VTUVIN120320	.11.375	.15.5	.B49
\$578	+ N/C	+ N/C	+ N/C

Total Cost \$578=

Unika Vaev Ecoustic Insert Tile
continued



Ecoustic Insert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	1	2				
12" (305)	80"	\$ 1143	\$ 1466	VTUVIN120800	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	80"	1463	1947	VTUVIN180800			
24" (610)	80"	2442	3410	VTUVIN240800			
30" (762)	80"	2450	3418	VTUVIN300800			
36" (914)	80"	2529	3497	VTUVIN360800			
42" (1067)	80"	2529	3497	VTUVIN420800			
48" (1219)	80"	2540	3508	VTUVIN480800			
12" (305)	96"	\$ 1157	\$ 1481	VTUVIN120960			
18" (457)	96"	1477	1961	VTUVIN180960			
24" (610)	96"	2460	3428	VTUVIN240960			
30" (762)	96"	2467	3435	VTUVIN300960			
36" (914)	96"	2558	3526	VTUVIN360960			
42" (1067)	96"	2558	3526	VTUVIN420960			
48" (1219)	96"	2570	3538	VTUVIN480960			
Build your complete Part Number here:				-----	--	--	--

Sample
Part Number:

VTUVIN120800	.11.375	.63.5	.B49
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Total Cost \$1143 =

\$1143	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Ecoustic Lower Outsert Tiles

Ecoustic Outserts Tiles sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

The Ecoustic tiles offer the same STC ratings as standard tiles while adding a NRC Rating of .45



Denotes Laminate
Pattern Direction

Ecoustic Lower Outsert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	Fabric Grade 1	Fabric Grade 2				
12" (305)	32"	\$ 578	\$ 684	VTUVOL120320	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	32"	683	845	VTUVOL180320			
24" (610)	32"	1016	1340	VTUVOL240320			
30" (762)	32"	1025	1349	VTUVOL300320			
36" (914)	32"	1077	1400	VTUVOL360320			
42" (1067)	32"	1130	1453	VTUVOL420320			
48" (1219)	32"	1141	1464	VTUVOL480320			
12" (305)	48"	\$ 693	\$ 855	VTUVOL120480			
18" (457)	48"	854	1096	VTUVOL180480			
24" (610)	48"	1348	1832	VTUVOL240480			
30" (762)	48"	1462	1946	VTUVOL300480			
36" (914)	48"	1521	2005	VTUVOL360480			
42" (1067)	48"	1521	2005	VTUVOL420480			
48" (1219)	48"	1533	2017	VTUVOL480480			
12" (305)	64"	\$ 1130	\$ 1453	VTUVOL120640			
18" (457)	64"	1450	1934	VTUVOL180640			
24" (610)	64"	2427	3395	VTUVOL240640			
30" (762)	64"	2434	3402	VTUVOL300640			
36" (914)	64"	2503	3471	VTUVOL360640			
42" (1067)	64"	2503	3471	VTUVOL420640			
48" (1219)	64"	2515	3483	VTUVOL480640			
Build your complete Part Number here:					---	--	--

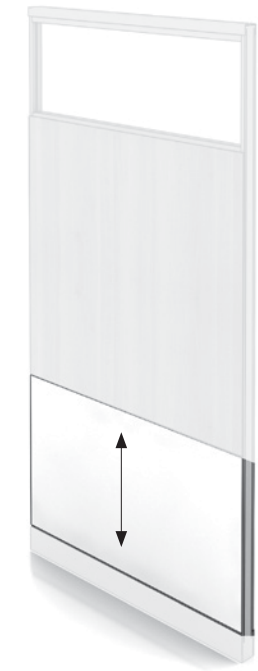
Sample
Part Number:

VTUVOL120320	.11.375	.15.5	.J25
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Total Cost \$578 =

\$578	+	N/C	+	N/C	+	N/C
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Ecoustic Lower Outsert Tiles
continued



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Denotes Laminate
Pattern Direction

Ecoustic Lower Outsert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	Fabric Grade 1	Grade 2				
12" (305)	80"	\$ 1143	\$ 1466	VTUVOL120800	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	80"	1463	1947	VTUVOL180800			
24" (610)	80"	2442	3410	VTUVOL240800			
30" (762)	80"	2450	3418	VTUVOL300800			
36" (914)	80"	2529	3497	VTUVOL360800			
42" (1067)	80"	2529	3497	VTUVOL420800			
48" (1219)	80"	2540	3508	VTUVOL480800			
12" (305)	96"	\$ 1157	\$ 1481	VTUVOL120960			
18" (457)	96"	1477	1961	VTUVOL180960			
24" (610)	96"	2460	3428	VTUVOL240960			
30" (762)	96"	2467	3435	VTUVOL300960			
36" (914)	96"	2558	3526	VTUVOL360960			
42" (1067)	96"	2558	3526	VTUVOL420960			
48" (1219)	96"	2570	3538	VTUVOL480960			
Build your complete Part Number here:				-----	--	--	--

Sample
Part Number:

VTUVOL120800	.11.375	.63.5	.J25
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Total Cost \$1143 =

\$1143	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

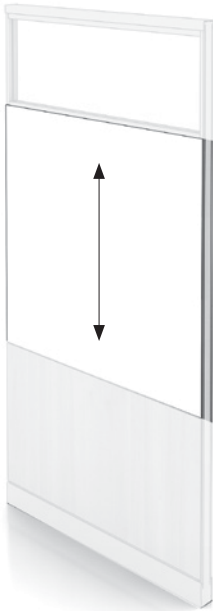
Service
Items

Unika Vaev Ecooustic Upper Outsert Tile

Ecooustic Outserts Tiles sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

The Ecooustic tiles offer the same STC ratings as standard tiles while adding a NRC Rating of .45



Denotes Laminate Pattern Direction

Ecooustic Upper Outsert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	Fabric Grade 1	Fabric Grade 2				
12" (305)	32"	\$ 578	\$ 684	VTUVOU120320	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	32"	683	845	VTUVOU180320			
24" (610)	32"	1016	1340	VTUVOU240320			
30" (762)	32"	1025	1349	VTUVOU300320			
36" (914)	32"	1077	1400	VTUVOU360320			
42" (1067)	32"	1130	1453	VTUVOU420320			
48" (1219)	32"	1141	1464	VTUVOU480320			
12" (305)	48"	\$ 693	\$ 855	VTUVOU120480			
18" (457)	48"	854	1096	VTUVOU180480			
24" (610)	48"	1348	1832	VTUVOU240480			
30" (762)	48"	1462	1946	VTUVOU300480			
36" (914)	48"	1521	2005	VTUVOU360480			
42" (1067)	48"	1521	2005	VTUVOU420480			
48" (1219)	48"	1533	2017	VTUVOU480480			
12" (305)	64"	\$ 1130	\$ 1453	VTUVOU120640			
18" (457)	64"	1450	1934	VTUVOU180640			
24" (610)	64"	2427	3395	VTUVOU240640			
30" (762)	64"	2434	3402	VTUVOU300640			
36" (914)	64"	2503	3471	VTUVOU360640			
42" (1067)	64"	2503	3471	VTUVOU420640			
48" (1219)	64"	2515	3483	VTUVOU480640			
Build your complete Part Number here:					-----	--	--

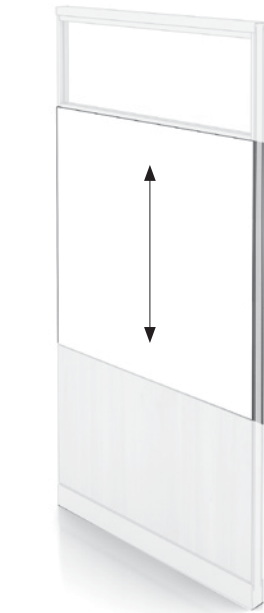
Sample
Part Number:

VTUVOU120320	.11.375	.15.5	.J25
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Total Cost \$578 =

\$578	+	N/C	+	N/C	+	N/C
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Unika Vaev Ecooustic Upper Outsert Tile
continued



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Denotes Laminate
Pattern Direction

Ecooustic Upper Outsert Tile

Dimensions		List Price		Catalog Number	Width	Height	Surface Color
Width	Height	Fabric Grade 1	Fabric Grade 2				
12" (305)	80"	\$ 1143	\$ 1466	VTUVOU120800	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7
18" (457)	80"	1463	1947	VTUVOU180800			
24" (610)	80"	2442	3410	VTUVOU240800			
30" (762)	80"	2450	3418	VTUVOU300800			
36" (914)	80"	2529	3497	VTUVOU360800			
42" (1067)	80"	2529	3497	VTUVOU420800			
48" (1219)	80"	2540	3508	VTUVOU480800			
12" (305)	96"	\$ 1157	\$ 1481	VTUVOU120960			
18" (457)	96"	1477	1961	VTUVOU180960			
24" (610)	96"	2460	3428	VTUVOU240960			
30" (762)	96"	2467	3435	VTUVOU300960			
36" (914)	96"	2558	3526	VTUVOU360960			
42" (1067)	96"	2558	3526	VTUVOU420960			
48" (1219)	96"	2570	3538	VTUVOU480960			
Build your complete Part Number here:				-----	--	--	--

Sample
Part Number:

VTUVOU120800	.11.375	.63.5	.J25
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Total Cost \$1143 =

\$1143	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Laminate Lower Outsert Tile

Laminate Lower Outserts sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.



Denotes Laminate
Pattern Direction

Laminate Lower Outsert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	Laminate Grade						
		1	2	3				
12" (305)	16"	\$ 146	\$ 162	\$ 178	VTFOLL12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	16"	194	210	243	VTFOLL18016			
24" (610)	16"	245	259	306	VTFOLL24016			
30" (762)	16"	294	308	372	VTFOLL30016			
36" (914)	16"	343	359	438	VTFOLL36016			
42" (1067)	16"	391	407	501	VTFOLL42016			
48" (1219)	16"	441	455	564	VTFOLL48016			
12" (305)	32"	\$ 194	\$ 210	\$ 259	VTFOLL12032			
18" (457)	32"	261	276	354	VTFOLL18032			
24" (610)	32"	325	341	449	VTFOLL24032			
30" (762)	32"	391	407	546	VTFOLL30032			
36" (914)	32"	457	471	644	VTFOLL36032			
42" (1067)	32"	521	536	738	VTFOLL42032			
48" (1219)	32"	586	603	837	VTFOLL48032			
12" (305)	48"	\$ 245	\$ 259	\$ 338	VTFOLL12048			
18" (457)	48"	308	341	433	VTFOLL18048			
24" (610)	48"	376	421	531	VTFOLL24048			
30" (762)	48"	441	504	627	VTFOLL30048			
36" (914)	48"	506	583	724	VTFOLL36048			
42" (1067)	48"	572	666	822	VTFOLL42048			
48" (1219)	48"	637	744	917	VTFOLL48048			
Build your complete Part Number here:					-----	--	--	--

Sample
Part Number:

VTFOLL12016	.11.375	.15.5	.J25
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Total Cost \$146 =

\$146	+	N/C	+	N/C	+	N/C
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Laminate Lower Outsert Tile
continued



↑
↓
Denotes Laminate
Pattern Direction

Laminate Lower Outsert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	64"	\$ 294	\$ 308	\$ 418	VTFOLL12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	64"	365	406	545	VTFOLL18064			
24" (610)	64"	441	504	672	VTFOLL24064			
30" (762)	64"	513	600	802	VTFOLL30064			
36" (914)	64"	586	697	930	VTFOLL36064			
42" (1067)	64"	660	794	1058	VTFOLL42064			
48" (1219)	64"	736	891	1186	VTFOLL48064			
12" (305)	80"	\$ 343	\$ 359	\$ 499	VTFOLL12080			
18" (457)	80"	441	471	659	VTFOLL18080			
24" (610)	80"	538	584	818	VTFOLL24080			
30" (762)	80"	637	699	977	VTFOLL30080			
36" (914)	80"	736	813	1141	VTFOLL36080			
42" (1067)	80"	833	927	1300	VTFOLL42080			
48" (1219)	80"	931	1041	1460	VTFOLL48080			
12" (305)	96"	\$ 391	\$ 407	\$ 578	VTFOLL12096			
18" (457)	96"	490	536	738	VTFOLL18096			
24" (610)	96"	586	666	899	VTFOLL24096			
30" (762)	96"	686	795	1059	VTFOLL30096			
36" (914)	96"	783	924	1219	VTFOLL36096			
42" (1067)	96"	883	1056	1379	VTFOLL42096			
48" (1219)	96"	979	2283	1541	VTFOLL48096			
Build your complete Part Number here:						-----	--	--

Sample
Part Number:

VTFOLL12064	.11.375	.63.5	.J25
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Total Cost \$294 =

\$294	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

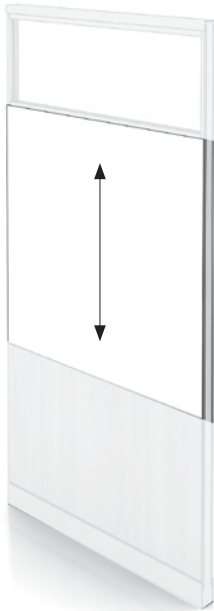
Electrical

Service
Items

Laminate Upper Outsert Tile

Laminate Upper Outserts sit ¼" proud of the frame and leave only ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)



Denotes Laminate Pattern Direction

Laminate Upper Outsert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	Laminate Grade						
		1	2	3				
12" (305)	16"	\$ 146	\$ 162	\$ 178	VTFOUL12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	16"	194	210	243	VTFOUL18016			
24" (610)	16"	245	259	306	VTFOUL24016			
30" (762)	16"	294	308	372	VTFOUL30016			
36" (914)	16"	343	359	438	VTFOUL36016			
42" (1067)	16"	391	407	501	VTFOUL42016			
48" (1219)	16"	441	455	564	VTFOUL48016			
12" (305)	32"	\$ 194	\$ 210	\$ 259	VTFOUL12032			
18" (457)	32"	261	276	354	VTFOUL18032			
24" (610)	32"	325	341	449	VTFOUL24032			
30" (762)	32"	391	407	546	VTFOUL30032			
36" (914)	32"	457	471	644	VTFOUL36032			
42" (1067)	32"	521	536	738	VTFOUL42032			
48" (1219)	32"	586	603	837	VTFOUL48032			
12" (305)	48"	\$ 245	\$ 259	\$ 338	VTFOUL12048			
18" (457)	48"	308	341	433	VTFOUL18048			
24" (610)	48"	376	421	531	VTFOUL24048			
30" (762)	48"	441	504	627	VTFOUL30048			
36" (914)	48"	506	583	724	VTFOUL36048			
42" (1067)	48"	572	666	822	VTFOUL42048			
48" (1219)	48"	637	744	917	VTFOUL48048			
Build your complete Part Number here:					-----	--	--	--

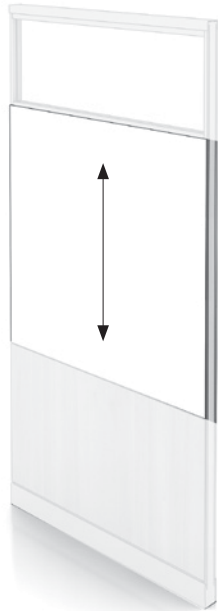
Sample Part Number:

VTFOUL12016	.11.375	.15.5	.J25			
\$146	+	N/C	+	N/C	+	N/C

Total Cost \$146 =

Laminate Upper Outsert Tile
continued

Laminate Upper Outsert Tile									
Dimensions		List Price			Catalog Number	Width	Height	Surface Color	
Width	Height	1	2	3					
12" (305)	64"	\$ 294	\$ 308	\$ 418	VTFOUL12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4	
18" (457)	64"	365	406	545	VTFOUL18064				
24" (610)	64"	441	504	672	VTFOUL24064				
30" (762)	64"	513	600	802	VTFOUL30064				
36" (914)	64"	586	697	930	VTFOUL36064				
42" (1067)	64"	660	794	1058	VTFOUL42064				
48" (1219)	64"	736	891	1186	VTFOUL48064				
12" (305)	80"	\$ 343	\$ 359	\$ 499	VTFOUL12080				
18" (457)	80"	441	471	659	VTFOUL18080				
24" (610)	80"	538	584	818	VTFOUL24080				
30" (762)	80"	637	699	977	VTFOUL30080				
36" (914)	80"	736	813	1141	VTFOUL36080				
42" (1067)	80"	833	927	1300	VTFOUL42080				
48" (1219)	80"	931	1041	1460	VTFOUL48080				
12" (305)	96"	\$ 391	\$ 407	\$ 578	VTFOUL12096				
18" (457)	96"	490	536	738	VTFOUL18096				
24" (610)	96"	586	666	899	VTFOUL24096				
30" (762)	96"	686	795	1059	VTFOUL30096				
36" (914)	96"	783	924	1219	VTFOUL36096				
42" (1067)	96"	883	1056	1379	VTFOUL42096				
48" (1219)	96"	979	2283	1541	VTFOUL48096				
Build your complete Part Number here:						-----	--	--	--



Denotes Laminate Pattern Direction

Sample Part Number:

VTFOUL12064	.11.375	.63.5	.J25
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Total Cost \$294 =

\$294	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Veneer Lower Outsert Tile

Veneer Lower Outserts sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.



↑
Denotes Wood
Grain Direction
↓

Veneer Lower Outsert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	16"	\$ 300	VTFOLW12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	16"	430	VTFOLW18016			
24" (610)	16"	562	VTFOLW24016			
30" (762)	16"	693	VTFOLW30016			
36" (914)	16"	824	VTFOLW36016			
42" (1067)	16"	956	VTFOLW42016			
48" (1219)	16"	1086	VTFOLW48016			
12" (305)	32"	\$ 498	VTFOLW12032			
18" (457)	32"	726	VTFOLW18032			
24" (610)	32"	956	VTFOLW24032			
30" (762)	32"	1184	VTFOLW30032			
36" (914)	32"	1412	VTFOLW36032			
42" (1067)	32"	1642	VTFOLW42032			
48" (1219)	32"	1871	VTFOLW48032			
12" (305)	48"	\$ 693	VTFOLW12048			
18" (457)	48"	987	VTFOLW18048			
24" (610)	48"	1284	VTFOLW24048			
30" (762)	48"	1576	VTFOLW30048			
36" (914)	48"	1871	VTFOLW36048			
42" (1067)	48"	2165	VTFOLW42048			
48" (1219)	48"	2459	VTFOLW48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

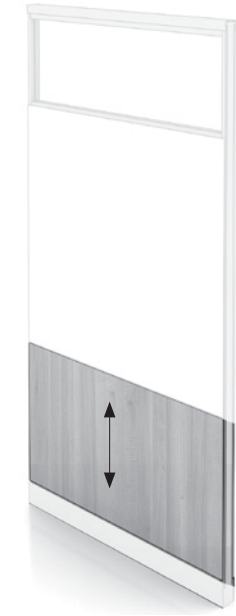
VTFOLW12016	.11.375	.15.5	.M1
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Total Cost \$300 =

\$300	+	N/C	+	N/C	+	N/C
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Veneer Lower Outsert Tile
continued

Veneer Lower Outsert Tile						
Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 890	VTFOLW12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4
18" (457)	64"	1284	VTFOLW18064			
24" (610)	64"	1675	VTFOLW24064			
30" (762)	64"	2068	VTFOLW30064			
36" (914)	64"	2459	VTFOLW36064			
42" (1067)	64"	2851	VTFOLW42064			
48" (1219)	64"	3243	VTFOLW48064			
12" (305)	80"	\$ 1086	VTFOLW12080			
18" (457)	80"	1576	VTFOLW18080			
24" (610)	80"	2068	VTFOLW24080			
30" (762)	80"	2558	VTFOLW30080			
36" (914)	80"	3047	VTFOLW36080			
42" (1067)	80"	3539	VTFOLW42080			
48" (1219)	80"	4029	VTFOLW48080			
12" (305)	96"	\$ 1284	VTFOLW12096			
18" (457)	96"	1936	VTFOLW18096			
24" (610)	96"	2591	VTFOLW24096			
30" (762)	96"	3243	VTFOLW30096			
36" (914)	96"	3898	VTFOLW36096			
42" (1067)	96"	4553	VTFOLW42096			
48" (1219)	96"	5207	VTFOLW48096			
Build your complete Part Number here:				----	--	--



↑
Denotes Wood Grain Direction
↓

Sample Part Number:	VTFOLW12064			
	----	.11.375	.63.5	.M1
Total Cost				
	\$890	+ N/C	+ N/C	+ N/C

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Veneer Upper Outsert Tile

Veneer Upper Outserts sit ¼" proud of the frame and leave only ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)



↑
Denotes Wood
Grain Direction
↓

Veneer Upper Outsert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	16"	\$ 300	VTFOUW12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	16"	430	VTFOUW18016			
24" (610)	16"	562	VTFOUW24016			
30" (762)	16"	693	VTFOUW30016			
36" (914)	16"	824	VTFOUW36016			
42" (1067)	16"	956	VTFOUW42016			
48" (1219)	16"	1086	VTFOUW48016			
12" (305)	32"	\$ 498	VTFOUW12032			
18" (457)	32"	726	VTFOUW18032			
24" (610)	32"	956	VTFOUW24032			
30" (762)	32"	1184	VTFOUW30032			
36" (914)	32"	1412	VTFOUW36032			
42" (1067)	32"	1642	VTFOUW42032			
48" (1219)	32"	1871	VTFOUW48032			
12" (305)	48"	\$ 693	VTFOUW12048			
18" (457)	48"	987	VTFOUW18048			
24" (610)	48"	1284	VTFOUW24048			
30" (762)	48"	1576	VTFOUW30048			
36" (914)	48"	1871	VTFOUW36048			
42" (1067)	48"	2165	VTFOUW42048			
48" (1219)	48"	2459	VTFOUW48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOUW12016	.11.375	.15.5	.M1
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Total Cost \$300 =

\$300	+	N/C	+	N/C	+	N/C
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Veneer Upper Outsert Tile
continued



↑
Denotes Wood
Grain Direction
↓

Veneer Upper Outsert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 890	VTFOUW12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4
18" (457)	64"	1284	VTFOUW18064			
24" (610)	64"	1675	VTFOUW24064			
30" (762)	64"	2068	VTFOUW30064			
36" (914)	64"	2459	VTFOUW36064			
42" (1067)	64"	2851	VTFOUW42064			
48" (1219)	64"	3243	VTFOUW48064			
12" (305)	80"	\$ 1086	VTFOUW12080			
18" (457)	80"	1576	VTFOUW18080			
24" (610)	80"	2068	VTFOUW24080			
30" (762)	80"	2558	VTFOUW30080			
36" (914)	80"	3047	VTFOUW36080			
42" (1067)	80"	3539	VTFOUW42080			
48" (1219)	80"	4029	VTFOUW48080			
12" (305)	96"	\$ 1284	VTFOUW12096			
18" (457)	96"	1936	VTFOUW18096			
24" (610)	96"	2591	VTFOUW24096			
30" (762)	96"	3243	VTFOUW30096			
36" (914)	96"	3898	VTFOUW36096			
42" (1067)	96"	4553	VTFOUW42096			
48" (1219)	96"	5207	VTFOUW48096			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOUW12064	.11.375	.63.5	.M1
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Total Cost \$890 =

\$890	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Glass Marker Board Lower
Outsert Tile

Glass Marker Board Lower Outserts sit
1/4" proud of the frame and leaves 1/4" of
surrounding frame exposed.

Lower Outsert Tiles are required for the
lowest tile position, where a tile installs
on the base frame. Lower Tiles must be
specified for this position to allow the
full range of height adjustment for the
panel.



Glass Marker Board Lower Outsert Tile

Dimensions		Grade 5	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	16"	\$365	VTFOLGM12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	16"	572	VTFOLGM18016			
24" (610)	16"	776	VTFOLGM24016			
30" (762)	16"	979	VTFOLGM30016			
36" (914)	16"	1184	VTFOLGM36016			
42" (1067)	16"	1389	VTFOLGM42016			
48" (1219)	16"	1593	VTFOLGM48016			
12" (305)	32"	\$693	VTFOLGM12032			
18" (457)	32"	1062	VTFOLGM18032			
24" (610)	32"	1431	VTFOLGM24032			
30" (762)	32"	1797	VTFOLGM30032			
36" (914)	32"	2165	VTFOLGM36032			
42" (1067)	32"	2533	VTFOLGM42032			
48" (1219)	32"	2903	VTFOLGM48032			
12" (305)	48"	\$1019	VTFOLGM12048			
18" (457)	48"	1553	VTFOLGM18048			
24" (610)	48"	2085	VTFOLGM24048			
30" (762)	48"	2614	VTFOLGM30048			
36" (914)	48"	3146	VTFOLGM36048			
42" (1067)	48"	3680	VTFOLGM42048			
48" (1219)	48"	4211	VTFOLGM48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOLGM12016	.11.375	.15.5	.M00
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Total Cost \$365 =

\$365	+	N/C	+	N/C	+	N/C
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Glass Marker Board Lower Outsert Tile						
Dimensions Width Height		Grade 5	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	\$1346	VTFOLGM12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	64"	2043	VTFOLGM18064			
24" (610)	64"	2739	VTFOLGM24064			
30" (762)	64"	3433	VTFOLGM30064			
36" (914)	64"	4128	VTFOLGM36064			
42" (1067)	64"	4824	VTFOLGM42064			
48" (1219)	64"	5520	VTFOLGM48064			
12" (305)	80"	\$1675	VTFOLGM12080			
18" (457)	80"	2371	VTFOLGM18080			
24" (610)	80"	3066	VTFOLGM24080			
30" (762)	80"	3761	VTFOLGM30080			
36" (914)	80"	4455	VTFOLGM36080			
42" (1067)	80"	5150	VTFOLGM42080			
48" (1219)	80"	5844	VTFOLGM48080			
12" (305)	96"	\$2001	VTFOLGM12096			
18" (457)	96"	2698	VTFOLGM18096			
24" (610)	96"	3391	VTFOLGM24096			
30" (762)	96"	4088	VTFOLGM30096			
36" (914)	96"	4783	VTFOLGM36096			
42" (1067)	96"	5479	VTFOLGM42096			
48" (1219)	96"	6172	VTFOLGM48096			
Build your complete Part Number here:			-----	--	--	--



Sample
Part Number:

VTFOLGM12064	.11.375	.63.5	.M00
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Total Cost \$1346 =

\$1346	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

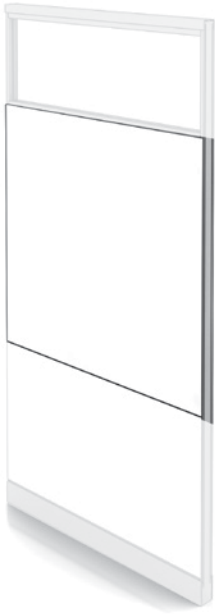
Electrical

Service
Items

Glass Marker Board Upper Outsert Tile

Glass Marker Board Upper Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)



Glass Marker Board Upper Outsert Tile

Dimensions		Grade 5	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	16"	\$365	VTFOUGM12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	16"	572	VTFOUGM18016			
24" (610)	16"	776	VTFOUGM24016			
30" (762)	16"	979	VTFOUGM30016			
36" (914)	16"	1184	VTFOUGM36016			
42" (1067)	16"	1389	VTFOUGM42016			
48" (1219)	16"	1593	VTFOUGM48016			
12" (305)	32"	\$693	VTFOUGM12032			
18" (457)	32"	1062	VTFOUGM18032			
24" (610)	32"	1431	VTFOUGM24032			
30" (762)	32"	1797	VTFOUGM30032			
36" (914)	32"	2165	VTFOUGM36032			
42" (1067)	32"	2533	VTFOUGM42032			
48" (1219)	32"	2903	VTFOUGM48032			
12" (305)	48"	\$1019	VTFOUGM12048			
18" (457)	48"	1553	VTFOUGM18048			
24" (610)	48"	2085	VTFOUGM24048			
30" (762)	48"	2614	VTFOUGM30048			
36" (914)	48"	3146	VTFOUGM36048			
42" (1067)	48"	3680	VTFOUGM42048			
48" (1219)	48"	4211	VTFOUGM48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOUGM12016

.11.375

.15.5

.M00

Total Cost \$365 =

\$365



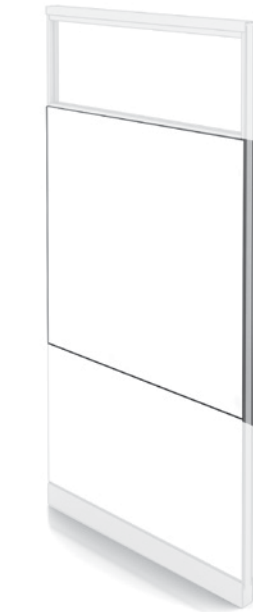
N/C



N/C



N/C



Glass Marker Board Upper Outsert Tile

Dimensions		Grade 5	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	64"	\$1346	VTFOUGM12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	64"	2043	VTFOUGM18064			
24" (610)	64"	2739	VTFOUGM24064			
30" (762)	64"	3433	VTFOUGM30064			
36" (914)	64"	4128	VTFOUGM36064			
42" (1067)	64"	4824	VTFOUGM42064			
48" (1219)	64"	5520	VTFOUGM48064			
12" (305)	80"	\$1675	VTFOUGM12080			
18" (457)	80"	2371	VTFOUGM18080			
24" (610)	80"	3066	VTFOUGM24080			
30" (762)	80"	3761	VTFOUGM30080			
36" (914)	80"	4455	VTFOUGM36080			
42" (1067)	80"	5150	VTFOUGM42080			
48" (1219)	80"	5844	VTFOUGM48080			
12" (305)	96"	\$2001	VTFOUGM12096			
18" (457)	96"	2698	VTFOUGM18096			
24" (610)	96"	3391	VTFOUGM24096			
30" (762)	96"	4088	VTFOUGM30096			
36" (914)	96"	4783	VTFOUGM36096			
42" (1067)	96"	5479	VTFOUGM42096			
48" (1219)	96"	6172	VTFOUGM48096			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOUGM12064	.11.375	.63.5	.M00
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Total Cost \$1346 =

\$1346	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Glass Marker Board – Steel Backed
Lower Outsert Tile

Glass Marker Board Lower Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

Steel backing enables the use of strong (e.g., rare earth) magnets to attach items to the glass tile.



Glass Marker Board – Steel Backed Lower Outsert Tile

Dimensions		Grade 6	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	16"	\$652	VTFOLMGM12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	16"	899	VTFOLMGM18016			
24" (610)	16"	1142	VTFOLMGM24016			
30" (762)	16"	1389	VTFOLMGM30016			
36" (914)	16"	1635	VTFOLMGM36016			
42" (1067)	16"	1879	VTFOLMGM42016			
48" (1219)	16"	2125	VTFOLMGM48016			
12" (305)	32"	\$1062	VTFOLMGM12032			
18" (457)	32"	1553	VTFOLMGM18032			
24" (610)	32"	2043	VTFOLMGM24032			
30" (762)	32"	2533	VTFOLMGM30032			
36" (914)	32"	3026	VTFOLMGM36032			
42" (1067)	32"	3513	VTFOLMGM42032			
48" (1219)	32"	4008	VTFOLMGM48032			
12" (305)	48"	\$1472	VTFOLMGM12048			
18" (457)	48"	2287	VTFOLMGM18048			
24" (610)	48"	3105	VTFOLMGM24048			
30" (762)	48"	3924	VTFOLMGM30048			
36" (914)	48"	4741	VTFOLMGM36048			
42" (1067)	48"	5559	VTFOLMGM42048			
48" (1219)	48"	6377	VTFOLMGM48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOLMGM12016	.11.375	.15.5	.M00
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Total Cost \$652 =

\$652	+	N/C	+	N/C	+	N/C
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Glass Marker Board – Steel Backed
Lower Outsert Tile Continued



Glass Marker Board – Steel Backed Lower Outsert Tile

Dimensions Width Height	Grade 6	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	\$1879	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	64"	3026			
24" (610)	64"	4170			
30" (762)	64"	5316			
36" (914)	64"	6460			
42" (1067)	64"	7603			
48" (1219)	64"	8749			
12" (305)	80"	\$2208			
18" (457)	80"	3352			
24" (610)	80"	4498			
30" (762)	80"	5641			
36" (914)	80"	6787			
42" (1067)	80"	7932			
48" (1219)	80"	9076			
12" (305)	96"	\$2533			
18" (457)	96"	3680			
24" (610)	96"	4824			
30" (762)	96"	5968			
36" (914)	96"	7114			
42" (1067)	96"	8260			
48" (1219)	96"	9404			
Build your complete Part Number here:			-----	--	--

Sample
Part Number:

VTFOLMGM12064	.11.375	.63.5	.M00
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Total Cost \$1879 =

\$1879	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

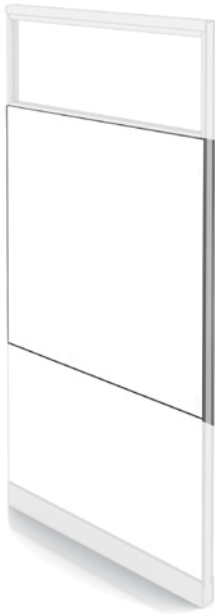
Service
Items

Glass Marker Board – Steel Backed
Upper Outsert Tile

Glass Marker Board Upper Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)

Steel backing enables the use of strong (e.g., rare earth) magnets to attach items to the glass tile.



Glass Marker Board – Steel Backed Upper Outsert Tile

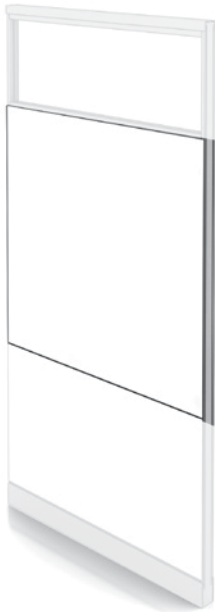
Dimensions		Grade 6	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	16"	\$652	VTFOUMGM12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	16"	899	VTFOUMGM18016			
24" (610)	16"	1142	VTFOUMGM24016			
30" (762)	16"	1389	VTFOUMGM30016			
36" (914)	16"	1635	VTFOUMGM36016			
42" (1067)	16"	1879	VTFOUMGM42016			
48" (1219)	16"	2125	VTFOUMGM48016			
12" (305)	32"	\$1062	VTFOUMGM12032			
18" (457)	32"	1553	VTFOUMGM18032			
24" (610)	32"	2043	VTFOUMGM24032			
30" (762)	32"	2533	VTFOUMGM30032			
36" (914)	32"	3026	VTFOUMGM36032			
42" (1067)	32"	3513	VTFOUMGM42032			
48" (1219)	32"	4008	VTFOUMGM48032			
12" (305)	48"	\$1472	VTFOUMGM12048			
18" (457)	48"	2287	VTFOUMGM18048			
24" (610)	48"	3105	VTFOUMGM24048			
30" (762)	48"	3924	VTFOUMGM30048			
36" (914)	48"	4741	VTFOUMGM36048			
42" (1067)	48"	5559	VTFOUMGM42048			
48" (1219)	48"	6377	VTFOUMGM48048			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOUMGM12016	.11.375	.15.5	.M00
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Total Cost \$652 =

\$652	+	N/C	+	N/C	+	N/C
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Glass Marker Board – Steel Backed Upper Outsert Tile

Dimensions		Grade 6	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	64"	\$1879	VTFOUMGM12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 6
18" (457)	64"	3026	VTFOUMGM18064			
24" (610)	64"	4170	VTFOUMGM24064			
30" (762)	64"	5316	VTFOUMGM30064			
36" (914)	64"	6460	VTFOUMGM36064			
42" (1067)	64"	7603	VTFOUMGM42064			
48" (1219)	64"	8749	VTFOUMGM48064			
12" (305)	80"	\$2208	VTFOUMGM12080			
18" (457)	80"	3352	VTFOUMGM18080			
24" (610)	80"	4498	VTFOUMGM24080			
30" (762)	80"	5641	VTFOUMGM30080			
36" (914)	80"	6787	VTFOUMGM36080			
42" (1067)	80"	7932	VTFOUMGM42080			
48" (1219)	80"	9076	VTFOUMGM48080			
12" (305)	96"	\$2533	VTFOUMGM12096			
18" (457)	96"	3680	VTFOUMGM18096			
24" (610)	96"	4824	VTFOUMGM24096			
30" (762)	96"	5968	VTFOUMGM30096			
36" (914)	96"	7114	VTFOUMGM36096			
42" (1067)	96"	8260	VTFOUMGM42096			
48" (1219)	96"	9404	VTFOUMGM48096			
Build your complete Part Number here:			-----	--	--	--

Sample Part Number:

VTFOUMGM12064	.11.375	.63.5	.M00
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Total Cost \$1879 =

\$1879	+	N/C	+	N/C	+	N/C
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Volo Connectors

Horizontal Frame Connectors [100](#)

Vertical Frame Connectors [101](#)

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Volo Horizontal Connectors

Horizontal Connectors are the horizontal framing elements of the system that connect the panels to the ceiling and floors.

Ceiling Runner

Ceiling Runner is available in two styles - Traditional and Reveal. Comes in 12' lengths.

Panel Extender

Allows the height of the panel to extend by 1" at the base or runner.

Panel Jack

Panel Jacks snap into the Floor Runner to elevate Volo Monolithic panels in 1/2" increments. A maximum of (3) Panel Jacks can be stacked for a total height of 1-1/2"

Base

All bases are field cut. The 3-1/2" Aluminum Base ships in 9' lengths. The 4" and 6" Aluminum Base ship in 8'-5" lengths. And 4" and 6" Vinyl Base ship in 12' lengths. Order base to match the frame style. The 6" Vinyl Base allows for base-way power.

Floor Runner

Floor Runner needs to be ordered when specifying 4" and 6" Vinyl Base.

Narrow Floor Runner

Narrow Floor Runner must be ordered when specifying 4" and 6" Aluminum Base.

90 and 120 Degree Corner Base

A preformed vinyl 90 degree corner base is available to provide a finished appearance for the 4" and 6" Vinyl Base. A preformed aluminum 90 degree and 120 degree corner base is available to provide a finished appearance for the 4" and 6" Aluminum Base.

End Cap

End Caps are available to provide a finished appearance on the 4" and 6" Vinyl Base in an End of Run condition.

Note: End Caps are included when Vinyl Base End of Run connectors are ordered. They are also included with all door frames.

Note: The 6" Vinyl Base End Cap is handed. Right or Left hand is determined by whether the

part would be on your right or left hand if you faced the End Caps in their installed position.

Volo Ceiling Grid Blocks

Ceiling Grid Blocks are required to attach the Runner to Traditional/reveal tile type ceilings. Specify one for every 2' of Wall run. Grid Blocks are sized for standard 1" and 9/16" ceiling grids. Verify the tile recess of the ceiling tiles to determine which Grid Block is required. (Tile recess is the measure of how much the ceiling tile sits proud of its grid.) Grid Blocks are offered for two tile recess dimensions, 1/4" (16) and 3/8" (22).

For Traditional Runner with 1" ceiling grid, specify VTGBLOCK14 for a 1/4" tile recess, VTGBLOCK38 for a 3/8" recess.

For Traditional Runner with 9/16" ceiling grid, specify VTGBLOCKS14 for a 1/4" tile recess, VTGBLOCKS38 for a 3/8" recess

For Reveal Runner with 1" ceiling grid, specify VRGBLOCK14 for a 1/4" tile recess, VRGBLOCK38 for a 3/8" recess.

For Reveal Runner with 9/16" ceiling grid, specify VRGBLOCKS14 for a 1/4" tile recess, VRGBLOCKS38 for a 3/8" recess

Special sizes available upon request.

Horizontal Frame Connectors

Description	Length	List Price	Catalog Number	Trim Color	Electrical Cutouts
Freestanding Runner Kit	144"	\$ 563	VFCK	Standard Finish	
Reveal Ceiling Runner 1 1/2" w x 1 7/8" h"	144"	319	VCHRCE	No Cost	
Traditional Ceiling Runner 2 1/2" w x 1 1/2" h"	144"	408	VCHTCE	Premium Finish + \$46	
1" Panel Extender	144"	\$ 273	VCHPE	Anodized + \$92	
Monolithic Panel Jack, 1/2" x 6", 24 Pieces	6"	\$ 165	VCHGPPJ	Standard Finish +0	
3 1/2" Aluminum Base with vinyl snap-on clip	108"	\$ 383	VCHBTA	Premium Finish + \$46	
4" Aluminum Base	101"	260	VCHAB4	Anodized + \$92	EB1 - One Cutout \$0 EB2 - Two Cutouts +\$11
6" Aluminum Base	101"	264	VCHAB6		
6" Aluminum Base w/ Electrical Cutout	24"	195	VCH6ABE		
4" Vinyl Base	144"	\$ 282	VCHBT4	Standard Smooth Finish Only	
6" Vinyl Base	144"	420	VCHBT6	No Cost	
6" Vinyl Base Single Power Block Cutout	144"	217	VCHBT6ES		
6" Vinyl Base Double Power Block Cutout	144"	217	VCHBT6ED		
Floor Runner - No Teeth	144"	\$ 200	VCHFRN		
Narrow Floor Runner	144"	193	VCHNFR		
4" Vinyl Base, 90° Corner		\$ 102	VCHBC4	Standard Finish +0	
6" Vinyl Base, 90° Corner		102	VCHBC6	Premium Finish + \$46	
4" Aluminum Base, 120 degree Corner		172	VCH4A120	Anodized + \$92	
6" Aluminum Base, 120 degree Corner		195	VCH6A120		
4" Aluminum Base, 90 degree Corner		172	VCH4A90		
6" Aluminum Base, 90 degree Corner		195	VCH6A90		
3" Wireway - Modified (cut into 6" pieces, 24 ea.)	144"	\$ 410	VCH3WW		
4" Wireway (cut into 6" pieces, 24 ea.)	144"	556	VCH4WW		
4" Vinyl Base, End Cap		\$ 17	VBEC4		
6" Vinyl Base, Right End Cap		24	VBEC6R		
6" Vinyl Base, Left End Cap		24	VBEC6L		
1" Ceiling Grid Blocks					
Ceiling Grid Block Traditional Runner 1/4"		\$ 5	VTGBLOCK14		
Ceiling Grid Block Traditional Runner 3/8"		5	VTGBLOCK38		
Ceiling Grid Block Reveal Runner 1/4"		5	VRGBLOCK14		
Ceiling Grid Block Reveal Runner 3/8"		5	VRGBLOCK38		
9/16" Ceiling Grid Blocks					
Ceiling Grid Block Traditional Runner 1/4"		\$ 5	VTGBLOCKS14		
Ceiling Grid Block Traditional Runner 3/8"		5	VTGBLOCKS38		
Ceiling Grid Block Reveal Runner 1/4"		5	VRGBLOCKS14		
Ceiling Grid Block Reveal Runner 3/8"		5	VRGBLOCKS38		

Build your complete
Part Number here:

Sample
Part Number:

VCHRCE

.Y

Total Cost \$319 =

\$319



N/C

Volo Vertical Connectors

Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels.

Wall Starts

Wall Starts create a clean finished connection with an existing building wall.

Capture Wall Starts are used to connect Volo Monolithic Panels to the base building.

Note: Wood Blocking is required only when attaching a swing door to an adjustable wall start.

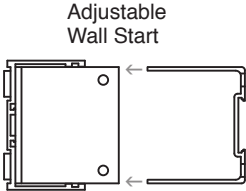
End of Run

End of runs are used to create a finished panel when it does not join another panel or abut an existing building element.

Note: End Caps are included when End of Run connectors are ordered. They are also included with all door frames.

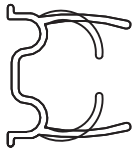
Capture Channel Closure

Capture Channel Closures are used as a decorative cap when creating a cased opening. Can be positioned vertically or horizontally.

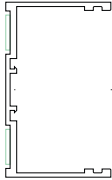


Adjustable Wall Start

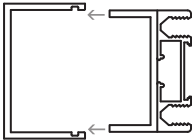
Reveal Wall Start



Capture Wall Start



End of Run



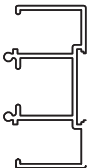
Capture Channel Closure



Capture Finished End



1 Inch Filler



Half Inch Filler



Vertical Frame Connectors

Description	Plan Dimensions	Height	List Price	Catalog Number	Panel Height	Wood Block	Trim Color
Adjustable Wall Start	2 1/8" x 3 3/8"	120"	\$ 685	VCVWSA	Specify in 1/2" increments	WO No Wood Block	Standard Finish No Cost Premium Finish + \$46 Anodized + \$92
Reveal Wall Start	1/2" x 1"	120"	180	VCVWSR		W Wood Block	SS Shadow Silver K Charcoal
Capture Wall Start		Length 120"	250	VCVWSC			Standard Finish No Cost Premium Finish + \$46 Anodized + \$92

Description	Plan Dimensions	Height	List Price	Catalog Number	Panel Height	Trim Color	Base Type	Base Color
End of Run	1 3/4"	120"	\$ 420	VCVMEOR	Specify in 1/2" increments	Standard Finish No Cost Premium Finish + \$46 Anodized + \$92	4 4" Vinyl Base 6 6" Vinyl Base AL2 Aluminum Base	Select only if 4" or 6" Vinyl Base Selected Standard Smooth Finish Only No Cost
Capture Channel Closure		Length 144"	102	VCVCCC12				
Capture Finished End		120"	309	VCVCFE				

Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
1" Filler	1"	122"	\$ 245	VCFL1	Standard Finish No Cost
1/2" Filler	1/2"	122"	209	VCFLH	Premium Finish + \$46 Anodized + \$92

Build your complete Part Number here:

Sample Part Number:

VCVMEOR	.119.5	.G	.4	.L
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Total Cost \$420 =

\$420	+	N/C	+	N/C	+	N/C	+	N/C
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Double Capture Connectors

Double Capture Connectors are installed horizontally when specifying Glass and Solid Stackers. They can also be installed vertically to add structure to the wall.

Concealed Connector Pnl-Pnl

The Concealed Connector Pnl-Pnl is a vinyl extrusion to connect one grooved panel to another grooved panel when a tongue condition is not available. These are especially helpful for reconfiguration.

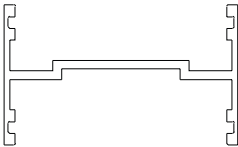
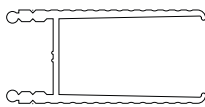
Concealed Connector Pnl-Corner

The Concealed Connector Pnl-Corner is an aluminum extrusion used to connect a grooved panel to a modular corner, spacer or intersection.

Channel Filler

The Channel Filler is an aluminum version of a wood block, with a 2 1/4" outside dimension. To add structure to door and wall starts. This is a concealed component.

Vertical Frame Connectors

	Description	Length	List Price	Catalog Number
	Double Capture Connector, 120"	120"	\$ 238	VCVCCT10
	Double Capture Connector, 144"	144"	\$ 276	VCVCCT12
	Concealed Connector, Pnl-Pnl 120"	120"	\$ 120	VCVPP10
	Concealed Connector, Pnl-Corner 120"	120"	\$ 150	VCVPC10
	Channel Filler 120"	120"	\$ 208	VCVCF10

Build your complete
Part Number here:

Sample
Part Number:

VCVCCT10

Total Cost \$238 =

\$238

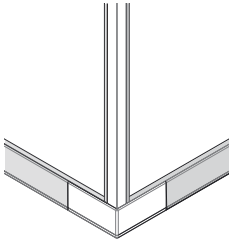
Volo Vertical Connectors

Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels.

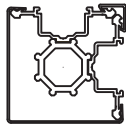
90° Corner

A 90° Corner Connector includes a vertical cover. A corner base is included when a 4" or 6" base height option is chosen.

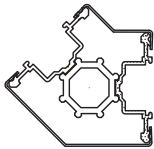
Note: Corner Base is included with all 90° corner connectors as standard where 4" and 6" base is selected.



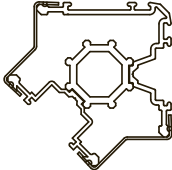
90° Corner



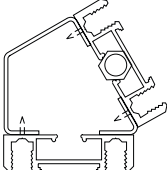
2-Way Connector 135°



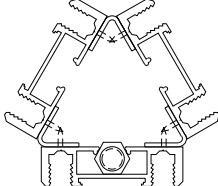
3-Way 90°/135° Connector



Aluminum 120 Corner 120"



Aluminum 3W 120 Corner 120"



Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color	Base Type	Base Color
90° Corner	2 1/2" x 2 1/2"	120"	\$ 282	VCVM90	Standard Finish No Cost Premium Finish + \$46 Anodized + \$92	4 4" Vinyl Base 6 6" Vinyl Base AL2 Aluminum Base	Select only if 4" or 6" Vinyl Base Selected Standard Smooth Finish Only No Cost

Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
2-Way 135° Connector	2 1/2" x 2 1/2"	120"	\$ 384	VCVM2W135	Standard Finish No Cost
3-Way 90°/135° Connector	2 1/2" x 2 1/2"	120"	336	VCVM3W90135	
4-Way Connector	2 1/2" x 2 1/2"	120"	373	VCVM4W	Premium Finish + \$46 Anodized + \$92

Description	Length	List Price	Catalog Number	Trim Color
Aluminum 120 Corner 120"	120"	\$ 904	VCVM2W120	Standard Finish +0 Premium Finish + \$46 Anodized + \$92
Aluminum 3W 120 Corner 120"	120"	\$ 1063	VCVM3W120	

Build your complete Part Number here:

Sample Part Number:

VCVM90

.G

.4

.G

Total Cost \$282 =

\$282

+

N/C

+

N/C

+

N/C

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Inline Connectors
Inline Connectors include covers for electrical punch-outs or open duplex boxes to accommodate hardwire power.

Modular power may not be utilized in vertical Inline Connectors; power must be hard-wired by a qualified electrician.

Punch-out heights available are:

- 6" (152) – Data Height
- 18" (407) – Standard Height Power
- 32" (813) – Work Height Power
- 45" (1219) – Switch Height
- 72" (1829) – AV Height

Note: Punch-out can only be on one side.

Punch-out Description:

- C0B Switch Height w/Box
- C2AB Standard Height w/Box
- C3B Work Height w/Box
- C4B Data Height w/Box
- C5AB Standard and Work Height w/Box
- C6AB Standard and Data Height w/Box
- C7B Data and Work Height w/Box
- C8B Special Punch out location w/Box
- AVB AV Height w/Box
- AVC5AB AV, Standard and Work Height w/Box
- AVC6AB AV, Data and Standard Height w/Box

Wood Blocks

Wood Blocks are used to attach panels to a fixed wall at an angle other than 90 degrees. The desired angle is cut on site. These wood blocks support projects where field measurements of the wall angle are not available when the order is placed. Confirm there are capabilities to cut the angle on site during installation.

Angle Wall Start Wood Blocks

Angle Wall Start Wood Blocks can be specified in a range of degrees of angle. They are used to accommodate attachment to fixed wall conditions. (Wall Start Model - VCASB10).

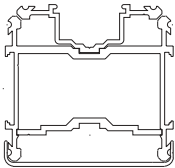
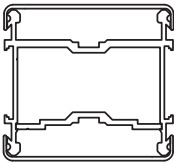
Angle Wall Start Wood Blocks (VCASB10) are to be considered as an extension of the architecture, not as part of the wall system. Runner & Wall Start connectors abut to these Blocks.

Specify angle between 3 degrees - 87 degrees. Detailed drawing must be submitted with order.

All Wood Blocks are specified in one of our standard smooth paint finishes. (Includes PA Platinum - Smooth)

Vertical Frame Connectors

2-Way Power Spacer



Description	Plan Dimensions	Height	List Price	Catalog Number	Punch-Out	Trim Color
Inline Connectors Hardwire Power Only						
2-Way Power Spacer	2 1/2" x 2 1/2"	120"	\$ 408	VCVM2W VCVM3W	CN No Cost No Punch-out C0B + \$200 C2AB + \$200 C3B + \$200 C4B + \$200 C5AB + \$400 C6AB + \$400 C7B + \$400 C8B + \$200 AVB + \$200 AVC5AB + \$602 AVC6AB + \$602 (See Description Above)	Standard Finish No Cost Premium Finish + \$46 Anodized + \$92
3-Way Power Spacer	2 1/2" x 2 1/2"	120"	319			

Wood Blocks

Description	Length	List Price	Catalog Number	Width	Depth	Trim Color
Wood Block	10'	\$ 391	WB10	Specify in 1/8" increments	Specify in 1/8" increments	Standard Smooth Finish Only No Cost

Angle Wall Start Wood Blocks

Description	Length	List Price	Catalog Number	Angle	Trim Color
Angled Wall Start Wood Block	10'	\$ 531	VCASB10	Specify Angle from 3° to 87°	No Cost Standard Smooth Finish Only

Build your complete Part Number here:

Sample Part Number:

Total Cost \$408 =

VCVM2W -----	.CN --	.Y _
\$408	+	N/C
	+	N/C

Angle Conditions (Panel-to-Panel) Wood Blocks

Angle Panel-to-Panel Wood Blocks can be specified in a range of degrees of angle.

They are used to attaching panels together at a range of angles other than 90 degrees. Panel-to-panel (Model - VCVS2W)

Panel-to-Panel Angle Blocks (VCVS2W) maintain 1.75" center-of-clip to center-of-wood-block dimension for lay-

out planning purposes. They ship with two Stiles cut to size and attached to the Wood Block, and with 10 panel-to-panel connectors. Specify ceiling height in 1/2" increments.

Specify angle between 3 degrees - 87 degrees. Detailed drawing must be submitted with order.

All Wood Blocks are specified in one of our standard smooth paint finishes. (Includes PA Platinum - Smooth).

Angle Conditions (Panel-to-Panel Wood Blocks)

Description	Length	List Price	Catalog Number	Ceiling Height	Angle	Trim Color
Angle Conditions Wood Blocks	10'	\$ 968	VCVS2W	Specify ceiling height, in 1/2" increments	Specify Angle from 3° to 87°	No Cost Standard Smooth Finish Only
Build your complete Part Number here:			-----	--	--	---

Sample Part Number:

VCVS2W	96	33	.Y
--------	----	----	----

Total Cost \$968 =

\$968	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Service Items	Electrical	Connectors	Tiles	Doors	Volo Monolithic	Panel Frames	Full Height Panels	Space Planning	Surface Materials
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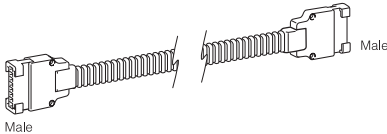
Volo Electrical

<i>PowerPac Connector</i>	108
<i>Power Block</i>	109
<i>Ceiling Feed</i>	109
<i>End Mount Base Feed</i>	109
<i>Electrical Hardwire Box</i>	109
<i>Communication Box</i>	109
<i>Power Duplexes</i>	110
<i>Single Power Duplexes</i>	110
<i>End Block</i>	110

PowerPac Connector

The PowerPac Connector distributes up to four 20amp circuits and attaches directly to a Power Block at any one of the four distribution connections. Connectors are available in lengths from 18" to 144" in 6" increments. UL listed and CSA certified.

Note: Use an End Block to connect one PowerPac Connector to another PowerPac Connector.



PowerPac Connector

Dimensions Length	List Price	Catalog Number
18"	\$ 146	SITVPPC18
20"	146	SITVPPC20
24"	146	SITVPPC24
30"	146	SITVPPC30
36"	146	SITVPPC36
42"	171	SITVPPC42
48"	171	SITVPPC48
54"	171	SITVPPC54
60"	171	SITVPPC60
66"	171	SITVPPC66
72"	222	SITVPPC72
78"	222	SITVPPC78
84"	222	SITVPPC84
90"	222	SITVPPC90
96"	273	SITVPPC96
102"	273	SITVPPC102
108"	273	SITVPPC108
114"	273	SITVPPC114
120"	341	SITVPPC120
126"	341	SITVPPC126
132"	341	SITVPPC132
138"	341	SITVPPC138
144"	341	SITVPPC144
Build your complete Part Number here:		-----

Sample
Part Number:

SITVPPC18

Total Cost \$146 =

\$146

Power Block

The Power Block offers two distribution connections at each end and distributes up to four 20amp circuits. It is UL listed and CSA certified. The Power Block with base cover includes one 6" high base cover that can be cut to fit a specific application. The Base cover has a single (VPBB6INS) or double (VPBB6IND) knock-out vertically centered at 24" from each end.

Power Blocks can only be used in conjunction with 6" base panel.

Ceiling Feed

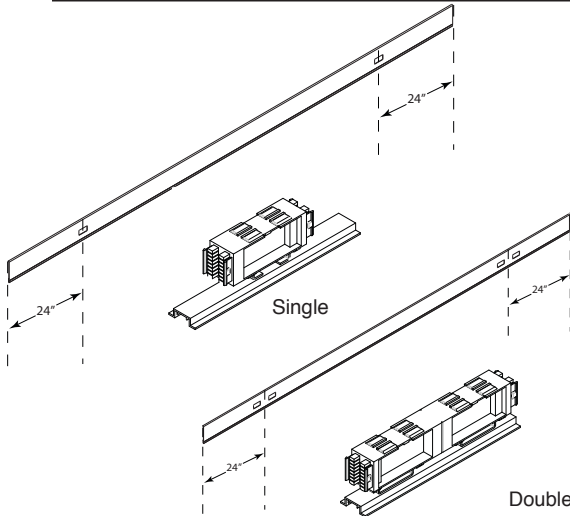
The Ceiling Feed connects a building's electrical supply from a ceiling access to the base electrical system. It distributes up to four 20amp circuits and attaches directly to a Power Block at any one of the four distribution connections. UL listed and CSA certified.

End Mount Base Feed

The End Mount Base Feed is an external electrical supply solution designed to bridge the building electrical with the Volo electrical system. The modular end of the base feed occupies one duplex location on the power block.

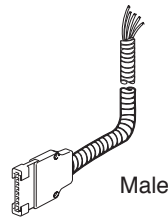
Electrical Hardwire Box

The Hardwire Box is a custom size and comes with 2 mounting brackets. UL Listed.



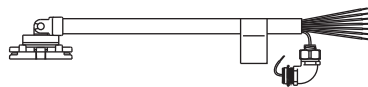
Power Block with Base Cover

Description	Height	Length	List Price	Catalog Number	Base Trim Color
Single Block	6"	144"	\$ 399	VPBB6INS	Standard Smooth Finish Only No Cost
Double Block	6"	144"	457	VPBB6IND	



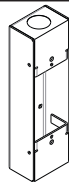
Ceiling Feed

Dimensions	List Price	Catalog Number
15 Feet	\$ 356	SITVCF15
20 Feet	441	SITVCF20
25 Feet	532	SITVCF25
50 Feet	978	SITVCF50



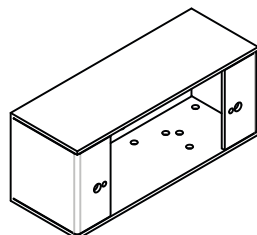
End Mount Base Feed

Dimensions	List Price	Catalog Number
72"	\$ 319	VEBFH



Electrical Hardwire Box

Width	Dimensions Depth	Height	List Price	Catalog Number
2 x	1 1/8"	6 1/2"	\$ 207	VVEB



Communication Box

Width	Dimensions Depth	Height	List Price	Catalog Number
2 x	1 3/4"	4 3/4"	\$ 90	VEOCB

Build your complete Part Number here:

Sample Part Number:

VPBB6INS

.G

Total Cost \$399 =

\$399

+

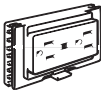
N/C

Power Duplexes

The TFS Power Duplex plugs into the pre-wired Floor Box. Each Power Duplex is clearly marked for Circuit I, II, III, or IVΔ access. Circuit IVΔ is marked in orange to designate it as a dedicated circuit. Power Duplexes are sold individually or in boxes of 6.

Electrical End Blocks (SITTEEB) connect one PowerPac connector to another within a modular electrical run. One is required at the end of each run.

Package Contains 6 Duplex Plugs

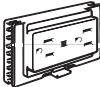


Power Duplexes

Description	Depth	List Price	Catalog Number	Trim Color
Circuit I	1 3/8"	\$ 246	TWD1	Standard Smooth Finish Only See Surface Materials Page 4
Circuit II	1 3/8"	246	TWD2	
Circuit III	1 3/8"	246	TWD3	
Circuit IVΔ	1 3/8"	277	TWD4	

Single Power Duplexes

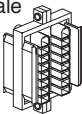
Wire Length	Depth	List Price	Catalog Number
Circuit I	1 3/8"	\$ 55	SITD1
Circuit II	1 3/8"	55	SITD2
Circuit III	1 3/8"	55	SITD3
Circuit IVΔ	1 3/8"	59	SITD4



End Block

	List Price	Catalog Number
Female/ Female	\$ 56	SITTEEB
Male/ Male	32	SITEBMM

Female/Female



Female/Female

Build your complete Part Number here:

SITTEEB

Sample Part Number:

Total Cost \$56 =

\$56



Service Items

<i>Sliding Doors</i>	112
<i>Frameless Glass Doors</i>	112
<i>Aluminum Framed Doors</i>	114
<i>Wood Doors</i>	117
<i>Wood Veneer Doors</i>	118
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Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Frameless Glass
Sliding Doors



FULL HEIGHT ONLY
42" W,
48" W
DOOR SHOWN

LEFT HAND SHOWN SPECIFY
PULL OPTION

Frameless Glass Sliding Doors
Hardware and door pull not included.



FULL HEIGHT
DOOR SHOWN

(1)
SIVFGSDGHXXXXX (SHOWN)

Frameless Glass Sliding Doors

Item	List Price	Catalog Number	Glazing	
1	\$ 3368	SIVFGSDFH42096	G1 +0 G2 +740 G3 +986 G4 +2622 G5 +4612 G6 +7055 G7 +8584 G8 +12555 G9 +14083	
1	3743	SIVFGSDFH42108	G1 +0 G2 +837 G3 +1103 G4 +2923 G5 +5217 G6 +7944 G7 +9649 G8 +14082 G9 +15786	
1	3777	SIVFGSDFH48096	G1 +0 G2 +850 G3 +1125 G4 +3233 G5 +5654 G6 +8610 G7 +10457 G8 +15258 G9 +17104	
Build your complete Part Number here:		-----		

Sample
Part Number:

SIVFGSDFH42096

Total Cost \$3368 =

\$3368

Sliding Doors
Aluminum Framed

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

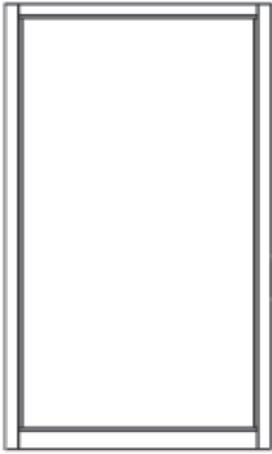
Connectors

Electrical

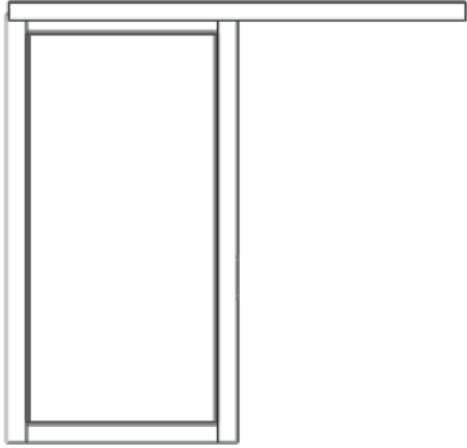
Service
Items



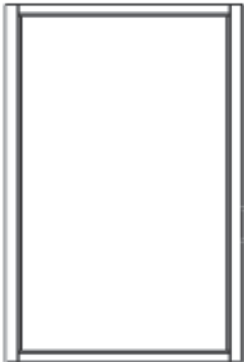
FULL HEIGHT
222 DOOR SHOWN



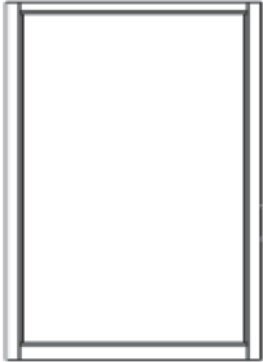
FULL HEIGHT
224 DOOR SHOWN



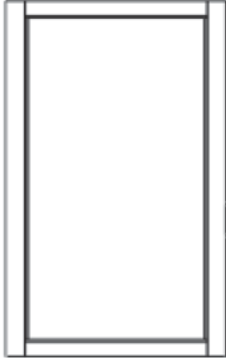
FULL HEIGHT
444 DOOR SHOWN



PARTIAL HEIGHT
222 DOOR SHOWN



PARTIAL HEIGHT
224 DOOR SHOWN



PARTIAL HEIGHT
444 DOOR SHOWN

Aluminum Framed Sliding Doors
Full and Partial Height
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(2)
SIVSDALFXXXXXXXXX (SHOWN)
SIVSDALPXXXXXXXXX

Aluminum Framed Sliding Doors

Item	List Price	Catalog Number	Glazing	
2	\$ 1916	SIVSDALF22242096	G1 +0	
	2099	SIVSDALF22242108	G2 +1245	
	2281	SIVSDALF22242120	G3 +2489	
	2281	SIVSDALF22248096	G4 +3738	
	2465	SIVSDALF22248108	G5 +4982	
	2646	SIVSDALF22248120	G6 +6229	
	2099	SIVSDALF22442096	G7 +9563	
	2281	SIVSDALF22442108	G8 +11788	
	2465	SIVSDALF22442120		
	2465	SIVSDALF22448096		
	2646	SIVSDALF22448108		
	2827	SIVSDALF22448120		
	2281	SIVSDALF44442096		
	2647	SIVSDALF44442108		
	3012	SIVSDALF44442120		
	2647	SIVSDALF44448096		
	3012	SIVSDALF44448108		
	3378	SIVSDALF44448120		
Build your complete Part Number here:		-----		

Sample
Part Number:

SIVSDALF22242096

Total Cost \$1916 =

\$1916

Aluminum Framed Sliding Doors
Full and Partial Height
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(2)
SIVSDALFXXXXXXXX (SHOWN)
SIVSDALPXXXXXXXX

Aluminum Framed Sliding Doors

Item	List Price	Catalog Number	Glazing	
2	\$ 1734	SIVSDALP22242084	G1 +0	
	1916	SIVSDALP22242096	G2 +1245	
	2099	SIVSDALP22242108	G3 +2489	
	2099	SIVSDALP22248084	G4 +3738	
	2281	SIVSDALP22248096	G5 +4982	
	2465	SIVSDALP22248108	G6 +6229	
	1916	SIVSDALP22442084	G7 +9563	
	2099	SIVSDALP22442096	G8 +11788	
	2281	SIVSDALP22442108		
	2281	SIVSDALP22448084		
	2465	SIVSDALP22448096		
	2647	SIVSDALP22448108		
	2099	SIVSDALP44442084		
	2281	SIVSDALP44442096		
	2465	SIVSDALP44442108		
	2465	SIVSDALP44448084		
	2646	SIVSDALP44448096		
	2827	SIVSDALP44448108		
Build your complete Part Number here:		-----		

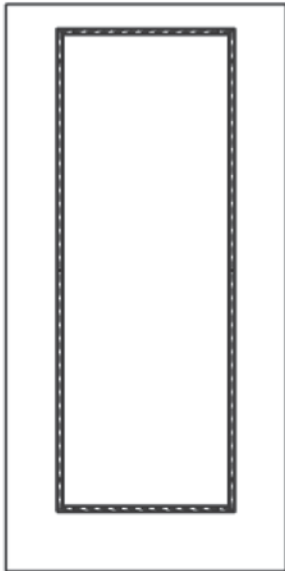
Sample Part Number:

SIVSDALP22242084

Total Cost \$1734 =

\$1734

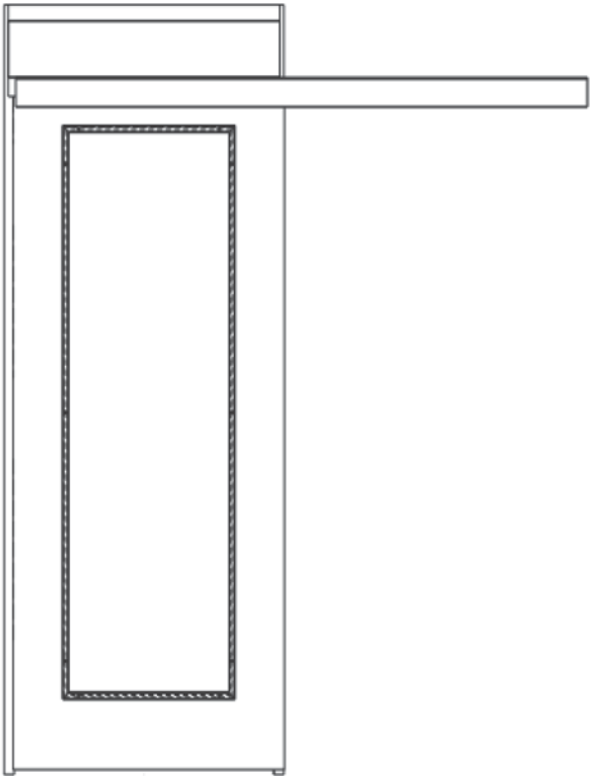
Wood Sliding Doors



PARTIAL HEIGHT FULL LITE
(FL)
DOOR SHOWN

LEFT HAND SHOWN SPECIFY
PULL OPTION

* Hardware and door pull not included



PARTIAL HEIGHT

Wood Sliding Doors
Veneer Full and Partial Height
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

(3)
SIVSDVDFDFXXXXX (SHOWN)
SIVSDVDFDPXXXXX

Wood Sliding Doors

Item	List Price	Catalog Number	Veneer	
3	\$ 3286	SIVSDVDFDF42096	+2334	
	3467	SIVSDVDFDF42108		
	3650	SIVSDVDFDF42120		
	3650	SIVSDVDFDF48096		
	3832	SIVSDVDFDF48108		
	4015	SIVSDVDFDF48120		
	3121	SIVSDVDFDP42084		
	3286	SIVSDVDFDP42096		
	3467	SIVSDVDFDP42108		
	3467	SIVSDVDFDP48084		
	3650	SIVSDVDFDP48096		
	3832	SIVSDVDFDP48108		
Build your complete Part Number here:		-----		

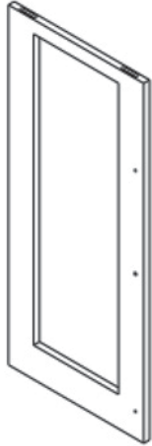
Sample
Part Number:

SIVSDVDFDF42096

Total Cost \$3286 =

\$3286

Wood Sliding Doors
Veneer Full and Partial Height
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(4)
SIVSDVDFLFXXXXXX (SHOWN)
SIVSDVDFLPXXXXXX

Wood Sliding Doors

Item	List Price	Catalog Number	Glazing	Veneer	
4	\$ 4381	SIVSDVDFLF42096	G1 +0	+2334	
	4564	SIVSDVDFLF42108	G2 +1245		
	4748	SIVSDVDFLF42120	G3 +2489		
	4748	SIVSDVDFLF48096	G4 +3738		
	4927	SIVSDVDFLF48108	G5 +4982		
	5112	SIVSDVDFLF48120	G6 +6229		
	4216	SIVSDVDFLP42084	G7 +9563		
	4381	SIVSDVDFLP42096	G8 +11788		
	4564	SIVSDVDFLP42108			
	4564	SIVSDVDFLP48084			
	4748	SIVSDVDFLP48096			
	4927	SIVSDVDFLP48108			
Build your complete Part Number here:		-----			

Sample
Part Number:

SIVSDVDFLF42096

Total Cost \$4381 =

\$4381

Wood Sliding Doors
HPL Full and Partial Height
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

(5)
SIVSDWDFDFXXXXX (SHOWN)
SIVSDWDFDPXXXXX

Wood Sliding Doors

Item	List Price	Catalog Number	HPL	
5	\$ 3286	SIVSDWDFDF42096	HPL2 +308	
	3467	SIVSDWDFDF42108	HPL3 +622	
	3650	SIVSDWDFDF42120		
	3650	SIVSDWDFDF48096		
	3832	SIVSDWDFDF48108		
	4015	SIVSDWDFDF48120		
	3121	SIVSDWDFDP42084		
	3286	SIVSDWDFDP42096		
	3467	SIVSDWDFDP42108		
	3467	SIVSDWDFDP48084		
	3650	SIVSDWDFDP48096		
	3832	SIVSDWDFDP48108		
Build your complete Part Number here:		-----		

Sample Part Number:

SIVSDWDFDF42096

Total Cost \$3286 =

\$3286

Wood Sliding Doors
HPL Full and Partial Height

Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(6)
SIVSDWDFLXXXXXX (SHOWN)
SIVSDWDFLPXXXXXX

Wood Sliding Doors

Item	List Price	Catalog Number	Glazing	HPL	
6	\$ 4381	SIVSDWDFLF42096	G1 +0	HPL2 +308	
	4564	SIVSDWDFLF42108	G2 +1245	HPL3 +622	
	4748	SIVSDWDFLF42120	G3 +2489		
	4748	SIVSDWDFLF48096	G4 +3738		
	4927	SIVSDWDFLF48108	G5 +4982		
	5112	SIVSDWDFLF48120	G6 +6229		
	4216	SIVSDWDFLP42084	G7 +9563		
	4381	SIVSDWDFLP42096	G8 +11788		
	4564	SIVSDWDFLP42108			
	4564	SIVSDWDFLP48084			
	4748	SIVSDWDFLP48096			
	4927	SIVSDWDFLP48108			
Build your complete Part Number here:		-----			

Sample
Part Number:

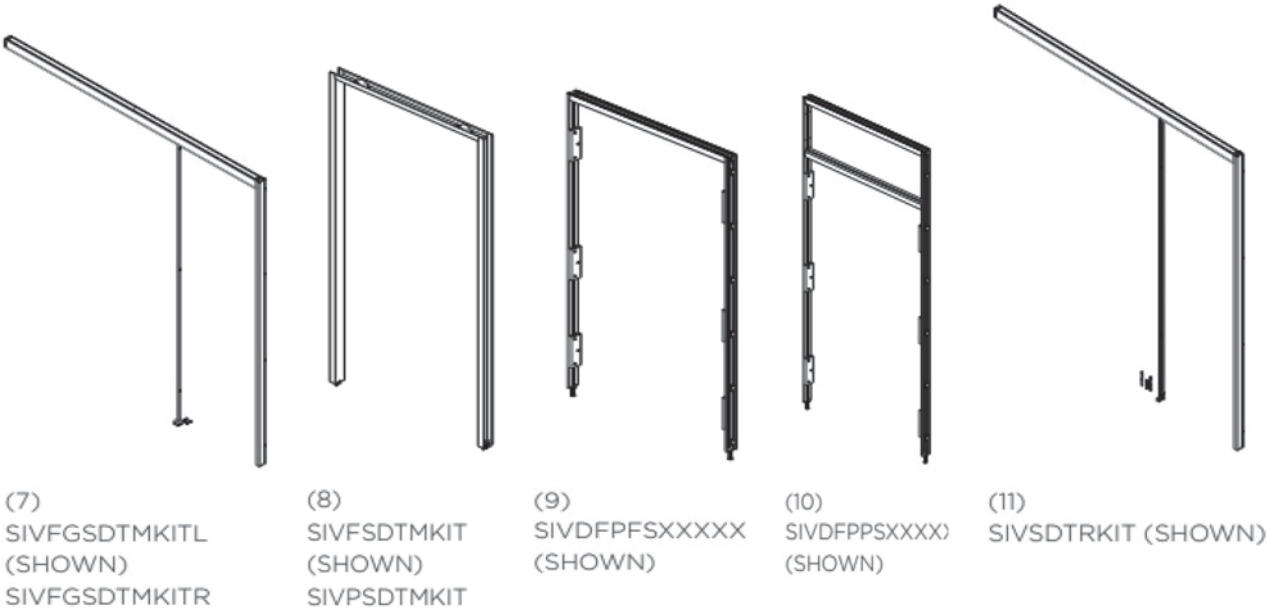
SIVSDWDFLF42096

Total Cost \$4381 =

\$4381

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Sliding Door Frames
Hardware and door pull not included.



Sliding Door Frames

Item	List Price	Catalog Number	Description
7	\$ 5850	SIVFGSDTMKITL	VOLO; KIT;FG;SL DR TRK;COM GL; LH
	5850	SIVFGSDTMKITR	
8	745	SIVFSDTMKIT	TRIM KIT; SL DOOR; FH; VOLO
	745	SIVPSDTMKIT	
9	2190	SIVDFPFS42096	FRAME; SL DOOR; FH; VOLO;42096
	2374	SIVDFPFS48096	
	2554	SIVDFPFS42108	
	2374	SIVDFPFS48108	
	2554	SIVDFPFS42120	
	2739	SIVDFPFS48120	
	2374	SIVDFPPS42096	
10	2554	SIVDFPPS48096	FRAME; SL DOOR; PH; VOLO; 42096
	2739	SIVDFPPS42108	
	2554	SIVDFPPS48108	
	2739	SIVDFPPS42120	
	2918	SIVDFPPS48120	
11	3133	SIVSDTRKIT	
Build your complete Part Number here:		_____	

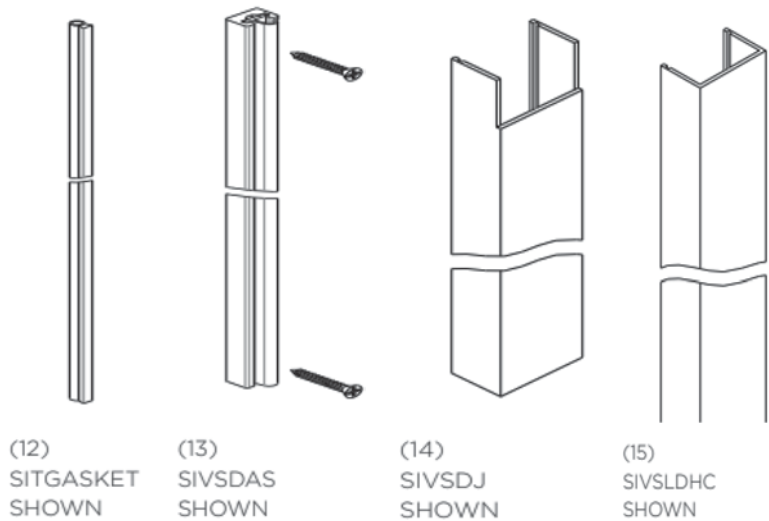
Sample Part Number:

SIVFGSDTMKITL

Total Cost \$5850 =

\$5850

Sliding Doors
Components



Sliding Doors Components

Item	List Price	Catalog Number	
12	\$ 216	SITGASKET	Slide Door Vertical Jamb Slide Door Header
13	68	SIVSDAS	
14	461	SIVSDJ	
15	183	SIVSLDHC	
Build your complete Part Number here:		-----	

Sample Part Number:

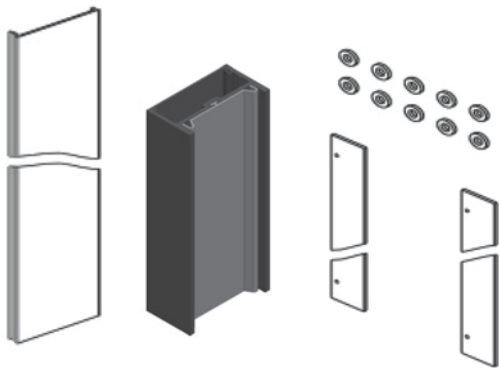
SITGASKET

Total Cost \$216 =

\$216

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Sliding Doors Components



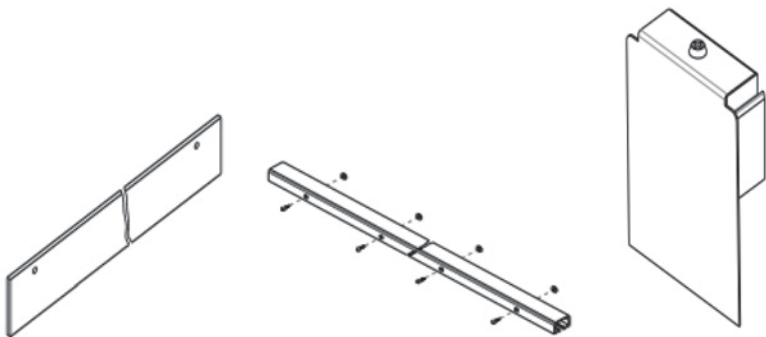
(16)
SIVSDRPCVR
SHOWN

(17)
SIVSDLP
SHOWN

(18)
SIVSDOUTKIT
SHOWN

Sliding Doors Components

Item	List Price	Catalog Number	
16	\$ 90	SIVSDLPCVR	
17	457	SIVSDLP	
18	273	SIVSDOUTKIT	



(19)
SIVSDPS
SHOWN

(20)
SIVSDTRACK
LENGTH 120" SHOWN

(21)
SIVSDTRACKEC
SHOWN

Item	List Price	Catalog Number	
19	\$ 129	SIVSDPS	
20	685	SIVSDTRACK	
21	42	SIVSDTRACKEC	
Build your complete Part Number here:		-----	

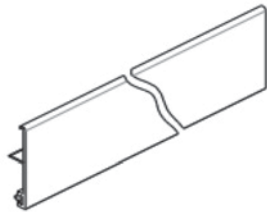
Sample Part Number:

SIVSDLPCVR

Total Cost \$90 =

\$90

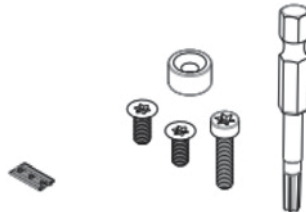
Sliding Doors
Components



(22)
SIVSDVAL
SHOWN



(23)
SITSDSCM
SHOWN



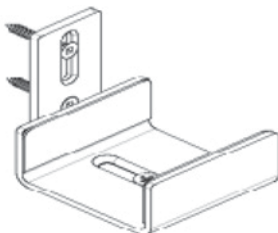
(24)
SIVSCTRIPKIT
SHOWN

Sliding Doors Components

Item	List Price	Catalog Number	
22	\$ 209	SIVSDVAL	
23	837	SITSDSCM	
24	50	SIVSCTRIPKIT	



(25)
SIVSLDRGUIDE50
SHOWN



(26)
SIVSLDRGUIDE175
SHOWN

Item	List Price	Catalog Number	
25	\$ 69	SIVSLDRGUIDE50	
26	69	SIVSLDRGUIDE175	
Build your complete Part Number here:		-----	

Sample Part Number:

SIVSDVAL

Total Cost \$209 =

\$209

Surface
Materials

Sliding Doors
Components
Refer to cut sheet

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

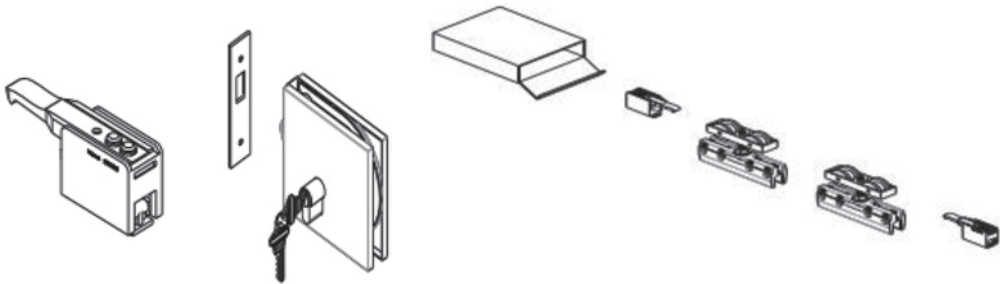
Doors

Tiles

Connectors

Electrical

Service
Items



(27) SIVSLDRSTOP SHOWN
(28) SITPATCHLOCK SHOWN
(29) SITSDTRKHDWR SHOWN

Sliding Door Components

Item	List Price	Catalog Number	
27	\$ 122	SIVSLDRSTOP	
28	4145	SITPATCHLOCK	
29	1916	SITSDTRKHDWR	



(30) SITSGDTRKHDWR SHOWN

Item	List Price	Catalog Number	
30	\$ 1475	SIVFGSDTRKHDW	
Build your complete Part Number here:		_____	

Sample
Part Number:

SIVSLDRSTOP

Total Cost \$122 =

\$122

Aluminum Framed Swing Doors
Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
444 DOOR SHOWN

(31)
SITVHDALFXXXXXXXXXR (SHOWN)
SITVHDALFXXXXXXXXXL
SITVHDALPXXXXXXXXXR
SITVHDALPXXXXXXXXXL

Aluminum Framed Swing Doors

Item	List Price	Catalog Number	Glazing	
31	\$ 1916	SITVHDALF44439096R	G1 +0	
	2099	SITVHDALF44439108R	G2 +1245	
	2281	SITVHDALF44439120R	G3 +2489	
	1916	SITVHDALF44439096L	G4 +3738	
	2099	SITVHDALF44439108L	G5 +4982	
	2281	SITVHDALF44439120L	G6 +6229	
	1734	SITVHDALP44439084R	G7 +9563	
	1916	SITVHDALP44439096R	G8 +11788	
	2099	SITVHDALP44439108R		
	2281	SITVHDALP44439084L		
	1916	SITVHDALP44439096L		
	2099	SITVHDALP44439108L		
Build your complete Part Number here:		-----		

Sample
Part Number:

SITVHDALF44439096R

Total Cost \$1916 =

\$1916

Wood Swing Doors
Veneer and HPL

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items



veneer

FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

* Hardware and door pull not included



veneer

FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

* Hardware and door pull not included



HPL

FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

* Hardware and door pull not included



HPL

FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

* Hardware and door pull not included

Wood Swing Doors
Veneer

Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

(32)
SIVHDVDFDFXXXXXR (SHOWN)
SIVHDVDFDFXXXXXL
SIVHDVDFDPXXXXXR
SIVHDVDFDPXXXXXL

Wood Swing Doors

Item	List Price	Catalog Number	Veneer	
32	\$ 6025	SIVHDVDFDF39096R	+2334	
	6206	SIVHDVDFDF39108R		
	6390	SIVHDVDFDF39120R		
	6025	SIVHDVDFDF39096L		
	6206	SIVHDVDFDF39108L		
	6390	SIVHDVDFDF39120L		
	5841	SIVHDVDFDP39084R		
	6025	SIVHDVDFDP39096R		
	6206	SIVHDVDFDP39108R		
	5841	SIVHDVDFDP39084L		
	6025	SIVHDVDFDP39096L		
	6206	SIVHDVDFDP39108L		
Build your complete Part Number here:		-----		

Sample
Part Number:

SIVHDVDFDF39096R

Total Cost \$6025 =

\$6025

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Wood Swing Doors
Veneer

Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(33)
SIVHDVDFLFXXXXXR (SHOWN)
SIVHDVDFLFXXXXXL
SIVHDVDFLPXXXXXR
SIVHDVDFLPXXXXXL

Wood Swing Doors

Item	List Price	Catalog Number	Glazing	Veneer	
33	\$ 7120	SIVHDVDFLF39096R	G1 +0	+2334	
	7301	SIVHDVDFLF39108R	G2 +1245		
	7486	SIVHDVDFLF39120R	G3 +2489		
	7120	SIVHDVDFLF39096L	G4 +3738		
	7301	SIVHDVDFLF39108L	G5 +4982		
	7486	SIVHDVDFLF39120L	G6 +6229		
	6938	SIVHDVDFLP39084R	G7 +9563		
	7120	SIVHDVDFLP39096R	G8 +11788		
	7301	SIVHDVDFLP39108R			
	6938	SIVHDVDFLP39084L			
	7120	SIVHDVDFLP39096L			
	7301	SIVHDVDFLP39108L			
Build your complete Part Number here:		-----			

Sample
Part Number:

SIVHDVDFLF39096R

Total Cost \$7120 =

\$7120

Wood Swing Doors

HPL

Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FLUSH (FD)
DOOR SHOWN

(34)

SIVHDWDFDFXXXXXR

SIVHDWDFDFXXXXXL

SIVHDWDFDPXXXXXR (SHOWN)

SIVHDWDFDPXXXXXL

Wood Swing Doors

Item	List Price	Catalog Number	HPL	
34	\$ 3286	SIVHDWDFDF39096R	HPL2 +308	
	3467	SIVHDWDFDF39108R	HPL3 +622	
	3642	SIVHDWDFDF39120R		
	3286	SIVHDWDFDF39096L		
	3467	SIVHDWDFDF39108L		
	3642	SIVHDWDFDF39120L		
	3121	SIVHDWDFDP39084R		
	3286	SIVHDWDFDP39096R		
	3467	SIVHDWDFDP39108R		
	3121	SIVHDWDFDP39084L		
	3286	SIVHDWDFDP39096L		
	3467	SIVHDWDFDP39108L		
Build your complete Part Number here:		-----		

Sample
Part Number:

SIVHDWDFDF39096R

Total Cost \$3286 =

\$3286

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

Connectors

Electrical

Service
Items

Wood Swing Doors

HPL

Hardware and door pull not included.



FULL HEIGHT
PARTIAL HEIGHT
FULL LITE (FL)
DOOR SHOWN

(35)
SIVHDWDFLFXXXXXR
SIVHDWDFLFXXXXXL
SIVHDWDFLPXXXXXR (SHOWN)
SIVHDWDFLPXXXXXL

Wood Swing Doors

Item	List Price	Catalog Number	Glazing	HPL	
35	\$ 4381	SIVHDWDFLF39096R	G1 +0	HPL2 +308	
	4564	SIVHDWDFLF39108R	G2 +1245	HPL3 +622	
	4738	SIVHDWDFLF39120R	G3 +2489		
	4381	SIVHDWDFLF39096L	G4 +3738		
	4564	SIVHDWDFLF39108L	G5 +4982		
	4738	SIVHDWDFLF39120L	G6 +6229		
	4200	SIVHDWDFLP39084R	G7 +9563		
	4381	SIVHDWDFLP39096R	G8 +11788		
	4564	SIVHDWDFLP39108R			
	4200	SIVHDWDFLP39084L			
	4381	SIVHDWDFLP39096L			
	4564	SIVHDWDFLP39108L			
Build your complete Part Number here:		-----			

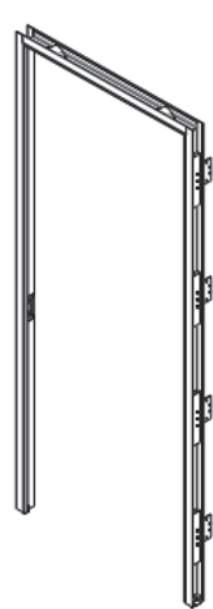
Sample
Part Number:

SIVHDWDFLF39096R

Total Cost \$4381 =

\$4381

Swing Door Frames



(36)
SITVDFHSDJKITR (SHOWN)
SITVDFHSDJKITL
SITVDPHSDJKITR
SITVDPHSDJKITL



(37)
SITVDFFSW39 (SHOWN)



(37)
SITVDFFSW39 (SHOWN)

Swing Door Frames

Item	List Price	Catalog Number	
36	\$ 1564	SITVDFHSDJKITR	
	1564	SITVDFHSDJKITL	
	1564	SITVDPHSDJKITR	
	1564	SITVDPHSDJKITL	
37	1130	SITVDFFSW39	
38	1130	SITVDFPSW39	
Build your complete Part Number here:		-----	

Sample
Part Number:

SITVDFHSDJKITR

Total Cost \$1564 =

\$1564

Swing Door Jambs



- (39)

SIVFHDJHNGSIDELH
(SHOWN)
SIVPHDJHNGSIDELH
- (40)

SIVFHDJHNGSIDERH
(SHOWN)
SIVPHDJHNGSIDERH
- (41)

SIVFHDJSTRKSIDELH
(SHOWN)
SIVPHDJSTRKSIDELH
- (42)

SIVFHDJSTRKSIDERH
(SHOWN)
SIVPHDJSTRKSIDERH

Swing Door Jambs

Item	List Price	Catalog Number	
39	\$ 600	SIVFHDJHNGSIDELH	
	600	SIVPHDJHNGSIDELH	
40	600	SIVFHDJHNGSIDERH	
	600	SIVPHDJHNGSIDERH	
41	486	SIVFHDJSTRKSIDELH	
	486	SIVPHDJSTRKSIDELH	
42	486	SIVFHDJSTRKSIDERH	
	486	SIVPHDJSTRKSIDERH	
Build your complete Part Number here:		-----	

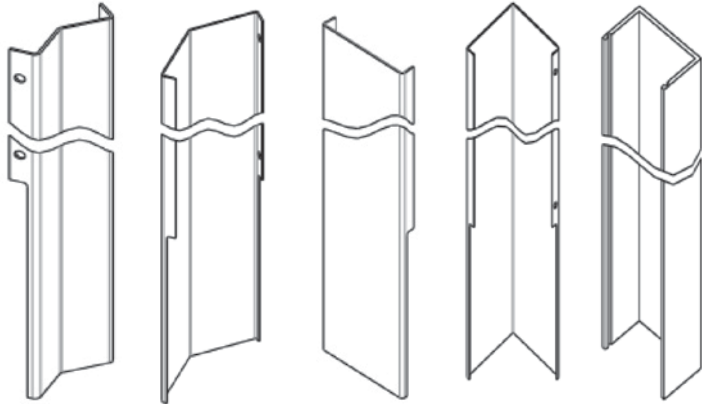
Sample Part Number:

SIVFHDJHNGSIDELH

Total Cost \$600 =

\$600

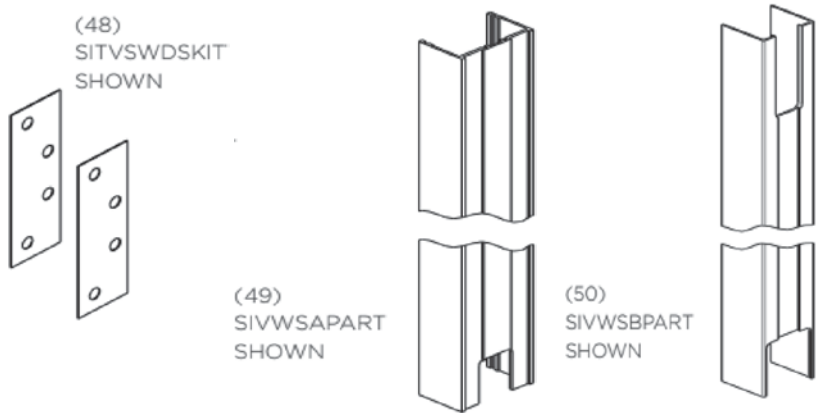
Condition Covers
+ Shim Kit



(43) SIVCVR135I SHOWN
(44) SIVCVR135O SHOWN
(45) SIVCVR180 SHOWN
(46) SIVCVR90 SHOWN
(47) SIVCVREOR SHOWN

Condition Covers

Item	List Price	Catalog Number	
43	\$ 164	SIVCVR135I	
44	227	SIVCVR135O	
45	273	SIVCVR180	
46	254	SIVCVR90	
47	254	SIVCVREOR	



(48) SITVSWDSKIT SHOWN

(49) SIVWSAPART SHOWN

(50) SIVWSBPART SHOWN

Shim Kits

Item	List Price	Catalog Number	
48	\$ 207	SITVSWDSKIT	
49	314	SIVWSAPART	
50	367	SIVWSBPART	

Build your complete
Part Number here:

Sample
Part Number:

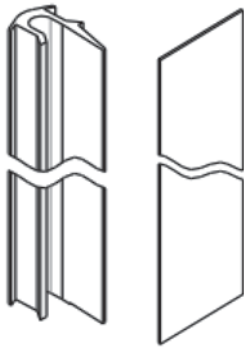
SIVCVR135I

Total Cost \$164 =

\$164

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Light Block
+ Header Cover



(51)
SIVPLB
SHOWN

(52)
SIVPLBI
SHOWN

Light Block Covers

Item	List Price	Catalog Number	
51	\$ 362	SIVPLB	
52	362	SIVPLBI	



(53)
SIVSWDHC SHOWN

Header Cover

Item	List Price	Catalog Number	
53	\$ 149	SIVSWDHC	
Build your complete Part Number here:		_____	

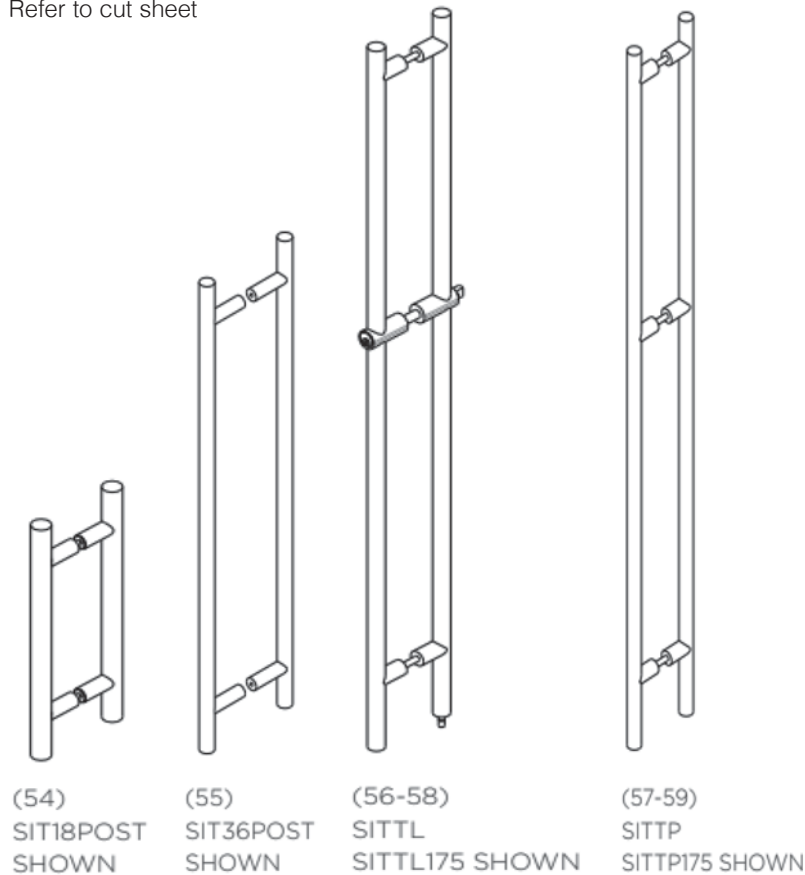
Sample Part Number:

SIVPLB

Total Cost \$362 =

\$362

Pulls
Refer to cut sheet



Pulls

Item	List Price	Catalog Number	
54	\$ 869	SIT18POST	
55	1041	SIT36POST	
56	2387	SIVLPP	
57	5573	SIVLPLIC	
Build your complete Part Number here:		_____	

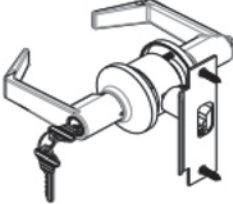
Sample Part Number:

SIT18POST

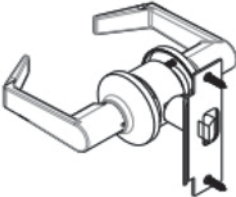
Total Cost \$869 =

\$869

Levers



(60)
SITLEVER238L
SHOWN



(61)
SITLEVER238P
SHOWN



(62)
SIVALSWDLE
SHOWN



(63)
SITTLDC
SHOWN

Levers

Item	List Price	Catalog Number	
60	\$ 639	SITLEVER238L	
61	308	SITLEVER238P	
62	50	SIVALSWDLBKIT	
63	122	SITTLDC	
Build your complete Part Number here:		-----	

Sample Part Number:

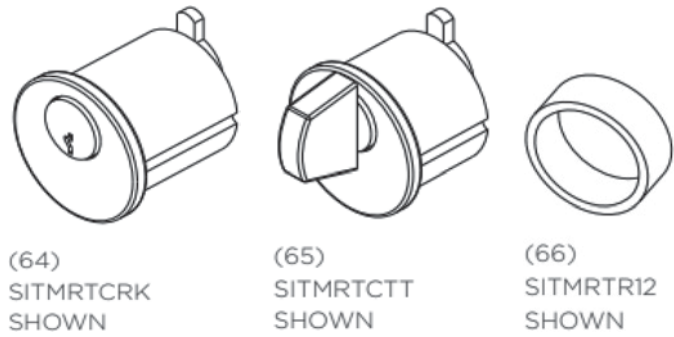
SITLEVER238L

Total Cost \$639 =

\$639

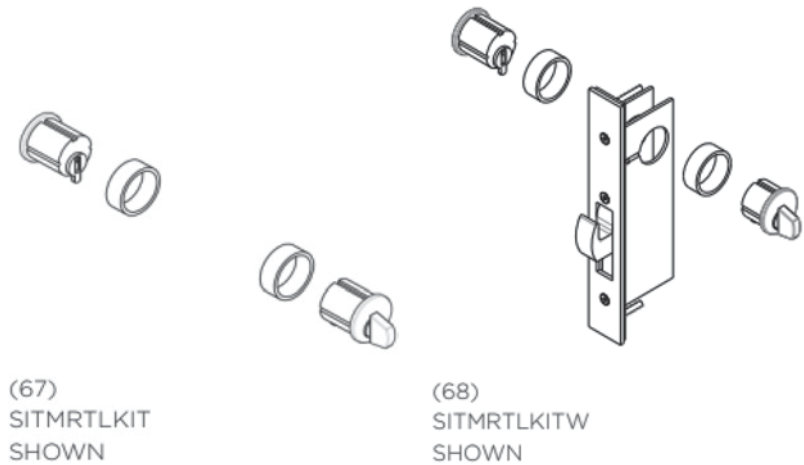
Locks

Refer to cut sheet



Locks

Item	List Price	Catalog Number	
64	\$ 86	SITMRTCRK	
65	58	SITMRTCTT	
66	24	SITMRTR12	



Item	List Price	Catalog Number	
67	\$ 260	SITMRTLKIT	
68	956	SITMRTLKITW	

Build your complete
Part Number here:

Sample
Part Number:

SITMRTCRK

Total Cost \$86 =

\$86

Surface
Materials

Space
Planning

Full Height
Panels

Panel
Frames

Volo
Monolithic

Doors

Tiles

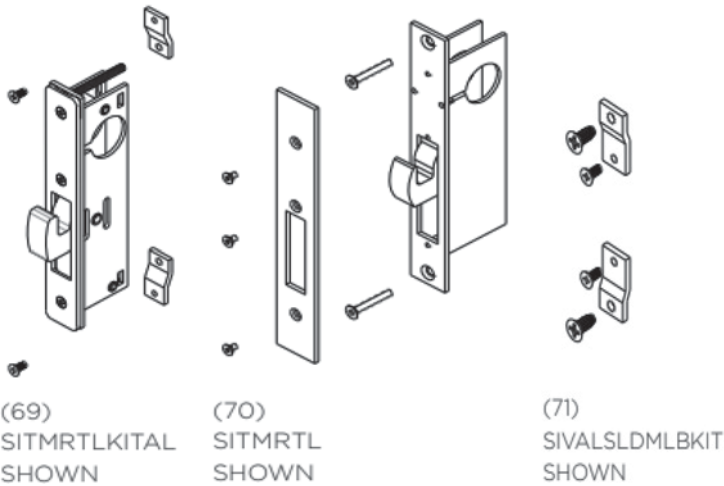
Connectors

Electrical

Service
Items

Locks

Refer to cut sheet



Locks

Item	List Price	Catalog Number	
69	\$ 518	SITMRTLKITAL	
70	607	SITMRTL	
71	66	SIVALSLDMLBKIT	
Build your complete Part Number here:		-----	

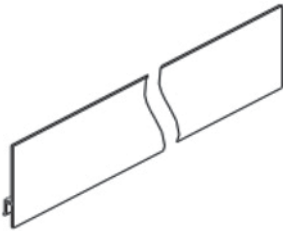
Sample
Part Number:

SITMRTLKITAL

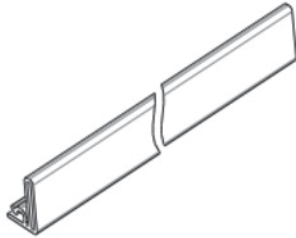
Total Cost \$518 =

\$518

Aluminum Base
Bolts, Clips and Nuts



(72)
SIVABT
SHOWN



(73)
SIVABC
SHOWN

Base

Item	List Price	Catalog Number	
72	\$ 229	SIVABT	
73	153	SIVABC	



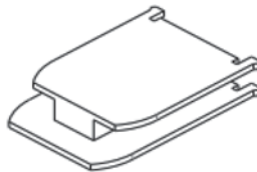
(74)
SIVLB2
SHOWN



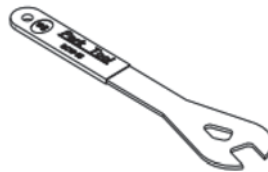
(75)
SIVLB4
SHOWN



(76)
SIVLB6
SHOWN



(77)
SIVPCLIP
SHOWN



(78)
THINWRENCH
SHOWN

Bolts, Clips and Nuts

Item	List Price	Catalog Number	Quantity	
74	\$ 86	SIVLB2	2	
75	86	SIVLB4	2	
76	86	SIVLB6	2	
77	41	SIVPCLIP	10	
78	142	THINWRENCH	1	

Build your complete
Part Number here:

Sample
Part Number:

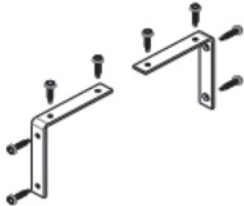
SIVABT

Total Cost \$229 =

\$229

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Brackets, Nuts,
Sample Kit



(79)
SIVDJANBKIT
SHOWN



(80)
SIVDJFCHNKIT
SHOWN



(81)
SIVEORHCNKIT
SHOWN



(82)
SIVDJAKIT
SHOWN

Brackets and Nuts

Item	List Price	Catalog Number	Quantity	
79	\$ 40	SIVDJANBKIT	2	
80	53	SIVDJFCHNKIT	2	
81	53	SIVEORHCNKIT	2	
82	73	SIVDJAKIT	1	

Sample
Part Number:

SIVDJANBKIT

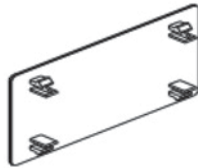
Total Cost \$40 =

\$40

Compound and
Electrical I Data Punch Out Covers
Refer to cut sheet



(84)
ALBUFFCOMPOUND
SHOWN



(85) (86)
SIARC
SHOWN

Pulls

Item	List Price	Catalog Number	
84	\$ 241	ALBUFFCOMPOUND	
85	31	SIARC	
86	83	SICOPC	
87	5	BTU	
88	63	STU	
Build your complete Part Number here:		-----	

Sample
Part Number:

ALBUFFCOMPOUND

Total Cost \$241 =

\$241

FELLOWES ARCHITECTURAL SOLUTIONS
GLOBAL TERMS AND CONDITIONS OF SALE
(All Locations)

These terms shall be considered to be an inseparable part of any additional terms between the applicable Fellowes entity and Customer and are collectively referred to herein as the Terms and Conditions. To the extent that any terms provided by Customer conflict with the terms and conditions that follow, these Terms and Conditions shall govern that transaction.

Acceptance; Entire Agreement.

Acceptance by Customer of delivery of goods constitutes acceptance by Customer of the following terms and conditions. Any additional or different terms proposed by Customer shall be deemed to have been objected to by the Fellowes entity ("Fellowes" or "Seller"), shall be of no force or effect, and shall not be binding upon or enforceable against Seller. These terms and conditions constitute the entire agreement and understanding between the parties and supersede any and all prior agreements, understandings and communications with Customer, oral or written, relating to the goods that Seller or any of its subcontractors may provide (collectively, the "Goods" or "Products"). No course of dealing or course of performance, either prior to, during or after the delivery of the Goods, shall be relevant or admissible by Customer to supplement, explain or vary these Terms and Conditions. The invalidity or unenforceability of any Terms and Conditions shall not affect the validity or enforceability of any other term or condition, and the remaining terms and conditions shall remain in full force and effect. No waiver, amendment or modification of these Terms and Conditions shall be binding upon or enforceable against Seller until approved in writing by a Fellowes Authorized Signatory.

Proprietary Information; Confidentiality.

Advertising. Customer shall consider all information furnished by Fellowes, as well as information learned about Fellowes' business or products, to be confidential and shall not disclose any such information to any other person or entity or use such information itself for any purpose other than performing hereunder, unless Customer obtains written permission from Fellowes to do so. This paragraph shall apply to drawings, specifications, or other documents prepared by Customer or Fellowes in connection with this order as well as observations of Customer while receiving goods or services. Customer shall not advertise or publish the fact that Fellowes has contracted to sell goods or services to Customer, nor shall any information relating to the order be disclosed without Fellowes' written permission unless otherwise agreed in writing, no commercial financial or technical information disclosed in any manner or at any time by Customer to Fellowes shall be deemed secret or confidential and Customer shall have no rights against Fellowes with respect thereof except such rights as may exist under patent or copyright laws.

Trademark Rights.

Fellowes grants Customer a non-exclusive, royalty-free license to use the Fellowes' trademarks included on any goods purchased hereunder (the "Licensed Marks") in connection with Customer's sale or marketing of goods in the course of Customer's business. The license granted herein does not include a right to sublicense. Customer acknowledges that Fellowes is the owner of the Licensed Marks, and nothing herein shall grant to Customer any right, title or interest in the Licensed Marks, except as specifically set forth herein. Customer shall use Fellowes' trademarks in a manner that is consistent with Fellowes' standards. This includes using the ® designation adjacent to registered trademarks, and the TM designation adjacent to unregistered trademarks, where practicable. Customer shall cooperate with Fellowes' requests to ensure that Fellowes' trademarks are used in this manner. Fellowes shall have the right to review and inspect any marketing or promotional materials relating to the Licensed Products and, in its sole discretion, to prohibit the use of any such materials that do not meet Fellowes' standards. If Customer becomes aware of any infringing products, Customer will promptly notify Fellowes, which reserves the right to take any action. This trademark license is revocable at Fellowes' sole discretion.

Prices.

Prices quoted by Fellowes are subject to change without notice. Prices billed on invoice at time of shipment shall govern. Unless otherwise stated, all prices are quoted in U.S. Dollars. Seller will not accept or process purchase orders that contain pricing different from the standard prices. Fellowes reserves the right to revise all pricing, discounts, and freight terms, at any time, without notice. Current product pricing is included in on product price list pages at Fellowes.com. Prices which are in effect at the time of order shall apply. Listed prices exclude additional fees applicable to special services requested by Customer (e.g., special cutting).

Taxes.

The prices for the Goods do not include sales, use and other taxes, duties and other governmental fees and charges that may be applicable to the Goods, and Customer shall be responsible for and pay upon demand all such taxes, duties and other governmental fees and charges (other than income taxes of Seller), notwithstanding that responsibility for collection or payment of such taxes, duties and other governmental fees and charges may be imposed by law on Seller or any of its subcontractors. All authorized dealers should ensure that a resale tax exemption certificate is on file with Fellowes.

Discontinued products.

Due to changing market demands, Fellowes may periodically discontinue certain products. Fellowes reserves the right to change and/or discontinue products at any time without notice.

Credit.

Fellowes may, in its sole discretion, extend credit to the Customer. For credit limits in excess of \$100,000, Fellowes requires audited financial statements prior to initial credit approval and on an annual basis thereafter. Fellowes shall perform periodic credit reviews using credit reporting agencies, trade references, industry trade groups and banks. In the event of a material adverse change in Customer's credit standing or in the event that Customer does not comply with the terms of these

provisions, Fellowes shall have the right to change terms of payment, and Fellowes obligation to provide Products will be subject to reaching mutual agreement on revised terms.

To establish an account, Customer must complete and submit Fellowes' New Account Application (signed by company officer of Customer), Federal Taxpayer ID (Form W-9) and State Resale Certificate. Subject to sales, credit history, and credit lines, a deposit or advance payment may be required to process large orders.

Once credit is approved, payment terms are net 30 days. Prior to Customer's credit approval (with receipt of required documents), prepayment of orders may be made by corporate check, wire transfer or ACH or for convenience, credit cards (Visa and Mastercard) are accepted.

Fellowes reserves the right to amend account terms, at any time, based on account history.

Deposits: Subject to sales, credit history, and credit lines, a deposit may be required to process large orders.

Payment.

Unless otherwise agreed in writing or stated on the Invoice, all payments are to be made in US Dollars and all amounts Dollars and all amounts payable by Customer shall be due and payable in full 30 days after invoice. Fellowes will not accept the unilateral assessment of any fee, marketing support, co-op or other advertising, expense reimbursement, rebate, offset or any other financial or marketing support not explicitly authorized in writing by an authorized officer of Seller.

Any amounts not paid in full within 30 days after invoice shall be subject to a late payment charge of 1 ½ % per month (or, if less, the maximum amount permitted by law) from the date due until paid. Fellowes' obligation to provide Products is subject to receipt of prompt payment of all invoices pursuant to the terms of this and other agreements we may have with Customer. Progress billing of interest due or a failure to bill for interest due shall not constitute a waiver of Fellowes' right to charge interest on all amounts past due to the date payment is received. Should any portion of an invoice become disputed, you agree to pay the undisputed portion according to its terms, and you will notify us promptly of the dispute.

Both parties agree to use their best efforts to resolve the disputed portion of such invoice within 30 days. Fellowes shall have the right to set off against any amount that Fellowes may be obligated to pay to Customer any amounts due or to become due to Fellowes from Customer and its divisions, subsidiaries and affiliated companies. Fellowes may assign payments due to a wholly-owned subsidiary without Customer consent.

Order Placement and Confirmation.

For Made-to-Order, Special, and Custom Products (Modular Walls, and Air Quality Management Categories)

Fellowes requires all project orders to be approved via an on-line Pre-Order Project Review meeting. This Pre-Order Project Review Meeting will cover the plan details, project applications scope, finishes and dimensional verifications. Upon completion of the Pre-Order Project Review Meeting, all final adjustments will be made and a SIF file created. This SIF file and Purchase Order must be sent to order entry before any project can be acknowledged. Fellowes recommends using design software for larger projects which allows the authorized dealer to design, specify, and create an order more efficiently and accurately. This will assure completeness and avoid errors and duplications. Customer assumes all responsibility for the correct content of any order which has been acknowledged.

Upon receiving an order, Fellowes will send an acknowledgment with exact pricing information and a scheduled shipping date. Fellowes will make best efforts to submit purchase order acknowledgments within ten (10) business days. Orders can also be confirmed on-line at www.fellowes.com. Customer is responsible for checking acknowledgments to ensure that the order is correct. Customer's order will be processed as acknowledged.

Order changes or cancellations.

All Customer cancellations and changes must be submitted to Fellowes in writing to as-customerservice@fellowes.com. **Any request for cancellation or change to an order must be submitted within twenty-four (24) hours of receipt of order acknowledgment by Fellowes. Any requested cancellation or change received thereafter will incur a fee and will impact delivery dates.** Order changes must include the addition/deletion of line items or changes in quantity or requested Ship Date or Ship To address. Order changes that result in a quantity reduction may be subject to an adjustment in pricing. Change or cancellation requests are not considered accepted until Fellowes provides a revised Order Acknowledgment. Changes may result in processing delays or shipping delays. Under no circumstances will changes or cancellations be accepted on any special order, custom product, or worksurface order without the express written consent of Fellowes. All such custom and special orders are non-returnable.

Lead-Times and Delays.

Fellowes reserves the right to alter lead times as demand for products fluctuates. Published lead-times are production lead-times and do not include transit time. Stated lead-time begins after a complete and clean order is entered and scheduled without change or cancellation. Shipments are subject to product availability. Special products and larger orders may entail extended lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date for custom product orders as currently published at www.fellowes.com. Please contact your customer service representative for estimated leadtimes. If unforeseen circumstances occur, Fellowes may postpone delivery of orders and will notify the Customer when such postponement occurs.

Fellowes shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Fellowes' reasonable control. This includes, but is not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Customer, acts of civil or military authority, fires, strikes, disease or pandemic, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Fellowes' reasonable control to obtain necessary labor,

Surface Materials	manufacturing facilities, or material from Fellowes' usual sources. In no event shall Fellowes be liable for liquidated, special or consequential damages for any delay for any cause.				
	Shipping and Transportation.				
	For Made-to-Order, Special, and Custom Products				
	All orders shipped to any destination within the contiguous United States, will be F.O.B. origin, freight prepaid. In doing so, a two percent (2%) of list purchase order freight fee will be added to all architectural solutions (i.e., modular walls) purchase orders as a separate line item. Except as noted above, title and risk of loss or damage shall pass to Customer upon delivery to carrier. Fellowes shall retain a Purchase Money Security Interest in all such goods until payment is received in full and reserves the right to file and perfect the same. Fellowes will determine the method and agency of transportation to be used.				
Space Planning	Exceptions to the above freight terms are as follows:				
	• Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Fellowes and Customer will be billed the difference between standard and expedited freight.				
	• Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Fridays will have an additional charge of to be determined at time or request and must have written approval.				
	• LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge. Call Customer Service for a quote. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.				
Full Height Panels	• Lift gate service will have an additional charge for an LTL carrier. For lift gate service on a truckload, contact Customer Service for availability and a quote.				
	• For inside deliveries, contact Customer Service for a quote.				
	• Reconsignment cost after shipment starts, contact Customer Service for quote.				
	• Special equipment requirements, call Customer Service for a quote.				
Panel Frames	If delivery is made on Fellowes owned or leased equipment, Customer or its authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Fellowes within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim will be provided by Fellowes only if the product has been immediately unpacked and both the carrier and Fellowes have been promptly notified of resultant damage so the proper inspection can be made.				
	Damage and Shortage.				
	Fellowes is not responsible for shipped products when the common carrier is in receipt of the material. Fellowes expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the Customer to Fellowes Customer Service. Notice of concealed damage or damage not noted at time of delivery shall be made by the Customer to the common carrier within five (5) days after receipt. Fellowes assumes no liability for such damage. Shortage on ordered products must be reported to Fellowes within five (5) days of product delivery and must be noted on the bill of lading at time of delivery.				
	Storage.				
Volo Monolithic	When shipment is delayed by the Customer, Fellowes reserves the right to place the goods in storage at Customer's risk and cost. Fellowes charges a minimum of 2% of list price per month to cover storage. However, an actual storage fee quote may be required based upon purchase order size and time for storage extended beyond one week. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue to apply to Customer's confirmed order; except that title shall remain with Fellowes. Fellowes reserves the right to modify payment terms to assure recovery of any additional cost incurred.				
	Returned Goods.				
	To receive authorization to return goods, please contact Fellowes' Customer Service Department. All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after thirty (30) days will be refused and returned to sender collect. Electrical components, nonstandard items and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Fellowes packaging. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. If material is authorized for return because of Fellowes error, shipment may be made freight collect. Any other goods that Fellowes authorizes a return will be sent prepaid and a restocking charge of 35% will apply.				
	Fellowes does not accept returns of any made to order, special or custom product.				
Doors	Technical Services & Full Installation Management.				
	Installation and servicing of Fellowes products are normally handled directly by Fellowes' authorized dealers. When this is not possible, assistance is available by calling the Fellowes Customer Service Department. On-site field measurement and installation support is available as a service. The fees are listed below:				
	Tech Service & Field Installation Assistance: 2 Day On-Site, \$1,600				
	Tech Service & Field Installation Assistance: 3 Days On-Site, \$2,400				
Tiles	Tech Service & Field Installation Assistance: 4 Days On-site, \$3,200				
	Tech Service & Field Installation Assistance: 5 Days On-Site, \$4,000				
Connectors					
Electrical					
Service Items					

**Days include 1/2 day travel to and 1/2 day travel from location. These fees are based on a minimum fourteen (14) business days advanced notification and booking.
 *Service requests booked less than fourteen (14) business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Fellowes Customer Service at 1-800-893-8115.

Product Usage and Compliance.

Customer assumes full responsibility for the application of Fellowes' product to Customer's use and compliance with Fellowes installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the Customer or its authorized agent.

Customer's Own Material or COM.

The Fellowes COM program allows customers to use special materials. By complying with the COM testing procedure in the steps below, Fellowes will be able to identify if your material is appropriate for application to the products you specify. To comply with the COM process, please follow these steps:

- Select the COM material.
- Check first with www.fellowes.com, and consult the COM library to determine if this material has already passed testing for manufacturability on the intended product.
- If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Fellowes Customer Service Representative).
- If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.fellowes.com, send a sample of the COM material (see Test Yardage Requirements below) and include a list of Fellowes product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
- Ship COM samples to:
 U.S. Mail and UPS/ FedEx Shipment:
 Fellowes - Attn: COM Request
 14035 Distribution Way
 Dallas, TX 75234
- You will be notified within five working days of receiving the material sample by Fellowes, whether your COM has been approved or disapproved for application.

NOTE: Volo & Titan requires 4 yards of material for testing

NOTE: Most fabric houses have a yard- age minimum or an upcharge on less than one-yard cuts. Additionally, all COM applications are priced at Grade 1. Fellowes does not warrant COM materials.

If Customer desires to use its own material in the production of Fellowes' products, it is necessary to obtain the prior written consent of Fellowes. Whether purchased by Customer or by Fellowes on Customer's behalf, material provided by the Customer shall be shipped to Fellowes at Customer's sole expense and risk of loss. Fellowes will hold Customer's own materials for up to one (1) year from the date of receipt and thereafter return or dispose of such material at Customer's sole cost and expense.

Customer hereby holds Fellowes harmless against any and all claims for loss, liability, injury, or damage arising from use of Customer-provided material; and Customer takes full responsibility for performance and quality of Customer-provided material. Customer should also be aware that Customer-provided materials may not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs IN THE Web Review Meeting with Fellowes Customer Service before to placing your order.

Custom Color.

Fellowes' Custom Color program allows the customer to specify their own color on many of Fellowes' products. See www.fellowes.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color:

1. Complete a Custom Color Request form (available on www.fellowes.com).
2. Send request form along with two 2"x3" samples to Fellowes Customer Service.
3. After the receipt of the request, Fellowes will provide customer with one color sample.
4. If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
5. Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
6. If applicable, dealer will be sent an invoice for \$500 net color matching fee per customer, per color. See Specials Request form for details.

Surface Materials
Space Planning
Full Height Panels
Panel Frames
Volo Monolithic
Doors
Tiles
Connectors
Electrical
Service Items

Limited Warranty; Limitations on Liability.

Fellowes grants a limited warranty to the end-users of its Goods, the terms of which are included with each product. Fellowes warrants to the Customer solely that, subject to the terms, conditions and limitations hereof, the Goods conform to the specifications set forth in the Fellowes catalog and will be transferred to customer free and clear of any and all encumbrances. **FELLOWES MAKES NO OTHER WARRANTIES AND GIVES NO OTHER ASSURANCES OR GUARANTEES, EXPRESS OR IMPLIED, WITH RESPECT TO ANY GOODS, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. FELLOWES EXPRESSLY DISCLAIMS ANY WARRANTY OF CUSTOMER PROVIDED MATERIALS.**

FELLOWES' SOLE LIABILITY IN CONNECTION WITH ANY GOODS THAT ARE DEFECTIVE OR DELIVERED LATE SHALL BE LIMITED TO EITHER (i) REFUNDING TO THE CUSTOMER A PERCENTAGE OF THE TOTAL PRICE (EXCLUSIVE OF TAXES, SHIPPING AND OTHER SEPARATE CHARGES) THAT THE CUSTOMER HAS PAID TO FELLOWES FOR ALL GOODS PROVIDED EQUAL TO THE PERCENTAGE OF ALL GOODS PROVIDED THAT ARE DEFECTIVE OR DELIVERED LATE DUE TO THE SOLE FAULT OF FELLOWES AND ITS SUBCONTRACTORS, OR (ii) AT FELLOWES' OPTION, REPLACING FOR THE CUSTOMER, AT NO CHARGE TO THE CUSTOMER, THE GOODS THAT ARE DEFECTIVE OR DELIVERED LATE DUE TO THE SOLE FAULT OF FELLOWES AND ITS SUBCONTRACTORS.

IN NO EVENT SHALL FELLOWES OR ANY OF ITS SUBCONTRACTORS BE LIABLE FOR (i) ANY LIQUIDATED, INCIDENTAL, INDIRECT, EXEMPLARY, SPECIAL OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, INTEREST, LOST PROFITS OR INTERRUPTION OF BUSINESS), EVEN IF FELLOWES HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES OR IF SUCH DAMAGES RESULT FROM ANY RECOMMENDATIONS MADE BY FELLOWES, OR (ii) ANY LOSSES, DAMAGES, LIABILITIES, SUITS OR CLAIMS THAT ARE COVERED BY ANY INSURANCE MAINTAINED BY OR ON BEHALF OF THE CUSTOMER OR ARE OTHERWISE RECOVERABLE FROM THIRD PARTIES.

IN ADDITION, THE LIABILITY OF FELLOWES AND ITS SUBCONTRACTORS FOR LOSSES, DAMAGES, LIABILITIES, SUITS AND CLAIMS, REGARDLESS OF THE FORM OF ACTION (WHETHER BASED ON CONTRACT, ON NEGLIGENCE, ON STRICT LIABILITY OR OTHERWISE) AND THE PERSON OR ENTITY BRINGING SUCH ACTION, SHALL NOT EXCEED, IN THE AGGREGATE, THE TOTAL AMOUNT (EXCLUSIVE OF TAXES, SHIPPING, AND OTHER SEPARATE CHARGES) ACTUALLY PAID TO SELLER BY THE CUSTOMER FOR THE GOODS AT ISSUE. ANY ACTION AGAINST SELLER MUST BE BROUGHT WITHIN ONE YEAR OF THE CAUSE OF ACTION FIRST ARISING.

Specific Product Warranties.

Fellowes warrants to the original purchaser that the products described in its price lists, sold after July 15, 2024, will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Products	Components
10 Years	Lighting Power Solutions Hana Series Palm Rests/Mouse Pads/Pencil Drawers Lotus-DX Power Modules Rising Loft	Panel Fabrics Acoustic Tiles
5 Years	Anti-Fatigue Mats Markerboard Accessories	Upholstered Cushions PET and Acrylic Screens and Modesties Seating Mesh Plastic Components Paint
Not Covered		Customer's Own Material Custom Requested Logos Special Paint Textures and Finishes

Warranty Exclusions.

The following warranty exclusions apply to all Goods:

- All Fellowes warranties apply only under typical office use which is defined as an eight (8) hour day, forty (40) hour week, and excludes excessive use.
- Damages caused by improper treatment, accident, altercation, transport, misuse, normal wear and tear such as dents, nicks, scratches, fading, and fading of the Goods including exposure to unusual environmental conditions (extreme climates, acids, and moisture) are excluded. No express promise or guarantee is made to an exact color match to any customer-owned product in an existing installation.
- Warranties are excluded for Goods purchased for personal, family, or household purposes and for Goods purchased from any source other than Fellowes, its Fellowes-Authorized dealers, or any other such entity that is specifically authorized by Fellowes to sell the Goods.

- Fellowes warranties apply only to Goods installed or reconfigured by a Fellowes-Certified installer with an original product label attached to the Good. For Goods that are defective within the period stated above, Fellowes will, at its sole option, repair or replace defective Goods free of charge when such Goods were used under typical office use conditions pursuant to Fellowes published instructions and applicable planning guide information.
- All warranties, exclusions, and limitations are express and made a condition of the sale of Goods.
- No person is authorized to assume any warranty stated herein for Fellowes, except as expressly set forth in writing by an authorized officer of Fellowes.
- Any and all labor chargebacks must be pre-approved by Fellowes Customer Service Manager in writing. Fellowes will reimburse a Fellowes-Authorized dealer and service center with a credit against future orders.
- No warranty period is stayed or prolonged by the performance of a service under the terms of the warranty.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)
- Any and all labor charge backs must be pre-approved by Fellowes' Customer Service Manager in writing. Fellowes will reimburse authorized Fellowes dealers and service centers with a credit against future orders.
- The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, and Fellowes expressly disclaims any warranty of design, merchantability or fitness for any purpose.
- **This warranty supersedes all previously printed Fellowes warranties.**

Governing Law and Dispute Resolution.

In no case shall the 1980 U.N. Convention on Contracts for the International Sale of Goods apply.

If Seller is Fellowes, Inc. or any other subsidiary or joint venture of Fellowes, Inc. not listed below:

The construction, validity and performance of these Terms and Conditions shall be governed and construed according to the internal laws of the State of Illinois. Seller and Customer agree that any legal action arising out of or relating to this agreement or the transactions contemplated by this agreement shall be brought in either the United States District Court in and for the Eastern Division of the Northern District of Illinois or the Circuit Court in and for Du Page County, Illinois, and consents to personal jurisdiction of such courts over them in any such action. Seller and Customer waive any defense of inconvenient forum to the maintenance of any such action or proceeding so brought and waives any bond, surety, or other security that might be required of either Seller and Customer.

If Seller is Fellowes Canada, Ltd.

The construction, validity and performance of these Terms and Conditions shall be governed and construed according to the internal laws of the Province of Ontario, without giving effect to any choice or conflict of law provision or rule that would cause the application of the laws of any jurisdiction other than the Province of Ontario. Each of the Parties agrees that any legal action arising out of or relating to this Agreement shall be brought in Ontario, Canada, and consents to the personal jurisdiction of such courts over the Parties in any such action. Each of the Parties waives any defense of inconvenient forum to the maintenance of any such action or proceeding so brought and waives any bond, surety, or other security that might be required of any Party hereto.

If Seller is Fellowes Ltd, Fellowes Ibérica S.L., Fellowes GmbH, Fellowes Polska S.A., Fellowes RU Ltd, Beswick Office Products (Pty) Ltd., Fellowes Leonardi S.p.A., or Fellowes France SA:

The construction, validity and performance of these Terms and Conditions shall be governed and construed according to the laws of England and Wales. Seller and Customer agree that any legal action arising out of or relating to this agreement or the transactions contemplated by this agreement shall be brought in England and Wales, and consents to personal jurisdiction of such courts over them in any such action. Any such action shall be conducted in English. Seller and Customer waive any defense of inconvenient forum to the maintenance of any such action or proceeding so brought and waives any bond, surety, or other security that might be required of either Seller and Customer.

If Seller is Fellowes (Australia) Pty. Ltd:

The construction, validity and performance of these Terms and Conditions shall be governed and construed according to the laws of Victoria, Australia. Seller and Customer agree that any legal action arising out of or relating to this agreement or the transactions contemplated by this agreement shall be brought in courts of the State of Victoria, and consents to personal jurisdiction of such courts over them in any such action. Any such action shall be conducted in English. Seller and Customer waive any defense of inconvenient forum to the maintenance of any such action or proceeding so brought and waives any bond, surety, or other security that might be required of either Seller and Customer.

If Seller is Fellowes Office Products Suzhou Co. Ltd, Fellowes Singapore, Fellowes Malaysia, Fellowes Korea Ltd:

The construction, validity and performance of these Terms and Conditions shall be governed and construed according to the internal laws of the State of Illinois. Any controversy or claim arising out of or relating to these Terms and Conditions, or the breach thereof, will be determined by arbitration administered by the International Centre for Dispute Resolution ("ICDR") in accordance with its International Arbitration Rules. A request for interim measures addressed by Seller and Customer to a judicial authority will not be deemed incompatible with the agreement to arbitrate or a waiver of the right to arbitrate. The place of arbitration will be Chicago, Illinois, U.S.A. The number of arbitrators shall be three (3); Seller and Customer will each appoint one (1) arbitrator, and ICDR will appoint a third arbitrator, who will be the presiding arbitrator.

Surface Materials	The language of the arbitration will be English. The arbitration award made by ICDR will be final and binding upon the parties. The costs of arbitration will be borne by the losing party, unless otherwise determined by the arbitration award. Notwithstanding the forgoing, if Customer is domiciled in the People's Republic of China or any other jurisdiction that does not enforce the judgments from a court of a jurisdiction designated by the foregoing paragraphs, the paragraph calling for arbitration with the ICDR shall apply.	
Space Planning	Relationship of parties. References herein to "Customer" include the person or entity specifically identified in the Invoice as "Customer" and its divisions, subsidiaries and affiliated companies. The relationship of the Parties hereto is that of vendor and purchaser. Nothing in these Terms and Conditions, and no course of dealing between the Parties, shall be construed to create any other type of relationship. Accordingly, Customer shall not be empowered to bind Fellowes in any way, to incur any liability or otherwise act on behalf of Fellowes.	
Full Height Panels	Severability. If any clause or portion of these Terms and Conditions shall be held by a court of competent jurisdiction to be illegal, invalid, or unenforceable, the remaining clauses or portions shall remain in full force and effect.	
Panel Frames	Force majeure. Fellowes shall not be liable hereunder for any failure or delay in the performance of its obligations under these Terms and Conditions, if such failure or delay is on account of causes beyond its control, including labor disputes, civil commotion, contagion, pandemic, war, fires, floods, inclement weather, governmental regulations or controls, casualty, government authority, strikes, or acts of God, in which event the Fellowes shall be excused from its obligations for the period of the delay and for a reasonable time thereafter. Fellowes shall use reasonable efforts to notify the other Party of the occurrence of such an event within five business days of its occurrence.	
Volo Monolithic	Fellowes Customer Service Contacts: Contract Interiors Phone: 800-833-3746 Email: ci-customerservice@fellowes.com Architectural Solutions (Modular Walls, and Air Quality Management) Phone: 800-893-8115 Email: as-customerservice@fellowes.com	
Doors		
Tiles		
Connectors		
Electrical		
Service Items		