



Price List

Pricing Effective
April 2017

For Canadian pricing, please visit Trenddealer.com
to see the current conversion rate being used.

Surface Material Program

The Trendway Surface Material program includes a broad selection of coordinated fabric, laminate and trim finish options. Additionally, Trendway offers a Customer's Own Material (COM) program to allow customers to further personalize their space.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program

Trendway's Standard program of timeless fabrics and vinyls is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends

Trendway's Surface Trends program is an evolving collection of fabrics, vinyls, and laminates, and are designated by the  symbol. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®

Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

3form®* Ecoresin™*

3form's Ecoresin™ is a non-toxic polyester resin (PETG) that incorporates 40% post-industrial recycled material. Because Ecoresin is GREENGUARD™ certified, is a class B surface material and has self-extinguishing flammability performance, it can be used in a wide variety of interior decorative glazing applications. For more information, go to www.3-form.com.

COM

Customer's Own Material program allows customers to select and specify their own fabric on Trendway product. All COM applications are priced at vinyl cost. For detailed information, see COM in the Pricing, Procedures and Policies section in the back of the price book. Nonstandard laminates may be specified by submitting a Specials Request Form available on Trenddealer.

Pre-Approved COM

Select from popular COM fabrics preapproved by Trendway. Customers are able to search the COM library on www.trenddealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

Custom Pantone Colors for Back Painted Glass

Glass Maker Tiles can be custom matched to the customer's choice of Pantone colors. This process requires a \$250 matching fee, and an extended lead time for manufacturing. Only Pantone colors are matched through this program.

To request a color, complete a Specials Request Form, available on Trenddealer. Include the Pantone color number to be matched, and submit to Custom Solutions. Trendway will then return a color match sample to the customer for approval. Once the signed approval is returned, the order can be released for scheduling.

Please note: Custom Color orders are manufactured within commercially acceptable tolerances.

HOW TO ORDER SAMPLES**Binder Cards**

Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trenddealer.com

Standard Program Samples

Samples of fabrics and finishes are available through Trendway fulfillment. www.trenddealer.com

Surface Trends Samples

Surface Trends **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Guilford Of Maine®

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

Momentum® Textiles

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

Nevamar

www.nevamar.com
1-800-638-4380

Pionite

www.pionite.com
1-800-746-6483

Wilsonart

www.wilsonart.com
1-800-746-6483

Please note: Colors on printed sample cards are as accurate as offset printing allows, please refer to the actual sample before ordering.

Surface Material Legend

= 100% Recycled Content



= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

*3form and Ecoresin are trademarks of 3form.

Standard Fabrics

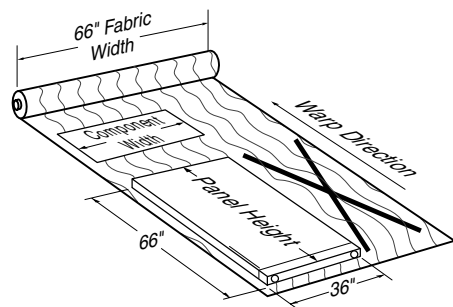
All Trendway standard directional panel fabrics are applied Down-roll on Choices Panels, Contrada Tiles, Volo and TrendWall Fabric Inserts, and all Systems Components.



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



COM Fabrics

COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices, Volo and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Railroad

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

Fig. B

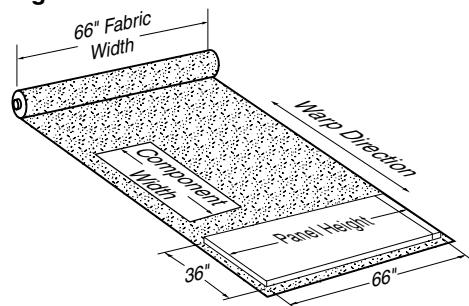
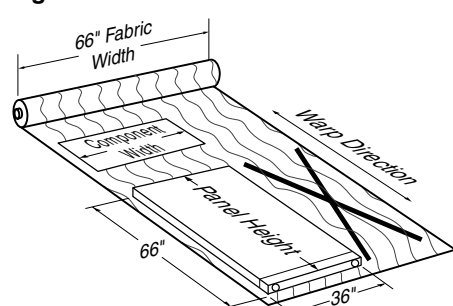


Fig. C



Standard Application Direction

Pattern	Architectural Products
Anchorage	N/A
Bird's Eye	↓
Cape Cod	↓
Fine Point	↓
Framework	↓
Frost	↓
Glint	↓
Highbeams	↓
Infinity	↓
Intermix	↓
Jane	↓
Kinect	↓
Meander	↓
Marathon	↓
Metallation	↓
Millenium	↓
Netiquette	↓
Odyssey	↓
Overture	↓
Pact	↓
Proverb	↓
Pursuit	↓
Script	↓
Sprite	↓
Strata	↓
Tabby Weave	↕
Tenor	↓
Tradition	↓
Universe	↓
Verse	↓

↕ = Non Directional Pattern will be applied for best yield

↓ = Down-roll

Panel Fabrics

Framework	Grade 0
Value Fabric	
ⓔ B4V	Sandy Pebble
ⓔ B4X	Gray Blue
ⓔ B4Y	Eucalyptus
ⓔ BJ7	Dove Gray
ⓔ KJX	Grotto
ⓔ KJY	Fresco
ⓔ KK0	Capri
ⓔ KK1	Cappuccino
ⓔ KK2	Espresso

Fine Point	Grade 1
Victor	
BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost	Grade 1
AH2	Whiteout
AH3	Dew
AH4	Icing
AH5	Flurries
AH6	Crystals
AH7	Snowcap
AH8	Sleet
AH9	Glaze
AJ0	Blizzard
AJ1	Arctic
AJ2	Wintry
AJ3	Glacier
AJ4	Chilled
AJ5	Black Ice

Intermix	Grade 1
Guilford of Maine	
KDG	Cement
KDH	Seagull
KDJ	Rocket Ship
KDK	Husky
KDM	Foggy
KDN	Coconut
KDP	Butter Rum
KDR	Swan
KDT	Neptune
KDU	Marsh
KDV	Smoky Quartz

Meander	Grade 1
Momentum	
B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette	Grade 1
Victor	
KK3	Chipset
KK4	Dashboard
KK5	Analog
KK6	Schema
KK7	Inkjet
KK8	Gamma
KK9	Vector
KKa	Refresh
KKC	Pixel

Pursuit	Grade 1
Guilford of Maine	
KD8	Fern
KD9	Whisper
KDA	Dove
KDC	Mist Grey
KDD	White Linen
KDE	Lemon Zest
KDF	Elephant

Universe	Grade 1
Momentum	
B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye	Grade 2
AG0	Rock
AG1	Vista
AG3	Outlook
AG4	Impression
AG5	Flight
AG7	Glide
AG9	Panorama

Cape Cod	Grade 2
Guilford of Maine	
BYF	Linen
BYG	Cloud
BYH	Seagull
BYJ	Key Lime
BYK	Buff
BYM	Shale
BYN	Apricot
BYP	Dune
BYR	Surf

Metallation	Grade 2
SL5	18 Karat
SR4	Polished Pewter
SQ6	Welded Steel
SJ3	Etched Bronze
SP8	Chrome
SM3	Dark Annealed
SS2	Wrought Iron
SN1	Fired Titanium
ST0	Stove Pipe
BPP	Stainless

Pact	Grade 2
Momentum	
BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Sprite	Grade 2
Guilford Of Maine	
BU7	Butter
BU8	Harvest
BU9	Khaki
BUA	Kiwi
BUB	Linen
BUC	Powder
BUD	Sherbet
BUE	Sky
BUF	Snow

Strata	Grade 2
Guilford of Maine	
BY6	Linen
BY7	Straw
BY8	Sand
BY9	Latte
BYA	Cloud
BYC	Sky
BYD	Cement
BYE	Sea

Panel Fabrics

Tabby Weave Grade 2

150	Wedgewood
175	Crystal Blue
380	Quartz
390	Rose Quartz
400	Cherry Neutral
401	Blue Neutral
404	Apricot Neutral
QL2	Blue Spruce
QM0	Sienna
QN9	Blue Plum
QP5	Bone
QQ3	Cement Mix
QR1	Light Moss
QS0	Lake
QT8	Stream
QV0	Desert Sand
238	Grey Mix
423	Pumice
BV2	Silver Papier
K96	Black
K97	Coin
K98	Flannel
K99	Medium Grey

Tenor Grade 2

 Momentum	
B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglenn
B0Y	Mysteria
B30	Rose Tan

Verse Grade 2

 Momentum	
B31	Field
B32	Pyrite
B33	Sandhurst
B34	Twilight

Anchorage Grade 3

 Guilford Of Maine	
AQ1	Vanilla
AQ2	Green Olive
AQ3	Eucalyptus
AQ4	Cumin
AQ8	Birch
AQ9	Goose
AR0	Asteroid
AQ5	Slate
AQ6	Quarry Blue
AQ7	Deep Water
AR1	Angora
AR2	Henna
AR3	Fossil
B9P	Straw
BF1	Sunshine
BF2	Pumpkin
BF3	Geranium
BF4	Aubergine

Anchorage (cont) Grade 3

 Guilford Of Maine	
BF5	Mulberry
BF6	Poppy
BF7	Amber
BF8	Goldenrod
BF9	Cobalt
BFA	Lapis
BFC	Thistle
BFD	Midnight
BFE	Sea
BFF	Green Apple
BFG	Willow
BFH	Pine Needle
BFJ	Wolf
BFK	Coffee Bean
BFM	Graphite
BFN	Red Delicious
GEB	Onyx
BXN	Magenta
BXP	Waterfall

Glint Grade 3

#	Momentum
KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect Grade 3

#	Momentum
KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb Grade 3

#	Momentum
KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script Grade 3

#	Momentum
KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

Seating Fabrics – Available on Tiles

Highbeams		Grade 4
	Guilford Of Maine	
BC1	Buttercup	
BC2	Black	
BC3	Navy	
BC4	Bayberry	
BC5	Kiwi	
BBN	Nude	
BBP	Gold Rush	
BBR	Barley	
BPU	Rust	
BBU	Espresso	
BBV	Maroon	
BBW	Tangerine	
BBX	Slate	
BBY	Grape	

Infinity		Grade 4
	Momentum	
K3F	Aluminum	
K3G	Aster	
K3H	Atoll	
K3J	Barley	
K3K	Berry	
K3M	Beyond	
K3N	Capri	
K3P	Dove	
K3R	Eclipse	
K3T	Graphite	
K3U	Gull	
K3V	Hyacinth	
K3W	Java	
K3X	Lemongrass	
K3Y	Links	
K40	Macintosh	
K41	Maize	
K42	Papaya	
K43	Pewter	
K44	Pumice	
K45	Radiant	
K46	Rinse	
K47	Russet	
K48	Sable	

Jane		Grade 4
	Guilford Of Maine	
BR7	Blueberry	
BR8	Chive	
BR9	Fuchsia	
BRA	Gold	
BRC	Grape	
BRD	Guacamole	
BRE	Jet	
BRF	Lapis	
BRG	Lichen	
BRH	Natural	
BRJ	Persimmon	
BRK	Pomegranate	
BRM	Ruby	
BRN	Rust	
BRP	Steel	
BRR	Ultramarine	

Marathon		Grade 4
	Momentum	
K4G	Alert	
K4H	Arbor	
K4J	Caravel	
K4K	Chili	
K4M	Clay	
K4N	Clove	
K4P	Curry	
K4R	Cyan	
K4T	Deep	
K4U	Flax	
K4V	Fluorite	
K4W	Foliage	
K4X	Herb	
K4Y	Lantern	
K50	Marigold	
K51	Noir	
K52	Oats	
K53	Oz	
K54	Pinot	
K55	Pollen	
K56	Rain	
K57	Ridge	
K58	Sprite	
K59	Storm	
K5A	Sunset	
K5C	Tint	
K5D	Toile	
K5E	Violet	
K5F	Vivacious	
K5G	Wren	

Millennium		Grade 4
	Momentum	
K5H	Aglow	
K5J	Amber	
K5K	Anchor	
K5M	Cascade	
K5N	Cavern	
K5P	Cerise	
K5R	Clean	
K5T	Coastal	
K5U	Copper	
K5V	Crisp	
K5W	Electric	
K5X	Geode	
K5Y	Ush	
K60	Mocha	
K61	Monument	
K62	Nector	
K63	Onyx	
K64	Orchid	
K65	Peridot	
K66	Plateau	
K67	Pool	
K68	Pyrite	
K69	Safari	
K6A	Sapphire	
K6C	Spark	
K6D	Steel	
K6E	Tanzanite	
K6F	Thrill	
K6G	Voyage	
K6H	Zinc	

Odyssey		Grade 4
	Momentum	
K1D	Alloy	
K1E	Amp	
K1F	Breeze	
K1G	Captain	
K1H	Carbon	
K1J	Cedar	
K1K	Craft	
K1M	Cruise	
K1N	Duon	
K1P	Eggplant	
K1R	Emerald	
K1T	Fossil	
K1U	Ink	
K1V	Inlet	
K1W	Iris	
K1X	Kiss	
K1Y	Linen	
K20	Lively	
K21	Maritime	
K22	Nettle	
K23	Oliver	
K24	Opaque	
K25	Primary	
K26	Roast	
K27	Rue	
K28	Sangria	
K29	Skim	
K2A	Smith	
K2C	Tinge	
K2D	Western	

Tradition		Grade 4
	Momentum	
K30	Peel	
K31	Plated	
K32	Regal	
K33	Sly	
K34	Soar	
K35	Soy	
K36	Spiced	
K37	Sprout	
K38	Sterling	
K39	Sun	
K3A	Tango	
K3C	Theater	
K3D	Wash	
K3E	Weld	

High Pressure Laminates

Standard Program

Solid

Wilsonart	Grade 1
520 Gray	
573 Light Gray	
583 Charcoal	
J11 Stucco	
J20 Sand	
J08 Slate Grey	
J0C Designer White	

Pattern

551	Stipple Graphite*
553	Stipple Gray*
JL6	Green Tigris*
JM4	Evening Tigris*
JN2	Grey Tigris*
J09	White Tigris*
JP9	Natural Tigris*

Wood Grain

J28	Fonthill Pear
J25	Fusion Maple
J0G	Beigewood
J1J	New Age Oak
J1M	Brighton Walnut 38
J2A	Empire Mahogany 38
J0A	Chocolate Pear
J0D	Brazilwood
J1R	Wild Cherry

Wilsonart Marker Board

MKB	White Marker Board
-----	--------------------

*Outsert Tiles with this laminate will have a charcoal edge.

Surface Trends Program

Solid

Wilsonart	Grade 1
J04	Shadow*

Solid

Nevamar	Grade 1
J0F	Cordial Gray

Pattern

Pionite	Grade 1
---------	---------

J3E	Vanilla Fiber*
J3F	Wheat Fiber*
J3G	Negotiating in Geneva*
J3H	Cavalcade South*
J3J	Travelin Light*
J3K	Gold Pannin*
J3M	Cubicle Papel*
J3N	Olive Serenity*
J3P	Groundswell*
J3R	Passin Thru*

Pattern

Wilsonart	Grade 1
J12	Silicon Evolv*
J13	Titanium Evolv*
J14	Nickel Evolv*
J15	Carbon Evolv*
J16	Tungsten Evolv*
J17	Windswept Bronze*
J18	Windswept Pewter*
J32	Pewter Brush*
J33	Antique Brush*
J1A	Canyon Zephyr*
J1B	Misted Zephyr*
J1C	Loden Zephyr*
J1D	Desert Zephyr*
J1E	Twilight Zephyr*
J1N	Navy Legacy*
J1P	Cloud Nebula*

Pattern

Nevamar	Grade 1
J3U	Easy Elegance*
J3V	Calm Distinction*
J3W	Cool Chic*
J40	VOUS Fawn*
J42	VOUS Serene*
J43	VOUS Metal*
J44	VOUS Tempest*
J46	Stipple Straw*
JF1	Stipple Birch*
K15	Kopi Susu*
K16	Stipple Storm (Storm Gray Matrix)*
K17	Regency Mahogany*
K18	Wrought Iron*
K19	Yunnan*

Wood Grain

Pionite	Grade 1
---------	---------

J3T	Spice Walnut*
J39	Looks Likatre*
J3A	Leave Likatre*
J3C	Seems Likatre*
J3D	Appears Likatre*
J1X	Honey Maple*

Wood Grain

Nevamar	Grade 1
J45	Illustrious Maple*
J47	Legendary Teak*
J48	Luminary Teak*
J49	Recon Oak*
JD5	Crown Cherry*

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 HPL Laminates. Extended lead times may apply. See the Surface Materials section of Trenddealer for the **current selection**.

*Outsert Tiles with this laminate will have a charcoal edge.

Wood Grain

Stevens Industries	Grade 3
Artika Finish	
JA1 Cannella Rustik	JA3 Drift Loud
JA2 Carmelo Mist	JA4 White Zebrine

Note: Extended lead times apply to wood veneers.

Wood Veneer

M1	Fonthill Pear	M5	Brazilwood
M2	Fusion Maple	M7	Chocolate Pear
M3	New Age Oak	M8	Empire Mahogany
M4	Beigewood	M9	Wild Cherry

Note: Extended lead times apply to wood veneers.

Panel Vinyls

Solid

V38	Textured Gray	V52	Textured Designer White
V39	Textured Charcoal	V53	Textured Platinum
V41	Textured Pebble		
V48	Textured Sand		
V49	Textured Stucco		
V51	Textured Light Gray		

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our eight trim colors. If textured or premium finishes are specified, non-painted components will default to the coordinating standard smooth trim color. Non-painted components included, but are not limited to, base trim, window moldings, special angle conditions, etc.

Systems Paints and Trim

G	Gray	Y	Sand
TG	Textured Gray	TY	Textured Sand
J	Stucco	L	Light Gray
TJ	Textured Stucco	TL	Textured Light Gray
K	Charcoal	DW	Designer White
TK	Textured Charcoal	TDW	Textured Designer White
P	Pebble		
TP	Textured Pebble		

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Metallic Paint

FG	Gray Frost	FL	Light Gray Frost
FJ	Stucco Frost	FDW	Designer White Frost
FK	Charcoal Frost	PA	Platinum (Smooth)
FP	Pebble Frost		
FY	Sand Frost		

Anodized Aluminum

EC	Satin Etch (Volo and ClearWall only)
----	---

Glazing Options 1/4" thickness**Safety Glass Grade 1**

T2A 1/4" Clear Tempered Glass

Safety Glass Grade 3

T2C 1/4" Tempered Frost
T2B 1/4" Clear Laminated
T2D 1/4" Low Iron Tempered

Back Painted Glass (Outserts Only)

M00	White
M01	Black
M02	Metallic Silver
M03	Warm Gray
M04	Orange
M05	Red
M06	Blue
M07	Lime Green
M08	Aqua

Standard 3form Color Option Grade 5

T2E 1/4" Solo Supermatte Ecoresin
T2F 1/4" Solo Aqua Supermatte Ecoresin
T2G 1/4" Spider Ecoresin

Volo Frameless Sliding Glass Doors 1/2" thickness

Volo Frameless Sliding Glass Doors is offered in 3 glazing color options. Clear is standard tempered glass that has a slight hint of color. Low Iron is color-free. Frost gives visual privacy, while allowing light transfer between spaces. Volo Frameless Sliding Glass Doors are 1/2" thick only (All Volo inserts glazing tiles are 1/4" thick).

Volo Glazing – 1/2" thickness

E3B	Clear
E3C	Low Iron
E3D	Frost

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.

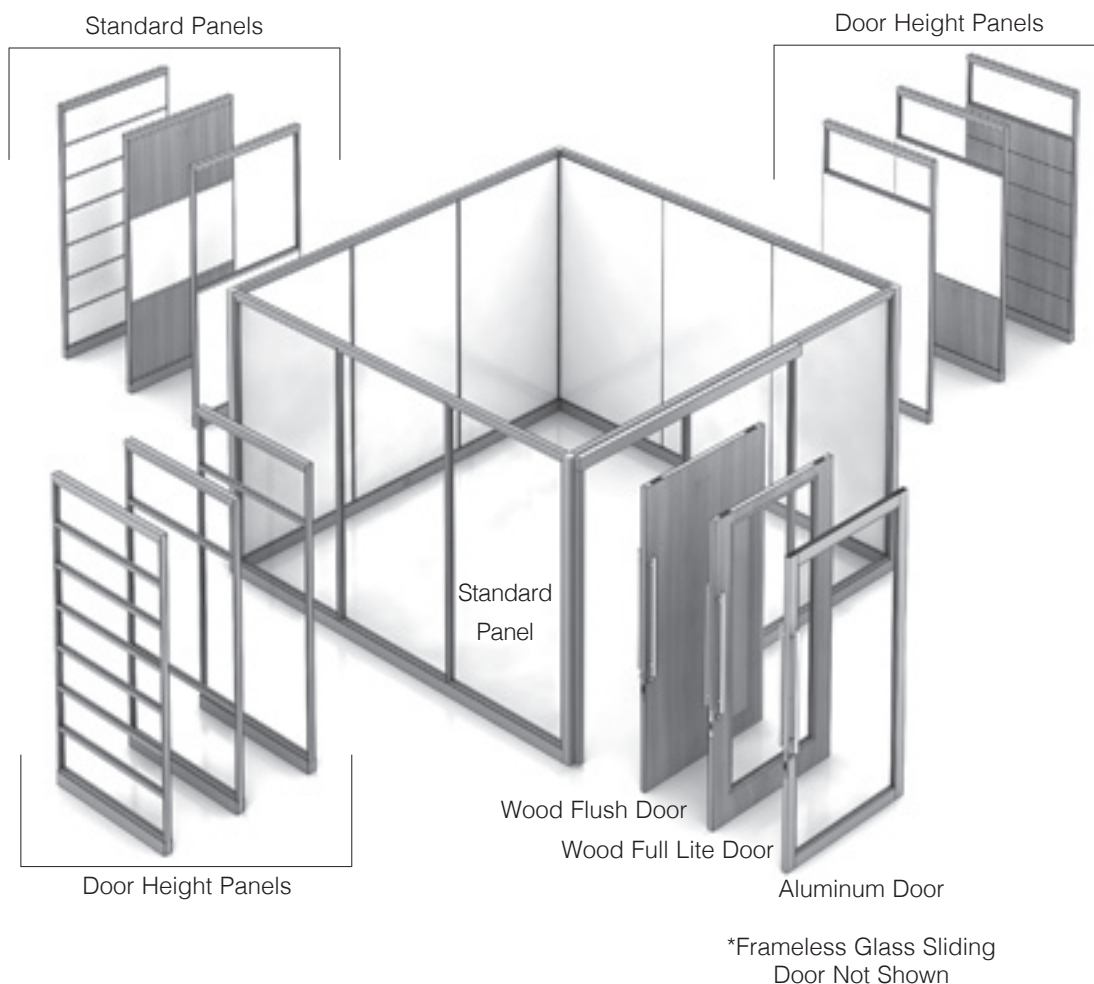
Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths except Aluminum Base at 9' length which may be field-trimmed for a clean, permanent appearance.

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, Trendway will plan and include the electrical components, along with any optional receptacle punchouts.

Volo Moveable Walls consist of five distinct elements:

1. VOLO FRAMES
 - Standard Panel Frame
 - Door Height Panel Frame
2. VOLO DOORS
 - Swing and Sliding Doors
 - Full Height
 - Partial Height
3. VOLO TILES
 - Glazed Center Mount Inserts
 - Inserts
 - Outserts
4. CONNECTORS
5. ELECTRICAL

For ease of ordering select Monolithic Panels. They come complete with the Frame and Tile or Glass. Base and Crown are specified separately.



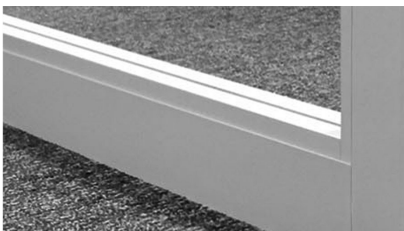
VOLO FRAMES

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 Trendway's 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 four base options: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl Base, and one of two distinct crown styles: Traditional or Reveal.

BASE OPTIONS

The **Aluminum Base** is 1/8" thick and sits proud on the face of the panel frame. (Fig A)

Fig A



The **2" Vinyl Reveal Base** sits inside of the panel's lower rail, for subtle recessed transition to the floor. (Fig B)

Fig B



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

Fig C



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

Fig D



CEILING CROWN OPTIONS

The **Traditional Crown** is a capture style in which the Crown is outside of the upper horizontal rail. The Traditional Crown should be specified when using Volo in conjunction with TrendWall. (Fig E)

Fig E



The **Reveal Crown** sits inside of the top horizontal rail, giving a simple, modern feel and diminished visibility of attachment elements. (Fig F)

Fig F



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

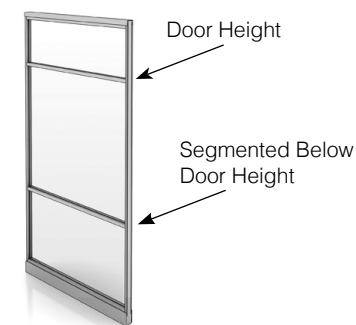
for each side of a frame. Single-sided muntins are used to support tiles that do not have a corresponding tile on the opposite side. Frames have been designed to accept specific bases. Order the frame model that was created for the specific base desired.

Example: for a 4'x8' panel with Aluminum Base or 2" Vinyl Reveal Base, order the Standard Panel Frame for Aluminum Base or 2" Vinyl Reveal Base. Catalog number VFV252R48096.



Door Height Panel Frames

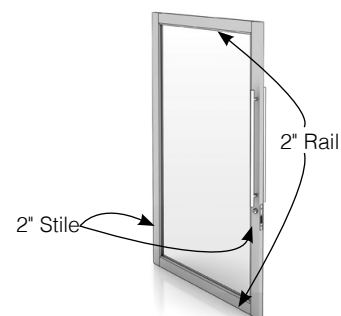
Door Height Panel Frames come standard with one muntin rail pre-placed at door height, which can be selected at 7'-0", 8'-0" or 9'-0". These frames are designed to work with Partial Height Door sections. Door Height Frames can be segmented below the door height, but not above.



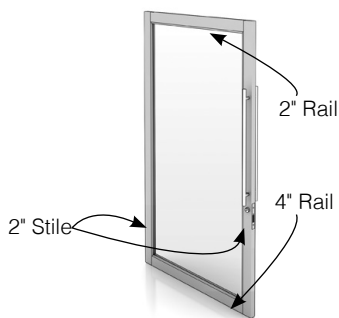
Doors

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. Door thickness varies depending on style. Aluminum Framed Doors are available in three stile height / rail width combinations:

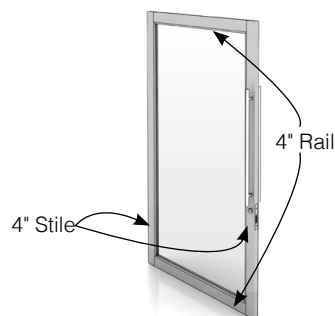
- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails (Sliding Style only)



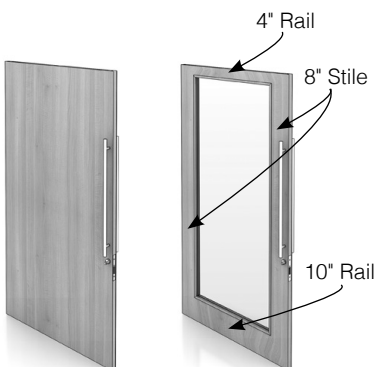
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail (Sliding Style only)



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



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 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 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).

- 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).
- 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.

All pulls come in a Satin Chrome 626 finish.

Frameless Sliding Glass 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 Door

The 18" and 36" pulls feature an Adams Rite "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 doors are available with several hardware options:

- NH – No Hardware: This option allows for COM pulls or locksets. No door machining comes with this option. Doors must be drilled/machined on site as necessary.
- LP - Lever Passage set is non-locking
- LL - Lever Lock set is random key locking

Volo Tiles:

Volo Tiles are available in three styles:

- Center Mount Glazed
- Inserts
- Outserts

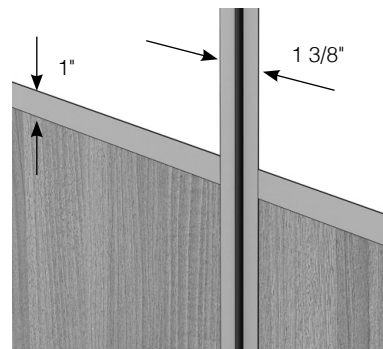
Center Mount Glazing Tiles

- Provide transparency or translucence anywhere in the panel
- 1/4" thick glazing material
- 5 standard glazing
 - o Clear Tempered
 - o Frost Tempered
 - o Low Iron Tempered
 - o Clear Laminate
 - o Ecoresin

- 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 (Eco 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

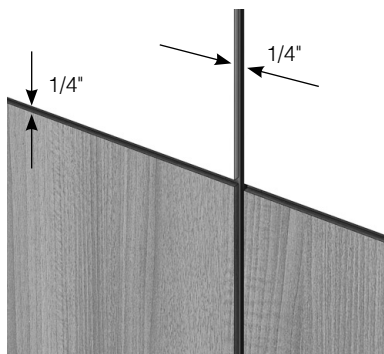
- Sit 1/4" proud of the frame, leaving 1/4" reveal of the frame exposed.
- Constructed from a low VOC MDF 3/4" material
- Upper and Lower Outserts must be specified depending on the location on the frame

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 Crown

- Traditional and Reveal
- Trim Colors: All Systems Paints and Satin Etch

Floor Runner

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

Base Trim

All bases are field cut. The Aluminum Base ships in 9' lengths. All three Vinyl Bases ship in 12' lengths.

- Aluminum Base is offered in all trim colors
- 2" Vinyl Reveal Base is offered in 2 Trim Colors (Charcoal (K) and Shadow Silver (SS))
- 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.

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.

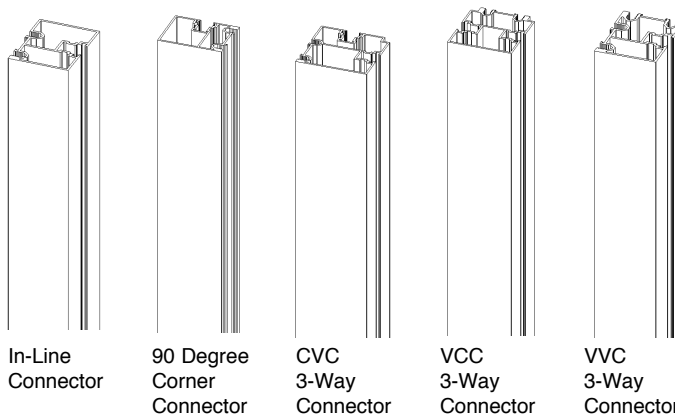
In Line Connectors

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

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

Transition Posts

Transition Posts provide easy connectivity and clean lines when transitioning between Volo Wall to Clear Wall.



Surface Materials	
Space Planning	
Monolithic Panels	
Panel Frames	
Doors	
Tiles	
Connectors	
Electrical	
Terms, Policies & Index	

Monolithic Panels

Monolithic Glass Panels

*Monolithic Glass Panels for
Aluminum Base and 2" Vinyl Reveal Base* 14

4" and 6" Vinyl Base 15-16

Monolithic Vinyl Panels

*Monolithic Vinyl Panels for
Aluminum Base and 2" Vinyl Reveal Base* 17

4" and 6" Vinyl Base 18-19

Note: Monolithic Panels come complete with frame and inserts — Full Height
Glass or Vinyl

Monolithic Glass Panel for Aluminum Base or 2" Vinyl Reveal Base

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

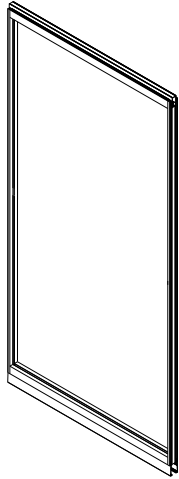
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

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.

Aluminum and 2" Vinyl Bases offer +/-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 Aluminum Base and 2" Vinyl 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).



Monolithic Glass Panel for Aluminum Base or 2" Vinyl Reveal Base

Dimensions		Glazing List Price			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
Width	Height	1	3	5					
12" (305)	7'4" to 8'	\$ 1127	\$ 1360	\$ 2244	VMG252R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66
18" (457)	7'4" to 8'	1221	1507	2594	VMG252R18096				
24" (610)	7'4" to 8'	1316	1655	2945	VMG252R24096				
30" (762)	7'4" to 8'	1409	1801	3296	VMG252R30096				
36" (914)	7'4" to 8'	1504	1949	3647	VMG252R36096				
42" (1067)	7'4" to 8'	1597	2096	3998	VMG252R42096				
48" (1219)	7'4" to 8'	1692	2244	4349	VMG252R48096				
12" (305)	8' 1/2" to 9'	\$ 1195	\$ 1446	\$ 2398	VMG252R12108				
18" (457)	8' 1/2" to 9'	1294	1603	2781	VMG252R18108				
24" (610)	8' 1/2" to 9'	1392	1760	3163	VMG252R24108				
30" (762)	8' 1/2" to 9'	1490	1918	3545	VMG252R30108				
36" (914)	8' 1/2" to 9'	1588	2075	3927	VMG252R36108				
42" (1067)	8' 1/2" to 9'	1680	2231	4309	VMG252R42108				
48" (1219)	8' 1/2" to 9'	1768	2388	4691	VMG252R48108				
12" (305)	9' 1/2" to 10'	\$ 1250	\$ 1501	\$ 2453	VMG252R12120				
18" (457)	9' 1/2" to 10'	1348	1657	2835	VMG252R18120				
24" (610)	9' 1/2" to 10'	1447	1815	3218	VMG252R24120				
30" (762)	9' 1/2" to 10'	1544	1972	3599	VMG252R30120				
36" (914)	9' 1/2" to 10'	1643	2130	3982	VMG252R36120				
42" (1067)	9' 1/2" to 10'	1734	2285	4363	VMG252R42120				
48" (1219)	9' 1/2" to 10'	1823	2444	4747	VMG252R48120				
Build your complete Part Number here:						-----	-----	---	---

Sample Part Number:

VMG252R12096	.11.375	.88.5	.T2C	.G
--------------	---------	-------	------	----

Total Cost \$1127 =

\$1127	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Monolithic Glass Panel for 4" Vinyl Base

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

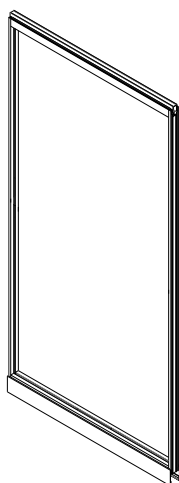
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

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).



Monolithic Glass Panel for 4" Vinyl Base

Dimensions Width Height	Glazing List Price Grade			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
	1	3	5					
12" (305)	7'4" to 8'	\$ 1127	\$ 1360	\$ 2244	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66
18" (457)	7'4" to 8'	1221	1507	2594				
24" (610)	7'4" to 8'	1316	1655	2945				
30" (762)	7'4" to 8'	1409	1801	3296				
36" (914)	7'4" to 8'	1504	1949	3647				
42" (1067)	7'4" to 8'	1597	2096	3998				
48" (1219)	7'4" to 8'	1692	2244	4349				
12" (305)	8' 1/2" to 9'	\$ 1195	\$ 1446	\$ 2398				
18" (457)	8' 1/2" to 9'	1294	1603	2781				
24" (610)	8' 1/2" to 9'	1392	1760	3163				
30" (762)	8' 1/2" to 9'	1490	1918	3545				
36" (914)	8' 1/2" to 9'	1588	2075	3927				
42" (1067)	8' 1/2" to 9'	1680	2231	4309				
48" (1219)	8' 1/2" to 9'	1768	2388	4691				
12" (305)	9' 1/2" to 10'	\$ 1250	\$ 1501	\$ 2453				
18" (457)	9' 1/2" to 10'	1348	1657	2835				
24" (610)	9' 1/2" to 10'	1447	1815	3218				
30" (762)	9' 1/2" to 10'	1544	1972	3599				
36" (914)	9' 1/2" to 10'	1643	2130	3982				
42" (1067)	9' 1/2" to 10'	1734	2285	4363				
48" (1219)	9' 1/2" to 10'	1823	2444	4747				
Build your complete Part Number here:					-----	-----	---	---

Sample
Part Number:

VMG254R12096	.11.375	.88.5	.T2C	.G
--------------	---------	-------	------	----

Total Cost \$1127 =

\$1127	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Monolithic Glass Panel for 6" Vinyl Base

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

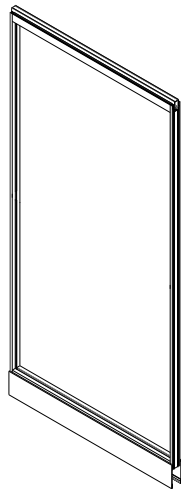
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

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 tenths 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 tenths 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).



Monolithic Glass Panel for 6" Vinyl Base

Dimensions		Glazing List Price			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
Width	Height	1	3	5					
12" (305)	7'4" to 8'	\$ 1127	\$ 1360	\$ 2244	VMG256R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	Standard Finishes No Cost
18" (457)	7'4" to 8'	1221	1507	2594	VMG256R18096				
24" (610)	7'4" to 8'	1316	1655	2945	VMG256R24096				
30" (762)	7'4" to 8'	1409	1801	3296	VMG256R30096				
36" (914)	7'4" to 8'	1504	1949	3647	VMG256R36096				
42" (1067)	7'4" to 8'	1597	2096	3998	VMG256R42096				
48" (1219)	7'4" to 8'	1692	2244	4349	VMG256R48096				
12" (305)	8' 1/2" to 9'	\$ 1195	\$ 1446	\$ 2398	VMG256R12108				Premium Finishes +\$33 Anodized +\$66
18" (457)	8' 1/2" to 9'	1294	1603	2781	VMG256R18108				
24" (610)	8' 1/2" to 9'	1392	1760	3163	VMG256R24108				
30" (762)	8' 1/2" to 9'	1490	1918	3545	VMG256R30108				
36" (914)	8' 1/2" to 9'	1588	2075	3927	VMG256R36108				
42" (1067)	8' 1/2" to 9'	1680	2231	4309	VMG256R42108				
48" (1219)	8' 1/2" to 9'	1768	2388	4691	VMG256R48108				
12" (305)	9' 1/2" to 10'	\$ 1250	\$ 1501	\$ 2453	VMG256R12120				
18" (457)	9' 1/2" to 10'	1348	1657	2835	VMG256R18120				
24" (610)	9' 1/2" to 10'	1447	1815	3218	VMG256R24120				
30" (762)	9' 1/2" to 10'	1544	1972	3599	VMG256R30120				
36" (914)	9' 1/2" to 10'	1643	2130	3982	VMG256R36120				
42" (1067)	9' 1/2" to 10'	1734	2285	4363	VMG256R42120				
48" (1219)	9' 1/2" to 10'	1823	2444	4747	VMG256R48120				
Build your complete Part Number here:						-----	-----	---	---

Sample Part Number:

VMG256R12096	.11.375	.88.5	.T2C	.G
--------------	---------	-------	------	----

Total Cost \$1127 =

\$1127	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Monolithic Vinyl Panel for Aluminum Base or 2" Vinyl Reveal Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic 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.

Aluminum and 2" Vinyl Bases offer +/-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 Aluminum Base and 2" Vinyl 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).

**Monolithic Vinyl Panel for Aluminum Base or 2" Vinyl Reveal Base**

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305) 7'4" to 8'	\$ 1284	VMINV252R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 7 Glazing Op- tions 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66
18" (457) 7'4" to 8'	1436	VMINV252R18096				
24" (610) 7'4" to 8'	1589	VMINV252R24096				
30" (762) 7'4" to 8'	1741	VMINV252R30096				
36" (914) 7'4" to 8'	1896	VMINV252R36096				
42" (1067) 7'4" to 8'	2048	VMINV252R42096				
48" (1219) 7'4" to 8'	2201	VMINV252R48096				
12" (305) 8' 1/2" to 9'	\$ 1382	VMINV252R12108				
18" (457) 8' 1/2" to 9'	1568	VMINV252R18108				
24" (610) 8' 1/2" to 9'	1753	VMINV252R24108				
30" (762) 8' 1/2" to 9'	1940	VMINV252R30108				
36" (914) 8' 1/2" to 9'	2125	VMINV252R36108				
42" (1067) 8' 1/2" to 9'	2311	VMINV252R42108				
48" (1219) 8' 1/2" to 9'	2496	VMINV252R48108				
12" (305) 9' 1/2" to 10'	\$ 1437	VMINV252R12120				
18" (457) 9' 1/2" to 10'	1622	VMINV252R18120				
24" (610) 9' 1/2" to 10'	1809	VMINV252R24120				
30" (762) 9' 1/2" to 10'	1994	VMINV252R30120				
36" (914) 9' 1/2" to 10'	2180	VMINV252R36120				
42" (1067) 9' 1/2" to 10'	2365	VMINV252R42120				
48" (1219) 9' 1/2" to 10'	2551	VMINV252R48120				
Build your complete Part Number here:			-----	-----	---	-

Sample
Part Number:

VMINV252R12096	.11.375	.88.5	.T2C	.G
----------------	---------	-------	------	----

Total Cost \$1284 =

\$1284	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Monolithic Vinyl Panel for 4" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic 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).

Monolithic Vinyl Panel for 4" Vinyl Base

Dimensions Width Height		List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	\$ 1284	VMINV254R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	Standard Finishes No Cost
18" (457)	7'4" to 8'	1436	VMINV254R18096				
24" (610)	7'4" to 8'	1589	VMINV254R24096				
30" (762)	7'4" to 8'	1741	VMINV254R30096				
36" (914)	7'4" to 8'	1896	VMINV254R36096				
42" (1067)	7'4" to 8'	2048	VMINV254R42096				
48" (1219)	7'4" to 8'	2201	VMINV254R48096				
12" (305)	8' 1/2" to 9'	\$ 1382	VMINV254R12108				Premium Finishes +\$33
18" (457)	8' 1/2" to 9'	1568	VMINV254R18108				
24" (610)	8' 1/2" to 9'	1753	VMINV254R24108				
30" (762)	8' 1/2" to 9'	1940	VMINV254R30108				
36" (914)	8' 1/2" to 9'	2125	VMINV254R36108				
42" (1067)	8' 1/2" to 9'	2311	VMINV254R42108				
48" (1219)	8' 1/2" to 9'	2496	VMINV254R48108				
12" (305)	9' 1/2" to 10'	\$ 1437	VMINV254R12120				Anodized +\$66
18" (457)	9' 1/2" to 10'	1622	VMINV254R18120				
24" (610)	9' 1/2" to 10'	1809	VMINV254R24120				
30" (762)	9' 1/2" to 10'	1994	VMINV254R30120				
36" (914)	9' 1/2" to 10'	2180	VMINV254R36120				
42" (1067)	9' 1/2" to 10'	2365	VMINV254R42120				
48" (1219)	9' 1/2" to 10'	2551	VMINV254R48120				
Build your complete Part Number here:			-----	-----	-----	---	---

Sample
Part Number:

VMINV254R12096	.11.375	.88.5	.T2C	.G
----------------	---------	-------	------	----

Total Cost \$1284 =

\$1284	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Monolithic Vinyl Panel for 6" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic 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).



Monolithic Vinyl Panel for 6" Vinyl Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305) 7'4" to 8'	\$ 1284	VMINV256R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66
18" (457) 7'4" to 8'	1436	VMINV256R18096				
24" (610) 7'4" to 8'	1589	VMINV256R24096				
30" (762) 7'4" to 8'	1741	VMINV256R30096				
36" (914) 7'4" to 8'	1896	VMINV256R36096				
42" (1067) 7'4" to 8'	2048	VMINV256R42096				
48" (1219) 7'4" to 8'	2201	VMINV256R48096				
12" (305) 8' 1/2" to 9'	\$ 1382	VMINV256R12108				
18" (457) 8' 1/2" to 9'	1568	VMINV256R18108				
24" (610) 8' 1/2" to 9'	1753	VMINV256R24108				
30" (762) 8' 1/2" to 9'	1940	VMINV256R30108				
36" (914) 8' 1/2" to 9'	2125	VMINV256R36108				
42" (1067) 8' 1/2" to 9'	2311	VMINV256R42108				
48" (1219) 8' 1/2" to 9'	2496	VMINV256R48108				
12" (305) 9' 1/2" to 10'	\$ 1437	VMINV256R12120				
18" (457) 9' 1/2" to 10'	1622	VMINV256R18120				
24" (610) 9' 1/2" to 10'	1809	VMINV256R24120				
30" (762) 9' 1/2" to 10'	1994	VMINV256R30120				
36" (914) 9' 1/2" to 10'	2180	VMINV256R36120				
42" (1067) 9' 1/2" to 10'	2365	VMINV256R42120				
48" (1219) 9' 1/2" to 10'	2551	VMINV256R48120				
Build your complete Part Number here:		-----	-----	-----	-----	-

Sample
Part Number:

VMINV256R12096	.11.375	.88.5	.T2C	.G
----------------	---------	-------	------	----

Total Cost \$1284 =

\$1284	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Standard Panel Frames

<u>Aluminum Base and 2" Vinyl Reveal Base</u>	<u>22</u>
<u>4" and 6" Vinyl Base</u>	<u>23-24</u>

Door Height Panel Frames

<u>Aluminum Base and 2" Vinyl Reveal Base</u>	<u>25</u>
<u>4" and 6" Vinyl Base</u>	<u>26-27</u>

Standard Panel Frames for Aluminum Base or 2" Vinyl Reveal 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.

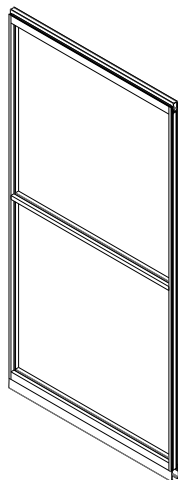
Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9' 5 1/2" is specified as 113.5". Actual frames will be slightly shorter.

The Aluminum Base and 2" Vinyl Reveal 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 Aluminum Base and 2" Vinyl Reveal 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.

Standard Panel Frame for Aluminum Base or 2" Vinyl Reveal Base



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

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	\$ 956	Specify in 1/8" Increments	Specify in 1/2" Increments	Standard Finishes No Cost
18" (457)	7' 4" to 8'	1010			
24" (610)	7' 4" to 8'	1065			
30" (762)	7' 4" to 8'	1119			
36" (914)	7' 4" to 8'	1174			Premium Finishes +\$33
42" (1067)	7' 4" to 8'	1228			
48" (1219)	7' 4" to 8'	1283			Anodized +\$66
12" (305)	8' 1/2" to 9'	\$ 1010			
18" (457)	8' 1/2" to 9'	1065			
24" (610)	8' 1/2" to 9'	1119			
30" (762)	8' 1/2" to 9'	1174			
36" (914)	8' 1/2" to 9'	1228			
42" (1067)	8' 1/2" to 9'	1283			
48" (1219)	8' 1/2" to 9'	1337			
12" (305)	9' 1/2" to 10'	\$1065			
18" (457)	9' 1/2" to 10'	1119			
24" (610)	9' 1/2" to 10'	1174			
30" (762)	9' 1/2" to 10'	1228			
36" (914)	9' 1/2" to 10'	1283			
42" (1067)	9' 1/2" to 10'	1337			
48" (1219)	9' 1/2" to 10'	1393			
Build your complete Part Number here:		-----	-----	-----	---

Sample
Part Number:

VFV252R12096	.11.375	.88.5	.TL
--------------	---------	-------	-----

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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 ½" increments and widths ranging from 6" to 48" in ½" 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 ⅛" increments. Example: 3'6-³/₈" is specified as 42.375". Actual panel frame dimensions are slightly less.

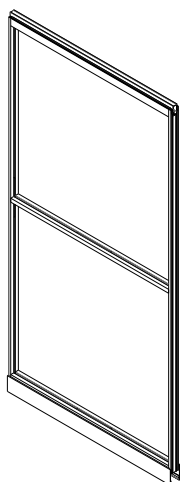
Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 9' 5-½" is specified

as 113.5". Actual frames will be slightly shorter.

The 4" Vinyl Base offers +1" and -½" of adjustment. The Reveal Crown offers +1" and -½". 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.

Standard Panel Frame for 4" Vinyl Base

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

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305) 7' 4" to 8'	\$ 956	VFV254R12096	Specify in ⅛" Increments	Specify in ½" Increments	Standard Finishes No Cost
18" (457) 7' 4" to 8'	1010	VFV254R18096			
24" (610) 7' 4" to 8'	1065	VFV254R24096			
30" (762) 7' 4" to 8'	1119	VFV254R30096			Premium Finishes +\$33
36" (914) 7' 4" to 8'	1174	VFV254R36096			
42" (1067) 7' 4" to 8'	1228	VFV254R42096			
48" (1219) 7' 4" to 8'	1283	VFV254R48096			Anodized +\$66
12" (305) 8' ½" to 9'	\$ 1010	VFV254R12108			
18" (457) 8' ½" to 9'	1065	VFV254R18108			
24" (610) 8' ½" to 9'	1119	VFV254R24108			
30" (762) 8' ½" to 9'	1174	VFV254R30108			
36" (914) 8' ½" to 9'	1228	VFV254R36108			
42" (1067) 8' ½" to 9'	1283	VFV254R42108			
48" (1219) 8' ½" to 9'	1337	VFV254R48108			
12" (305) 9' ½" to 10'	\$1065	VFV254R12120			
18" (457) 9' ½" to 10'	1119	VFV254R18120			
24" (610) 9' ½" to 10'	1174	VFV254R24120			
30" (762) 9' ½" to 10'	1228	VFV254R30120			
36" (914) 9' ½" to 10'	1283	VFV254R36120			
42" (1067) 9' ½" to 10'	1337	VFV254R42120			
48" (1219) 9' ½" to 10'	1393	VFV254R48120			
Build your complete Part Number here:		-----	----	---	--

Sample
Part Number:

VFV254R12096	.11.375	.88.5	.TL
--------------	---------	-------	-----

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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 1/2" increments and widths ranging from 6" to 48" in 1/8" 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 -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3".

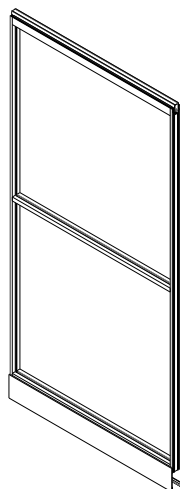
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip.

Specify the actual panel frame width in inches, using a decimal to represent fractions in 1/8" 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 1/2" increments. Example: 7'6-3/4" 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 Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305) 7' 4" to 8'	\$ 956	VFV256R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	Standard Finishes No Cost
18" (457) 7' 4" to 8'	1010	VFV256R18096			
24" (610) 7' 4" to 8'	1065	VFV256R24096			
30" (762) 7' 4" to 8'	1119	VFV256R30096			Premium Finishes +\$33
36" (914) 7' 4" to 8'	1174	VFV256R36096			
42" (1067) 7' 4" to 8'	1228	VFV256R42096			
48" (1219) 7' 4" to 8'	1283	VFV256R48096			Anodized +\$66
12" (305) 8' 1/2" to 9'	\$ 1010	VFV256R12108			
18" (457) 8' 1/2" to 9'	1065	VFV256R18108			
24" (610) 8' 1/2" to 9'	1119	VFV256R24108			
30" (762) 8' 1/2" to 9'	1174	VFV256R30108			
36" (914) 8' 1/2" to 9'	1228	VFV256R36108			
42" (1067) 8' 1/2" to 9'	1283	VFV256R42108			
48" (1219) 8' 1/2" to 9'	1337	VFV256R48108			
12" (305) 9' 1/2" to 10'	\$1065	VFV256R12120			
18" (457) 9' 1/2" to 10'	1119	VFV256R18120			
24" (610) 9' 1/2" to 10'	1174	VFV256R24120			
30" (762) 9' 1/2" to 10'	1228	VFV256R30120			
36" (914) 9' 1/2" to 10'	1283	VFV256R36120			
42" (1067) 9' 1/2" to 10'	1337	VFV256R42120			
48" (1219) 9' 1/2" to 10'	1393	VFV256R48120			
Build your complete Part Number here:		-----	----	---	--

Sample
Part Number:

VFV256R12096	.11.375	.88.5	.TL
-----	----	---	--

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Door Height Panel Frame for Aluminum Base or 2" Vinyl Reveal 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 Aluminum Base or 2" Vinyl Reveal 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.

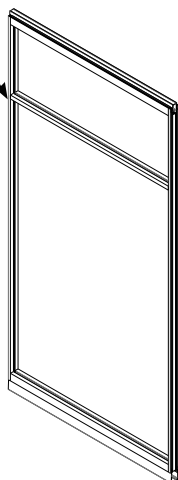
When specifying the Aluminum Base and 2" Vinyl Reveal Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: Reveal Crown must be specified separately.

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

Door Height Panel Frame for Aluminum Base or 2" Vinyl Reveal Base

Pre-Placed
Door Height
Rail



Dimensions Width	Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305)	8'	\$ 956	VFD252R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457)	8'	1010	VFD252R18096			8H 8'-0"	Premium Finishes +\$33
24" (610)	8'	1065	VFD252R24096			9H 9'-0"	Anodized +\$66
30" (762)	8'	1119	VFD252R30096				
36" (914)	8'	1174	VFD252R36096				
42" (1067)	8'	1228	VFD252R42096				
48" (1219)	8'	1283	VFD252R48096				
54" (1372)	8'	1337	VFD252R54096				
60" (1524)	8'	1393	VFD252R60096				
12" (305)	8' 1/2" to 9'	\$ 1010	VFD252R12108				
18" (457)	8' 1/2" to 9'	1065	VFD252R18108				
24" (610)	8' 1/2" to 9'	1119	VFD252R24108				
30" (762)	8' 1/2" to 9'	1174	VFD252R30108				
36" (914)	8' 1/2" to 9'	1228	VFD252R36108				
42" (1067)	8' 1/2" to 9'	1283	VFD252R42108				
48" (1219)	8' 1/2" to 9'	1337	VFD252R48108				
54" (1372)	8' 1/2" to 9'	1393	VFD252R54108				
60" (1524)	8' 1/2" to 9'	1447	VFD252R60108				
12" (305)	9' 1/2" to 10'	\$1065	VFD252R12120				
18" (457)	9' 1/2" to 10'	1119	VFD252R18120				
24" (610)	9' 1/2" to 10'	1174	VFD252R24120				
30" (762)	9' 1/2" to 10'	1228	VFD252R30120				
36" (914)	9' 1/2" to 10'	1283	VFD252R36120				
42" (1067)	9' 1/2" to 10'	1337	VFD252R42120				
48" (1219)	9' 1/2" to 10'	1393	VFD252R48120				
54" (1372)	9' 1/2" to 10'	1447	VFD252R54120				
60" (1524)	9' 1/2" to 10'	1502	VFD252R60120				
Build your complete Part Number here:			-----	-----	--	--	--

Sample
Part Number:

VFD252R12096	.11.375	.96	.7H	.TL
--------------	---------	-----	-----	-----

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----	---	-----

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.

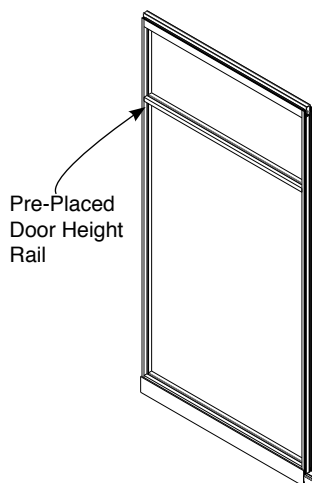
Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6-¾" is specified as 102.5". Round down to the nearest ½" increment to allow for height adjustability.

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'	\$ 956	VFD254R12096	Specify in ⅛" Increments	Specify in ½" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1010	VFD254R18096			8H 8'-0"	Premium Finishes +\$33
24" (610) 8'	1065	VFD254R24096			9H 9'-0"	Anodized +\$66
30" (762) 8'	1119	VFD254R30096				
36" (914) 8'	1174	VFD254R36096				
42" (1067) 8'	1228	VFD254R42096				
48" (1219) 8'	1283	VFD254R48096				
54" (1372) 8'	1337	VFD254R54096				
60" (1524) 8'	1393	VFD254R60096				
12" (305) 8' ½" to 9'	\$ 1010	VFD254R12108				
18" (457) 8' ½" to 9'	1065	VFD254R18108				
24" (610) 8' ½" to 9'	1119	VFD254R24108				
30" (762) 8' ½" to 9'	1174	VFD254R30108				
36" (914) 8' ½" to 9'	1228	VFD254R36108				
42" (1067) 8' ½" to 9'	1283	VFD254R42108				
48" (1219) 8' ½" to 9'	1337	VFD254R48108				
54" (1372) 8' ½" to 9'	1393	VFD254R54108				
60" (1524) 8' ½" to 9'	1447	VFD254R60108				
12" (305) 9' ½" to 10'	\$1065	VFD254R12120				
18" (457) 9' ½" to 10'	1119	VFD254R18120				
24" (610) 9' ½" to 10'	1174	VFD254R24120				
30" (762) 9' ½" to 10'	1228	VFD254R30120				
36" (914) 9' ½" to 10'	1283	VFD254R36120				
42" (1067) 9' ½" to 10'	1337	VFD254R42120				
48" (1219) 9' ½" to 10'	1393	VFD254R48120				
54" (1372) 9' ½" to 10'	1447	VFD254R54120				
60" (1524) 9' ½" to 10'	1502	VFD254R60120				
Build your complete Part Number here:		-----	-----	--	--	--

Sample
Part Number:

VFD254R12096	.11.375	.96	.7H	.TL
-----	-----	---	---	---

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----	---	-----

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".

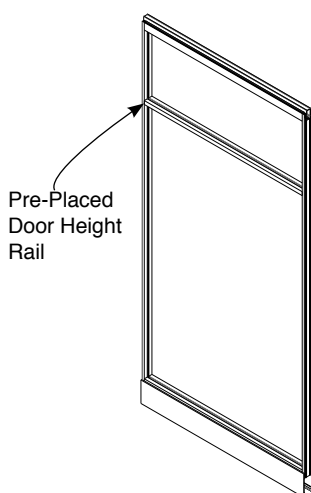
Specify the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 8'6 1/2" is specified as 102.5". Actual frames will be slightly shorter.

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'	\$ 956	VFD256R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1010	VFD256R18096			8H 8'-0"	Premium Finishes +\$33
24" (610) 8'	1065	VFD256R24096			9H 9'-0"	Anodized +\$66
30" (762) 8'	1119	VFD256R30096				
36" (914) 8'	1174	VFD256R36096				
42" (1067) 8'	1228	VFD256R42096				
48" (1219) 8'	1283	VFD256R48096				
54" (1372) 8'	1337	VFD256R54096				
60" (1524) 8'	1393	VFD256R60096				
12" (305) 8' 1/2" to 9'	\$ 1010	VFD256R12108				
18" (457) 8' 1/2" to 9'	1065	VFD256R18108				
24" (610) 8' 1/2" to 9'	1119	VFD256R24108				
30" (762) 8' 1/2" to 9'	1174	VFD256R30108				
36" (914) 8' 1/2" to 9'	1228	VFD256R36108				
42" (1067) 8' 1/2" to 9'	1283	VFD256R42108				
48" (1219) 8' 1/2" to 9'	1337	VFD256R48108				
54" (1372) 8' 1/2" to 9'	1393	VFD256R54108				
60" (1524) 8' 1/2" to 9'	1447	VFD256R60108				
12" (305) 9' 1/2" to 10'	\$1065	VFD256R12120				
18" (457) 9' 1/2" to 10'	1119	VFD256R18120				
24" (610) 9' 1/2" to 10'	1174	VFD256R24120				
30" (762) 9' 1/2" to 10'	1228	VFD256R30120				
36" (914) 9' 1/2" to 10'	1283	VFD256R36120				
42" (1067) 9' 1/2" to 10'	1337	VFD256R42120				
48" (1219) 9' 1/2" to 10'	1393	VFD256R48120				
54" (1372) 9' 1/2" to 10'	1447	VFD256R54120				
60" (1524) 9' 1/2" to 10'	1502	VFD256R60120				
Build your complete Part Number here:		-----	----	--	--	--

Sample
Part Number:

VFD256R12096	.11.375	.96	.7H	.TL
--------------	---------	-----	-----	-----

Total Cost \$956 =

\$956	+	N/C	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----	---	-----

Volo Sliding Doors

<u><i>Frameless Glass Sliding Door Section - Full Height</i></u>	<u>30</u>
<u><i>Aluminum Framed Sliding Door Section - Full & Partial Height</i></u>	<u>31</u>
<u><i>Wood Sliding Door Section - Full & Partial Height</i></u>	<u>33</u>
<u><i>Sliding Door Outsert Kit</i></u>	<u>35</u>

Volo Swing Doors

<u><i>Swing Door Frame – Full & Partial Height</i></u>	<u>36</u>
<u><i>Aluminum Framed Swing Door - Full & Partial Height</i></u>	<u>38</u>
<u><i>Wood Swing Door - Full & Partial Height</i></u>	<u>40</u>

Frameless Glass Sliding Door Section – Full Height

Frameless Glass Sliding Doors are ½" 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 a Satin Chrome 626 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" Ladder Pull locking (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.

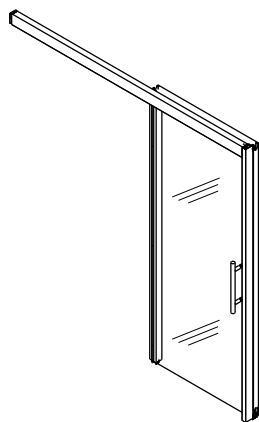
Soft Close Mechanism:

Frameless glass sliding door design supports soft close or dual action soft close AND soft open capability. Order 1 SC or 2 SC accordingly.

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 ¾"	34"
42" x 9'	40 ¾"	34"
48" x 8'	46 ¾"	40"

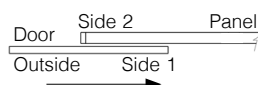
Frameless Glass Sliding Door Section – Full Height

Dimensions Width	Height	Clear	Frost	Low Iron	Catalog Number	Height	Base Type	Base End Cap Color	Soft Close Mechanism	Door Hardware	Glaz- ing Color	Trim Color
Right-Hand						Specify in ½" increments	2 2" Vinyl	Specify only if 4" or 6" vinyl base selected.	1 SC +\$502 Soft Close Only	18N +\$546	E3B Clear	No Cost All
42" (1067)	7' 4" to 8'	\$6386	\$6906	\$7078	VDSLFG42096R		4 4" Vinyl			18L Includes Patch Lock	E3D Frost	
42" (1067)	8½' to 9'	6573	7161	7348	VDSLFG42108R				2 SC +\$1005 Soft Open and Close	36N +\$655	E3C Low Iron	
48" (1219)	7' 4" to 8'	\$6583	\$7181	\$7373	VDSLFG48096R		6 6" Vinyl	Standard Finishes only.		36L Includes Patch Lock		
Left-Hand						7' 4" to 8' 8½' to 9' 9½' to 10'	AL2 Alumi- num Base			72N +\$1560 72L +\$3640		
42" (1067)	7' 4" to 8'	\$6386	\$6906	\$7078	VDSLFG42096L							
42" (1067)	8½' to 9'	6573	7161	7348	VDSLFG42108L							
48" (1219)	7' 4" to 8'	\$6583	\$7181	\$7373	VDSLFG48096L							
Build your complete Part Number here:					-----	--	---	--	---	---	---	-

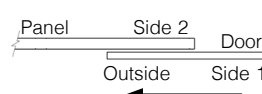


Optional 18" Post Pull (18N) Shown

Right-Hand Slide



Left-Hand Slide



Sample
Part Number:

VDSLFG42096R	.84	.AL2	N/A	.2SC	.36N	.E3D	.G							
\$6906	+	N/C	+	N/C	+	N/A	+	\$1005	+	\$655	+	N/C	+	N/C

Total Cost \$8566 =

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:

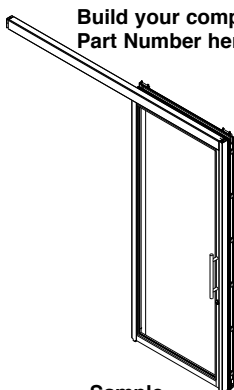
Aluminum Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock.
- 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" Ladder Pull locking (locks into floor)

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

Aluminum Framed Sliding Door Section – Full Height

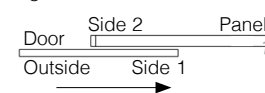
Dimensions Width Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	2	Specify only if 4" or 6" vinyl base selected.	222	No Cost	SCN	BD	G1	See Surface Materials Page 2	Standard Finishes
42" (1067)	\$3277	VDSLFA42096R		2" Vinyl		No Cost	Standard Finishes	No Cost	No Cost	No Cost		No Cost
48" (1219)	3605	VDSLFA48096R		4		224	Premium Finishes	No Soft Close	Blank Door	G2		Premium Finishes
42" (1067)	3495	VDSLFA42108R		4" Vinyl		+\$109	Anodized	SCY	BDL	+\$874		+\$33
48" (1219)	3823	VDSLFA48108R		6		444		+\$502	Blank Door w/Lock	G3		Anodized
42" (1067)	3714	VDSLFA42120R		6" Vinyl		+\$218		Soft Close	18N	+\$1747		+\$66
48" (1219)	4041	VDSLFA48120R		AL2 Aluminum Base					18L	G4		
Left-Hand Slide									18L	+\$2621		
42" (1067)	\$3277	VDSLFA42096L							36N	G5		
48" (1219)	3605	VDSLFA48096L							36L	+\$3494		
42" (1067)	3495	VDSLFA42108L							+\$655	G6		
48" (1219)	3823	VDSLFA48108L							+\$1092	+\$4368		
42" (1067)	3714	VDSLFA42120L							+\$72N*			
48" (1219)	4041	VDSLFA48120L							+\$1560			
									+\$72L*			
									+\$3640			
									(*Only available on the 444)			
Build your complete Part Number here:												



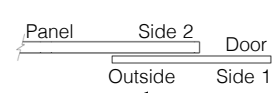
Sample Part Number:

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

Right-Hand Slide



Left-Hand Slide



VDSLFA42096R	.84	.4	.G	.222	.G	.SCN	.18L	.G3	.T2C	.TL
--------------	-----	----	----	------	----	------	------	-----	------	-----

Total Cost \$6007 =

\$3277	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$983	+	\$1747	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-------	---	--------	---	-----	---	-----

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 a Satin Chrome 626 finish.

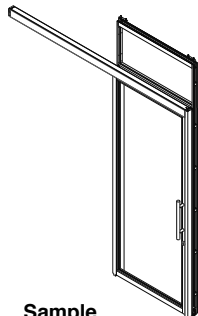
- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock.
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

Door Size	Actual Door Width	Clear Opening
42" x 7'	40 5/8"	34 3/4"
42" x 8'	40 5/8"	34 3/4"
42" x 9'	40 5/8"	34 3/4"
48" x 7'	46 5/8"	40 3/4"
48" x 8'	46 5/8"	40 3/4"
48" x 9'	46 5/8"	40 3/4"

Aluminum Framed Sliding Door Section – Partial Height

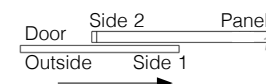
Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	2	Specify only if 4" or 6" vinyl base selected.	7H	222	No Cost	SCN	BD	G1	See Surface Materials Page 2	Standard
42" (1067) 8'	\$3168	VDSLPA42096R		2" Vinyl		7 Feet	No Cost	No Cost	No Cost	No Cost	No Cost		Finishes
48" (1219) 8'	3277	VDSLPA48096R		4		8H	224	Premium	SCY	BDL	G2		No Cost
42" (1067) 8' 1/2" to 9'	3277	VDSLPA42108R		4" Vinyl		8 Feet	+\$218	Finishes	+\$502	+\$437	+\$874		Premium
48" (1219) 8' 1/2" to 9'	3386	VDSLPA48108R		6		9H	444	Anodized	Soft Close	Blank Door w/Lock	G3		Finishes
42" (1067) 9' 1/2" to 10'	3386	VDSLPA42120R		6" Vinyl		9 Feet	+\$218				+\$1747		+\$33
48" (1219) 9' 1/2" to 10'	3495	VDSLPA48120R		AL2						18N	G4		Anodized
				Aluminum Base						+\$546	+\$2621		+\$66
										18L	G5		
										+\$983	+\$3494		
Left-Hand Slide										36N	G6		
42" (1067) 8'	\$3168	VDSLPA42096L								+\$655	+\$4368		
48" (1219) 8'	3277	VDSLPA48096L								36L			
42" (1067) 8' 1/2" to 9'	3277	VDSLPA42108L								+\$1092			
48" (1219) 8' 1/2" to 9'	3386	VDSLPA48108L								72N			
42" (1067) 9' 1/2" to 10'	3386	VDSLPA42120L								+\$1560			
48" (1219) 9' 1/2" to 10'	3495	VDSLPA48120L								72L			
										+\$3640			
										(*Only available on the 444)			

Build your complete Part Number here:

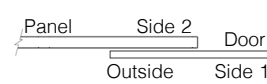


Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



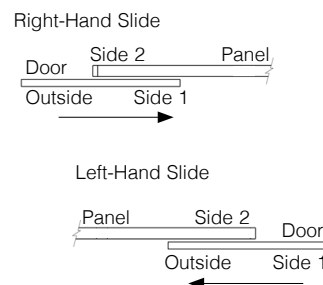
Sample Part Number:

VDSLPA42096R	.84	.2	N/A	.7H	.222	.L	.SCY	.18L	.G3	.T2C	.TL
--------------	-----	----	-----	-----	------	----	------	------	-----	------	-----

Total Cost \$6400 =

\$3168	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	\$502	+	\$983	+	\$1747	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-------	---	-------	---	--------	---	-----	---	-----

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	35"
42" x 9'	40 5/8"	35"
42" x 10'	40 5/8"	35"
48" x 8'	46 5/8"	41"
48" x 9'	46 5/8"	41"
48" x 10'	46 5/8"	41"

[illegible]

\$3986	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	N/C	+	\$502	+	\$1092	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-------	---	--------	---	-----	---	-----	---	-----

April 2017

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	\$ 164	SIVSDOUTKIT	Standard Finish No Cost Premium Finish + \$33 Anodized + \$66
Build your complete Part Number here:		-----	--

Sample
Part Number:

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

Total Cost \$164 =

\$164	+	N/C
-------	---	-----

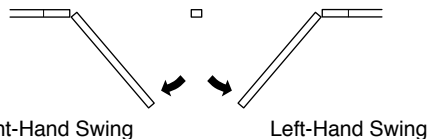
Swing Door Frames: Full Height

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 four base styles: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl base. Remember to specify the base style that matches the adjacent panels.

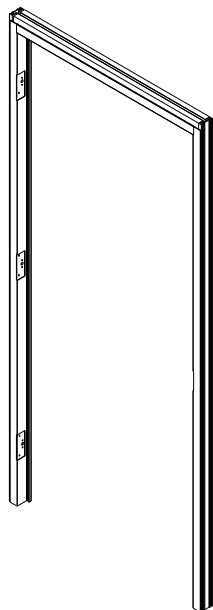
Frames can be ordered in heights ranging from 7'4" to 10' in ½" increments.

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: 7'6½" 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 Aluminum Base or 2" Vinyl Reveal – Full Height

Dimensions Width Height		List Price	Catalog Number	Frame Height	Trim Color			
Right-Hand Swing				Specify in ½" Increments	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66			
39" (991)	7' 4" to 8'	\$1310	VDFPFHH239096R					
39" (991)	8' ½" to 9'	1420	VDFPFHH239108R					
39" (991)	9' ½" to 10'	1529	VDFPFHH239120R					
Left-Hand Swing								
39" (991)	7' 4" to 8'	\$1310	VDFPFHH239096L					
39" (991)	8' ½" to 9'	1420	VDFPFHH239108L					
39" (991)	9' ½" to 10'	1529	VDFPFHH239120L					
Swing Door Frame for 4" Vinyl Base – Full Height								
Dimensions Width Height		List Price	Catalog Number			Base End Cap Color		
Right-Hand Swing					Standard Smooth Finish No Cost			
39" (991)	7' 4" to 8'	\$1310	VDFPFHH439096R					
39" (991)	8' ½" to 9'	1420	VDFPFHH439108R					
39" (991)	9' ½" to 10'	1529	VDFPFHH439120R					
Left-Hand Swing								
39" (991)	7' 4" to 8'	\$1310	VDFPFHH439096L					
39" (991)	8' ½" to 9'	1420	VDFPFHH439108L					
39" (991)	9' ½" to 10'	1529	VDFPFHH439120L					
Swing Door Frame for 6" Vinyl Base – Full Height								
Dimensions Width Height		List Price	Catalog Number					
Right-Hand Swing								
39" (991)	7' 4" to 8'	\$1310	VDFPFHH639096R					
39" (991)	8' ½" to 9'	1420	VDFPFHH639108R					
39" (991)	9' ½" to 10'	1529	VDFPFHH639120R					
Left-Hand Swing								
39" (991)	7' 4" to 8'	\$1310	VDFPFHH639096L					
39" (991)	8' ½" to 9'	1420	VDFPFHH639108L					
39" (991)	9' ½" to 10'	1529	VDFPFHH639120L					
Build your complete Part Number here:								
			-----			---	--	--

Sample
Part Number:

VDFPFHH239096R

.90.5

.TL

--

Total Cost \$1310 =

\$1310

+

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).

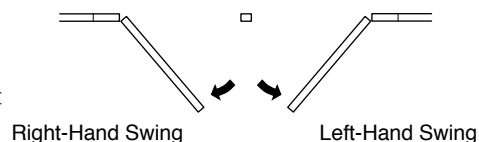
Partial Height Swing Door Frames are available in all four base styles: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl Base. Remember to specify the base style that matches the adjacent panels.

Frames can be ordered in heights ranging from 7'10" to 10' in ½" 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 7'10½" is specified as 94.5".

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



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 Aluminum Base or 2" Vinyl Reveal Base – Partial Height

Dimensions Width Height		List Price	Catalog Number	Frame Height	Door Height	Trim Color	
Right-Hand Swing			Specify in ½" Increments	7H 7'-0" 8H 8'-0" 9H 9'-0"	Standard Finishes No Cost Premium Finishes +\$33 Anodized +\$66		
39" (991)	8'	\$1420					VDFPPHH239096R
39" (991)	8' ½" to 9'	1529					VDFPPHH239108R
39" (991)	9' ½" to 10'	1638					VDFPPHH239120R
Left-Hand Swing							
39" (991)	8'	\$1420					VDFPPHH239096L
39" (991)	8' ½" to 9'	1529					VDFPPHH239108L
39" (991)	9' ½" to 10'	1638					VDFPPHH239120L
Swing Door Frame for 4" Vinyl Base – Partial Height							
Dimensions Width Height		List Price	Catalog Number				Base End Cap Color
Right-Hand Swing							
39" (991)	8'	\$1420					VDFPPHH439096R
39" (991)	8' ½" to 9'	1529					VDFPPHH439108R
39" (991)	9' ½" to 10'	1638					VDFPPHH439120R
Left-Hand Swing							
39" (991)	8'	\$1420					VDFPPHH439096L
39" (991)	8' ½" to 9'	1529					VDFPPHH439108L
39" (991)	9' ½" to 10'	1638					VDFPPHH439120L
Swing Door Frame for 6" Vinyl Base – Partial Height							
Dimensions Width Height		List Price	Catalog Number				
Right-Hand Swing							
39" (991)	8'	\$1420					VDFPPHH639096R
39" (991)	8' ½" to 9'	1529					VDFPPHH639108R
39" (991)	9' ½" to 10'	1638					VDFPPHH639120R
Left-Hand Swing							
39" (991)	8'	\$1420					VDFPPHH639096L
39" (991)	8' ½" to 9'	1529					VDFPPHH639108L
39" (991)	9' ½" to 10'	1638					VDFPPHH639120L
Build your complete Part Number here:							-----

Sample
Part Number:

VDFPPHH239096R	.90.5	.7H	.TL	---
----------------	-------	-----	-----	-----

Total Cost \$1420 =

\$1420	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----

Aluminum Framed Swing Door – Full Height

Aluminum Framed Doors are offered in the 4-4-4 stile/rail combination only:

- 4-4-4: 4" Vertical Stiles and 4" 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:

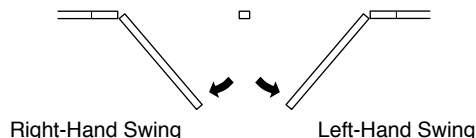
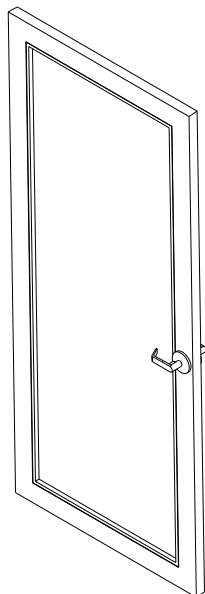
All door pulls are a brushed chrome finish.

- NH - No Hardware: Allows for COM pulls or locksets. Doors MUST be drilled/machined on-site
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking

Door Size	Actual Door Width	Clear Opening
36" x 8'	36"	33"
36" x 9'	36"	33"
36" x 10'	36"	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" incre- ments	444 +\$218	NH \$0 LP +\$186 Lever Passage LL +\$383 Lever Lockset	RK No Cost Random	G1 No Cost	See Surface Materials Page 2	Standard Finishes No Cost
36" (914)	7' 4" to 8'	\$1147	VDUAFHH39096R					G2 +\$874		Premium Finishes +\$33
36" (914)	8' ½" to 9'	1256	VDUAFHH39108R					G3 +\$1747		Anodized +\$66
36" (914)	9' ½" to 10'	1366	VDUAFHH39120R					G4 +\$2621		
Left-Hand Swing								G5 +\$3494		
36" (914)	7' 4" to 8'	\$1147	VDUAFHH39096L					G6 +\$4368		
36" (914)	8' ½" to 9'	1256	VDUAFHH39108L							
36" (914)	9' ½" to 10'	1366	VDUAFHH39120L							
Build your complete Part Number here:			-----	--	---	---	--	---	---	-



Sample Part Number:

Total Cost \$3298 =

VDUAFHH39096R	.96	.444	.LP	.RK	.G3	.T2C	.TL							
\$1147	+	N/C	+	\$218	+	\$186	+	N/C	+	\$1747	+	N/C	+	N/C

Aluminum Framed Swing Door – Partial Height

Aluminum Framed Doors are offered in the 4-4-4 stile/rail combination only:

- 4-4-4: 4" Vertical Stiles and 4" 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:

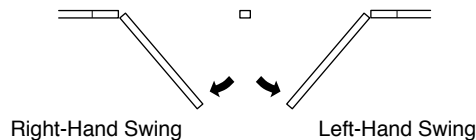
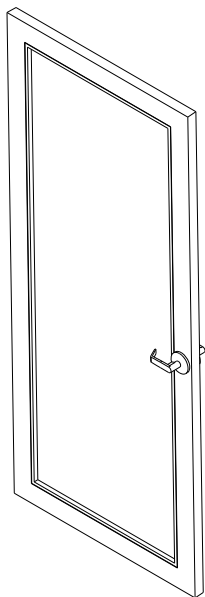
All door pulls are a brushed chrome finish.

- NH - No Hardware: Allows for COM pulls or locksets. Doors MUST be drilled/machined on-site
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking

Door Size	Actual Door Width	Clear Opening
36" x 7'	36"	33"
36" x 8'	36"	33"
36" x 9'	36"	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 +\$218	NH \$0 LP +\$186 Lever Passage LL +\$383 Lever Lockset	RK No Cost Random	G1 No Cost	See Surface Materials Page 2	Standard Finishes No Cost
36" (914)	7'	\$ 1038	VDUAPHH39084R					G2 +\$874		Premium Finishes +\$33
36" (914)	8'	1147	VDUAPHH39096R					G3 +\$1747		Anodized +\$66
36" (914)	9'	1256	VDUAPHH39108R					G4 +\$2621		
Left-Hand Swing				G5 +\$3494						
36" (914)	7'	\$ 1038	VDUAPHH39084L					G6 +\$4368		
36" (914)	8'	1147	VDUAPHH39096L							
36" (914)	9'	1256	VDUAPHH39108L							
Build your complete Part Number here:										



Sample
Part Number:

VDUAPHH39084R	.84	.444	.LP	.RK	.G3	.T2C	.TL
---------------	-----	------	-----	-----	-----	------	-----

Total Cost \$3189 =

\$1038	+	N/C	+	\$218	+	\$186	+	N/C	+	\$1747	+	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:

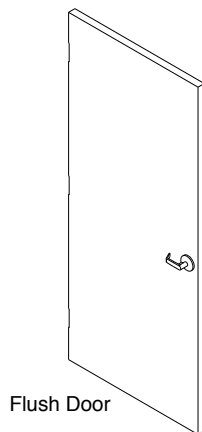
All door pulls are a brushed chrome finish.

- NH - No Hardware: Allows for COM pulls or locksets. Doors MUST be drilled/machined on-site
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking

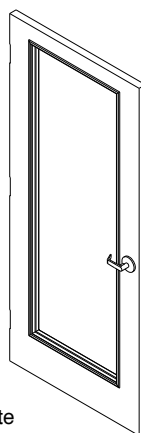
Door Size	Actual Door Width	Clear Opening
36" x 7'	36"	33"
36" x 8'	36"	33"
36" x 9'	36"	33"
36" x 10'	36"	33"

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" increments	FD No Cost Flush Door	HPL Grade 1 No Cost	NH \$0	RK No Cost Random	Specify only if FL door type selected	See Surface Materials Page 2	Specify only if HPL surface color is selected
36" (914) 7' 4" to 8'	\$1966	VDUWFHH39096R								
36" (914) 8' ½" to 9'	2075	VDUWFHH39108R								
36" (914) 9' ½" to 10'	2179	VDUWFHH39120R								
Left-Hand Swing				FL +\$655 Full Lite	Grade 2 +\$218	LP +\$186 Lever Passage		G1 No Cost		Standard Smooth Finishes No Cost
36" (914) 7' 4" to 8'	\$1966	VDUWFHH39096L								
36" (914) 8' ½" to 9'	2075	VDUWFHH39108L								
36" (914) 9' ½" to 10'	2179	VDUWFHH39120L								
					Grade 3 +\$437	LL +\$383 Lever Lockset		G2 +\$874		
								G3 +\$1747		
								G4 +\$2621		
					Veneer +\$1638			G5 +\$3494		
								G6 +\$4368		
Build your complete Part Number here:		_____	__	__	__	__	__	__	__	__



Flush Door



Full Lite

Sample
Part Number:

VDUWFHH39096R	.90.5	.FD	.JA2	.LL	.RK	N/A	N/A	.T
----------------------	--------------	------------	-------------	------------	------------	------------	------------	-----------

Total Cost \$2786 =

\$1966	+	N/C	+	N/C	+	\$437	+	\$383	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-------	---	-------	---	-----	---	-----	---	-----	---	-----

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:

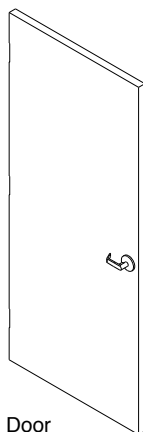
All door pulls are a brushed chrome finish.

- NH - No Hardware: Allows for COM pulls or locksets. Doors MUST be drilled/machined on-site
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking

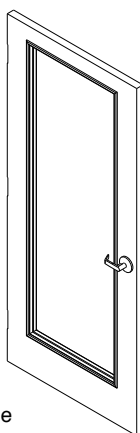
Door Size	Actual Door Width	Clear Opening
36" x 7'	36"	33"
36" x 8'	36"	33"
36" x 9'	36"	33"

Wood Swing Door – Partial Height

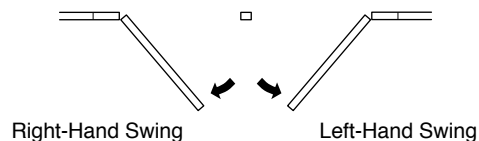
Dimensions Width Height	List Price	Catalog Number	Door Type	Surface Color	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing									
36" (914) 7'	\$1856	VDUWPHH39084R	FD	HPL	NH	RK	Specify only if FL door type selected	See Surface Materials Page 2	Specify only if HPL surface color is selected
36" (914) 8'	1966	VDUWPHH39096R	No Cost	Grade 1	\$0	No Cost			
36" (914) 9'	2075	VDUWPHH39108R	Flush Door	No Cost		Random			
Left-Hand Swing									
36" (914) 7'	\$1856	VDUWPHH39084L	FL	Grade 2	LP		G1		Standard
36" (914) 8'	1966	VDUWPHH39096L	+\$655	+\$218	Lever		No Cost		Smooth
36" (914) 9'	2075	VDUWPHH39108L	Full Lite	Grade 3	LL		G2		Finishes
				+\$437	+\$383		G3		No Cost
				Veneer	Lockset		G4		
				+\$1638			+\$874		
							G5		
							+\$1747		
							G6		
							+\$2621		
							+\$3494		
							+\$4368		
Build your complete Part Number here:									



Flush Door



Full Lite



Right-Hand Swing

Left-Hand Swing

Sample
Part Number:

VDUWPHH39084R	.FL	.JA2	.LL	.RK	.G1	.T2A	.G
----------------------	------------	-------------	------------	------------	------------	-------------	-----------

Total Cost \$3331 =

\$1856	+	\$655	+	\$437	+	\$383	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-------	---	-------	---	-------	---	-----	---	-----	---	-----	---	-----

Surface Materials	
Space Planning	
Monolithic Panels	
Panel Frames	
Doors	
Tiles	
Connectors	
Electrical	
Terms, Policies & Index	

Volo Tiles

Center Mount Glazed Tile	44
---------------------------------	-----------

Insert Tile

<i>Vinyl Insert Tile</i>	<i>47</i>
--------------------------	-----------

<i>Laminate Insert Tile</i>	<i>50</i>
-----------------------------	-----------

<i>Veneer Insert Tile</i>	<i>53</i>
---------------------------	-----------

<i>Tackable Insert Tile</i>	<i>56</i>
-----------------------------	-----------

Outsert Tile

<i>Laminate Outsert Tile</i>	<i>58</i>
------------------------------	-----------

<i>Veneer Outsert Tile</i>	<i>62</i>
----------------------------	-----------

<i>Glass Marker Board Outsert Tile</i>	<i>66</i>
--	-----------

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				
12" (305) 16"	\$ 62	\$ 109	\$ 146	\$ 187	\$ 468	\$ 686	VTFG2512016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457) 16"	75	131	177	225	562	824	VTFG2518016			
24" (610) 16"	87	153	206	262	655	961	VTFG2524016			
30" (762) 16"	100	175	235	300	749	1098	VTFG2530016			
36" (914) 16"	112	196	264	337	842	1235	VTFG2536016			
42" (1067) 16"	125	219	293	375	936	1373	VTFG2542016			
48" (1219) 16"	137	240	323	412	1029	1510	VTFG2548016			
54" (1372) 16"	150	262	353	450	1123	1648	VTFG2554016			
60" (1524) 16"	162	284	381	486	1217	1784	VTFG2560016			
12" (305) 32"	\$ 85	\$ 149	\$ 200	\$ 256	\$ 639	\$ 938	VTFG2512032			
18" (457) 32"	104	182	244	312	780	1144	VTFG2518032			
24" (610) 32"	123	216	289	368	921	1350	VTFG2524032			
30" (762) 32"	141	247	332	424	1060	1555	VTFG2530032			
36" (914) 32"	160	281	376	480	1201	1762	VTFG2536032			
42" (1067) 32"	179	313	421	537	1342	1968	VTFG2542032			
48" (1219) 32"	198	347	465	593	1482	2174	VTFG2548032			
54" (1372) 32"	216	378	508	649	1622	2379	VTFG2554032			
60" (1524) 32"	235	412	553	705	1763	2585	VTFG2560032			
12" (305) 48"	\$ 109	\$ 191	\$ 257	\$ 327	\$ 819	\$1201	VTFG2512048			
18" (457) 48"	133	233	313	399	998	1464	VTFG2518048			
24" (610) 48"	157	276	369	471	1178	1727	VTFG2524048			
30" (762) 48"	181	317	425	543	1357	1991	VTFG2530048			
36" (914) 48"	205	359	482	615	1537	2254	VTFG2536048			
42" (1067) 48"	229	401	538	687	1716	2517	VTFG2542048			
48" (1219) 48"	253	443	595	758	1896	2780	VTFG2548048			
54" (1372) 48"	277	485	651	830	2075	3043	VTFG2554048			
60" (1524) 48"	301	527	708	902	2255	3307	VTFG2560048			
Build your complete Part Number here:							-----	-----	-----	-----

Sample
Part Number:

VTFG2512016	.11.375	.15.5	.T2A
-------------	---------	-------	------

Total Cost \$62 =

\$62	+	N/C	+	N/C	+	N/C
------	---	-----	---	-----	---	-----

Center Mount Glazing Tiles

continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index

Center Mount Glazing Tile



Dimensions		List Price						Catalog Number	Width	Height	Glazing Color
Width	Height	1	2	3	4	5	6				
12" (305)	64"	\$ 130	\$ 228	\$ 306	\$ 390	\$ 976	\$1430	VTFG2512064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	64"	159	279	374	477	1194	1750	VTFG2518064			
24" (610)	64"	188	329	443	564	1412	2070	VTFG2524064			
30" (762)	64"	217	380	511	652	1630	2391	VTFG2530064			
36" (914)	64"	246	431	579	739	1849	2711	VTFG2536064			
42" (1067)	64"	276	483	648	827	2068	3032	VTFG2542064			
48" (1219)	64"	305	534	717	914	2286	3352	VTFG2548064			
54" (1372)	64"	334	585	785	1002	2504	3672	VTFG2554064			
60" (1524)	64"	363	635	854	1089	2723	3993	VTFG2560064			
12" (305)	80"	\$ 146	\$ 255	\$ 343	\$ 437	\$1092	\$1602	VTFG2512080			
18" (457)	80"	179	313	421	537	1342	1968	VTFG2518080			
24" (610)	80"	212	371	499	636	1591	2334	VTFG2524080			
30" (762)	80"	245	429	577	736	1840	2699	VTFG2530080			
36" (914)	80"	269	487	655	836	2090	3066	VTFG2536080			
42" (1067)	80"	293	546	733	936	2340	3432	VTFG2542080			
48" (1219)	80"	316	604	811	1036	2589	3798	VTFG2548080			
54" (1372)	80"	339	662	889	1136	2839	4164	VTFG2554080			
60" (1524)	80"	362	721	968	1236	3089	4530	VTFG2560080			
12" (305)	96"	\$ 172	\$ 301	\$ 404	\$ 515	\$1288	\$1888	VTFG2512096			
18" (457)	96"	211	370	497	633	1584	2322	VTFG2518096			
24" (610)	96"	251	439	590	752	1881	2757	VTFG2524096			
30" (762)	96"	290	508	682	870	2177	3192	VTFG2530096			
36" (914)	96"	330	578	775	989	2473	3627	VTFG2536096			
42" (1067)	96"	369	647	868	1107	2769	4061	VTFG2542096			
48" (1219)	96"	409	716	961	1226	3066	4496	VTFG2548096			
54" (1372)	96"	440	784	1054	1345	3362	4931	VTFG2554096			
60" (1524)	96"	474	854	1146	1463	3658	5365	VTFG2560096			
Build your complete Part Number here:								-----	-----	----	----

Sample
Part Number:

VTFG2512064	.11.375	.63.5	.T2A
-------------	---------	-------	------

Total Cost \$130 =

\$130	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Center Mount Glazing Tiles
continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index



Center Mount Glazing Tile

Dimensions		List Price						Catalog Number	Width	Height	Glazing Color
Width	Height	1	2	3	4	5	6				
12" (305)	114"	\$ 185	\$ 324	\$ 436	\$ 555	\$1388	\$2036	VTFG2512114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	114"	229	401	538	687	1716	2517	VTFG2518114			
24" (610)	114"	272	477	640	817	2043	2997	VTFG2524114			
30" (762)	114"	316	553	743	948	2371	3478	VTFG2530114			
36" (914)	114"	360	630	847	1080	2699	3958	VTFG2536114			
42" (1067)	114"	396	706	948	1210	3026	4438	VTFG2542114			
48" (1219)	114"	431	784	1052	1342	3354	4920	VTFG2548114			
Build your complete Part Number here:								-----	-----	-----	-----

Sample
Part Number:

VTFG2512114	.11.375	.113.5	.T2A
-------------	---------	--------	------

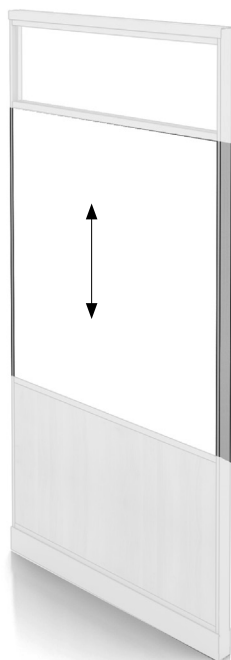
Total Cost \$185 =

\$185	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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.



↑
↓
Denotes Wood Grain Direction

Vinyl Insert Tile

Dimensions Width Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	\$ 55	VTFINV12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	87	VTFINV18016			
24" (610)	121	VTFINV24016			
30" (762)	153	VTFINV30016			
36" (914)	186	VTFINV36016			
42" (1067)	218	VTFINV42016			
48" (1219)	252	VTFINV48016			
12" (305)	\$ 77	VTFINV12032			
18" (457)	121	VTFINV18032			
24" (610)	164	VTFINV24032			
30" (762)	208	VTFINV30032			
36" (914)	252	VTFINV36032			
42" (1067)	295	VTFINV42032			
48" (1219)	339	VTFINV48032			
12" (305)	\$ 99	VTFINV12048			
18" (457)	142	VTFINV18048			
24" (610)	186	VTFINV24048			
30" (762)	230	VTFINV30048			
36" (914)	274	VTFINV36048			
42" (1067)	317	VTFINV42048			
48" (1219)	361	VTFINV48048			
Build your complete Part Number here:		-----	--	--	--

Sample
Part Number:

VTFINV12016	.11.375	.15.5	.AS4
-------------	---------	-------	------

Total Cost \$55 =

\$55	+	N/C	+	N/C	+	N/C
------	---	-----	---	-----	---	-----

Vinyl Insert Tile
continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

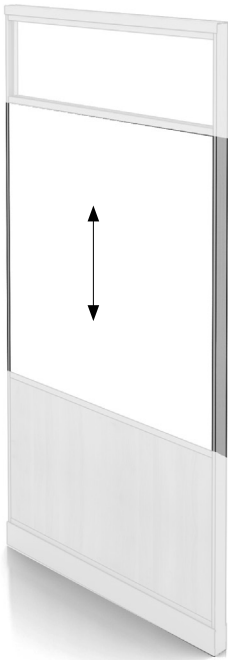
Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index



Denotes Wood
Grain Direction

Vinyl Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 121	VTFINV12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	64"	170	VTFINV18064			
24" (610)	64"	218	VTFINV24064			
30" (762)	64"	267	VTFINV30064			
36" (914)	64"	317	VTFINV36064			
42" (1067)	64"	366	VTFINV42064			
48" (1219)	64"	415	VTFINV48064			
12" (305)	80"	\$ 142	VTFINV12080			
18" (457)	80"	191	VTFINV18080			
24" (610)	80"	240	VTFINV24080			
30" (762)	80"	289	VTFINV30080			
36" (914)	80"	339	VTFINV36080			
42" (1067)	80"	388	VTFINV42080			
48" (1219)	80"	437	VTFINV48080			
12" (305)	96"	\$ 164	VTFINV12096			
18" (457)	96"	213	VTFINV18096			
24" (610)	96"	262	VTFINV24096			
30" (762)	96"	311	VTFINV30096			
36" (914)	96"	361	VTFINV36096			
42" (1067)	96"	410	VTFINV42096			
48" (1219)	96"	459	VTFINV48096			
Build your complete Part Number here:			-----	----	----	----

Sample
Part Number:

VTFINV12064	.11.375	.63.5	.AS4
-------------	---------	-------	------

Total Cost \$121 =

\$121	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Vinyl Insert Tile
continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

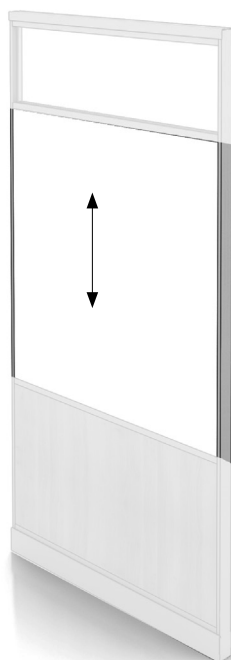
Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index



↑
Denotes Wood
Grain Direction
↓

Vinyl Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	114"	\$ 186	VTFINV12114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	114"	252	VTFINV18114			
24" (610)	114"	317	VTFINV24114			
30" (762)	114"	383	VTFINV30114			
36" (914)	114"	448	VTFINV36114			
42" (1067)	114"	514	VTFINV42114			
48" (1219)	114"	579	VTFINV48114			
Build your complete Part Number here:			-----	-----	-----	-----

Sample
Part Number:

VTFINV12114	.11.375	.113.5	.AS4
-------------	---------	--------	------

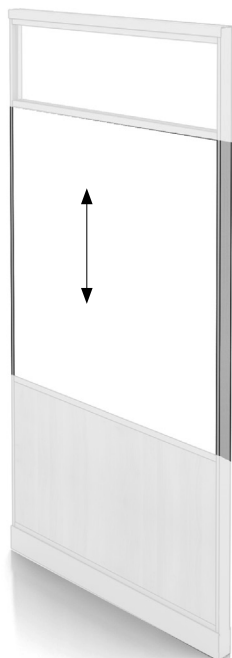
Total Cost \$186 =

\$186	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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
↓

Laminate Insert Tile

Dimensions		List Price Laminate Grade			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	16"	\$ 77	\$ 87	\$ 99	VTFINL12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	16"	109	120	142	VTFINL18016			
24" (610)	16"	142	152	186	VTFINL24016			
30" (762)	16"	175	186	230	VTFINL30016			
36" (914)	16"	208	218	274	VTFINL36016			
42" (1067)	16"	240	251	317	VTFINL42016			
48" (1219)	16"	274	284	361	VTFINL48016			
12" (305)	32"	\$ 109	\$ 120	\$ 153	VTFINL12032			
18" (457)	32"	153	164	219	VTFINL18032			
24" (610)	32"	197	208	284	VTFINL24032			
30" (762)	32"	240	251	349	VTFINL30032			
36" (914)	32"	284	295	415	VTFINL36032			
42" (1067)	32"	328	339	481	VTFINL42032			
48" (1219)	32"	371	382	546	VTFINL48032			
12" (305)	48"	\$ 142	\$ 152	\$ 208	VTFINL12048			
18" (457)	48"	186	208	273	VTFINL18048			
24" (610)	48"	230	262	339	VTFINL24048			
30" (762)	48"	274	318	405	VTFINL30048			
36" (914)	48"	317	371	470	VTFINL36048			
42" (1067)	48"	361	427	536	VTFINL42048			
48" (1219)	48"	405	481	602	VTFINL48048			
Build your complete Part Number here:						-----	----	----

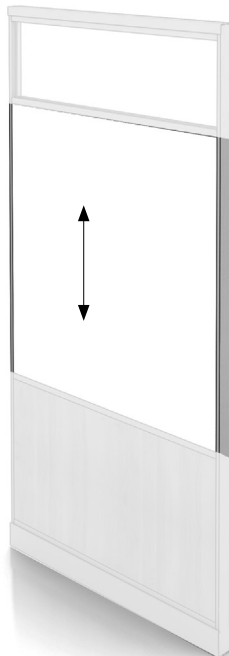
Sample
Part Number:

VTFINL12016	.11.375	.15.5	.J25
-------------	---------	-------	------

Total Cost \$77 =

\$77	+	N/C	+	N/C	+	N/C
------	---	-----	---	-----	---	-----

Laminate Insert Tile continued



↑
↓
Denotes Laminate
Grain Direction

Laminate Insert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color			
Width	Height	Laminate 1	Grade 2	3							
12" (305)	64"	\$ 175	\$ 186	\$ 262	VTFINL12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2			
18" (457)	64"	224	252	350	VTFINL18064						
24" (610)	64"	274	318	437	VTFINL24064						
30" (762)	64"	322	382	524	VTFINL30064						
36" (914)	64"	371	448	611	VTFINL36064						
42" (1067)	64"	420	514	699	VTFINL42064						
48" (1219)	64"	470	579	786	VTFINL48064						
12" (305)	80"	\$ 208	\$ 218	\$ 317	VTFINL12080						
18" (457)	80"	274	296	427	VTFINL18080						
24" (610)	80"	339	371	536	VTFINL24080						
30" (762)	80"	405	449	645	VTFINL30080						
36" (914)	80"	470	524	754	VTFINL36080						
42" (1067)	80"	536	602	864	VTFINL42080						
48" (1219)	80"	601	677	972	VTFINL48080						
12" (305)	96"	\$ 240	\$ 251	\$ 371	VTFINL12096						
18" (457)	96"	306	339	481	VTFINL18096						
24" (610)	96"	371	426	589	VTFINL24096						
30" (762)	96"	437	514	699	VTFINL30096						
36" (914)	96"	502	601	808	VTFINL36096						
42" (1067)	96"	568	689	917	VTFINL42096						
48" (1219)	96"	633	775	1026	VTFINL48096						
Build your complete Part Number here:					-----	-----	-----	-----			

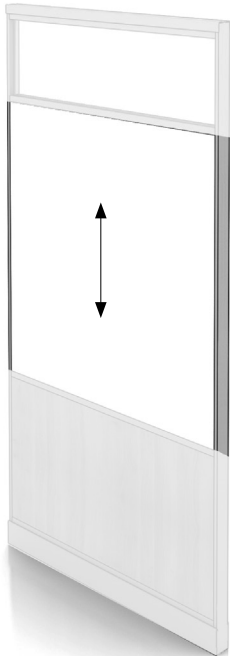
Sample
Part Number:

VTFINL12064	.11.375	.63.5	.J25
-------------	---------	-------	------

Total Cost \$175 =

\$175	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Laminate Insert Tile
continued



↑
↓
Denotes Laminate
Grain Direction

Laminate Insert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	Laminate Grade						
		1	2	3				
12" (305)	114"	\$ 274	\$ 284	\$ 427	VTFINL12114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	114"	349	382	557	VTFINL18114			
24" (610)	114"	426	480	688	VTFINL24114			
30" (762)	114"	502	579	819	VTFINL30114			
36" (914)	114"	579	677	950	VTFINL36114			
42" (1067)	114"	655	776	1081	VTFINL42114			
48" (1219)	114"	732	873	1212	VTFINL48114			
Build your complete Part Number here:					-----	-----	-----	-----

Sample
Part Number:

VTFINL12114	.11.375	.113.5	.J25
-------------	---------	--------	------

Total Cost \$274 =

\$274	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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.



↑
↓
Denotes Wood
Grain Direction

Veneer Insert Tile

Dimensions Width Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	\$ 148	VTFINW12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	235	VTFINW18016			
24" (610)	322	VTFINW24016			
30" (762)	410	VTFINW30016			
36" (914)	497	VTFINW36016			
42" (1067)	584	VTFINW42016			
48" (1219)	672	VTFINW48016			
12" (305)	\$ 279	VTFINW12032			
18" (457)	432	VTFINW18032			
24" (610)	584	VTFINW24032			
30" (762)	737	VTFINW30032			
36" (914)	890	VTFINW36032			
42" (1067)	1043	VTFINW42032			
48" (1219)	1196	VTFINW48032			
12" (305)	\$ 410	VTFINW12048			
18" (457)	606	VTFINW18048			
24" (610)	803	VTFINW24048			
30" (762)	999	VTFINW30048			
36" (914)	1196	VTFINW36048			
42" (1067)	1393	VTFINW42048			
48" (1219)	1589	VTFINW48048			
Build your complete Part Number here:			-----	-----	-----

Sample
Part Number:

VTFINW12016	.11.375	.115.5	.M2
-------------	---------	--------	-----

Total Cost \$148 =

\$148	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Veneer Insert Tile continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

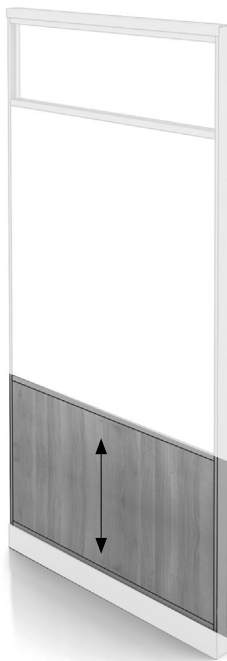
Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index



↑
Denotes Wood
Grain Direction
↓

Veneer Insert Tile

Dimensions		List Price	Catalog Number	Width	Height	Surface Color
Width	Height					
12" (305)	64"	\$ 541	VTFINW12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	64"	803	VTFINW18064			
24" (610)	64"	1065	VTFINW24064			
30" (762)	64"	1327	VTFINW30064			
36" (914)	64"	1589	VTFINW36064			
42" (1067)	64"	1851	VTFINW42064			
48" (1219)	64"	2113	VTFINW48064			
12" (305)	80"	\$ 672	VTFINW12080			
18" (457)	80"	999	VTFINW18080			
24" (610)	80"	1327	VTFINW24080			
30" (762)	80"	1655	VTFINW30080			
36" (914)	80"	1982	VTFINW36080			
42" (1067)	80"	2310	VTFINW42080			
48" (1219)	80"	2637	VTFINW48080			
12" (305)	96"	\$ 803	VTFINW12096			
18" (457)	96"	1240	VTFINW18096			
24" (610)	96"	1676	VTFINW24096			
30" (762)	96"	2113	VTFINW30096			
36" (914)	96"	2550	VTFINW36096			
42" (1067)	96"	2987	VTFINW42096			
48" (1219)	96"	3424	VTFINW48096			
Build your complete Part Number here:				---	--	--

Sample
Part Number:

VTFINW12064	.11.375	.63.5	.M2
-------------	---------	-------	-----

Total Cost \$541 =

\$541	+	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"	\$ 934	VTFINW12114	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	114"	1480	VTFINW18114			
24" (610)	114"	2026	VTFINW24114			
30" (762)	114"	2572	VTFINW30114			
36" (914)	114"	3118	VTFINW36114			
42" (1067)	114"	3664	VTFINW42114			
48" (1219)	114"	4210	VTFINW48114			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFINW12114	.11.375	.113.5	.M2
-------------	---------	--------	-----

Total Cost \$934 =

\$934	+	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 64" in 1/2" increments.

Tackable Insert Tile

Dimensions		List Price						Catalog Number	Width	Height	Surface Color
Width	Height	0/1	2	Fabric Grade		5	6				
12" (305)	16"	\$ 109	\$ 120	\$ 136	\$ 153	\$ 169	\$ 191	VTFINT12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 2
18" (457)	16"	153	164	180	197	213	235	VTFINT18016			
24" (610)	16"	197	208	224	241	257	279	VTFINT24016			
30" (762)	16"	240	251	267	284	300	322	VTFINT30016			
36" (914)	16"	284	295	311	328	344	366	VTFINT36016			
42" (1067)	16"	328	339	355	372	388	410	VTFINT42016			
48" (1219)	16"	371	382	398	415	431	453	VTFINT48016			
12" (305)	32"	\$ 153	\$ 164	\$ 180	\$ 197	\$ 213	\$ 235	VTFINT12032			
18" (457)	32"	197	208	224	241	257	279	VTFINT18032			
24" (610)	32"	240	251	267	284	300	322	VTFINT24032			
30" (762)	32"	284	295	311	328	344	366	VTFINT30032			
36" (914)	32"	328	339	355	372	388	410	VTFINT36032			
42" (1067)	32"	371	382	398	415	431	453	VTFINT42032			
48" (1219)	32"	415	426	442	459	475	497	VTFINT48032			
12" (305)	48"	\$ 197	\$ 208	\$ 224	\$ 241	\$ 257	\$ 279	VTFINT12048			
18" (457)	48"	252	263	279	296	312	334	VTFINT18048			
24" (610)	48"	306	317	333	350	366	388	VTFINT24048			
30" (762)	48"	361	372	388	405	421	443	VTFINT30048			
36" (914)	48"	415	426	442	459	475	497	VTFINT36048			
42" (1067)	48"	470	481	497	514	530	552	VTFINT42048			
48" (1219)	48"	524	535	551	568	584	606	VTFINT48048			
Build your complete Part Number here:								-----	--	--	--



Sample Part Number:

VTFINT12016

.11.375

.15.5

.B49

Total Cost \$109 =

\$109



N/C



N/C



N/C

Tackable Insert Tile
continuedSurface
MaterialsSpace
PlanningMonolithic
PanelsPanel
Frames

Doors

Tiles

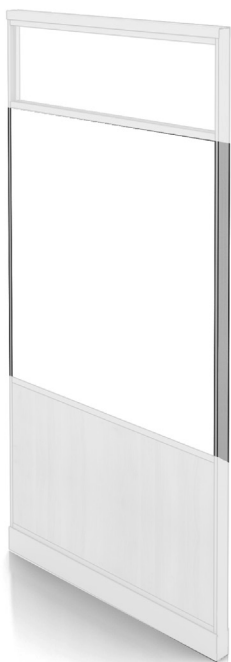
Connectors

Electrical

Terms, Policies
& Index

Tackable Insert Tile

Dimensions Width Height	List Price Fabric Grade						Catalog Number	Width	Height	Surface Color
	1	2	3	4	5	6				
12" (305)	64"	\$ 240	\$ 251	\$ 267	\$ 284	\$ 300	\$ 322	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 3
18" (457)	64"	295	306	322	339	355	377			
24" (610)	64"	349	360	376	393	409	431			
30" (762)	64"	405	416	432	449	465	487			
36" (914)	64"	459	470	486	503	519	541			
42" (1067)	64"	514	525	541	558	574	596			
48" (1219)	64"	568	579	595	612	628	650			
12" (305)	80"	\$ 284	\$ 295	\$ 311	\$ 328	\$ 344	\$ 366			
18" (457)	80"	349	360	376	393	409	431			
24" (610)	80"	415	426	442	459	475	497			
30" (762)	80"	480	491	507	524	540	562			
36" (914)	80"	546	557	573	590	606	628			
42" (1067)	80"	612	623	639	656	672	694			
48" (1219)	80"	677	688	704	721	737	759			
12" (305)	96"	\$ 328	\$ 339	\$ 355	\$ 372	\$ 388	\$ 410			
18" (457)	96"	393	404	420	437	453	475			
24" (610)	96"	459	470	486	503	519	541			
30" (762)	96"	524	535	551	568	584	606			
36" (914)	96"	590	601	617	634	650	672			
42" (1067)	96"	655	666	682	699	715	737			
48" (1219)	96"	721	732	748	765	781	803			
Build your complete Part Number here:							-----	--	--	--

Sample
Part Number:

VTFINT12064

.11.375

.63.5

.B49

Total Cost \$240 =

\$240



N/C



N/C

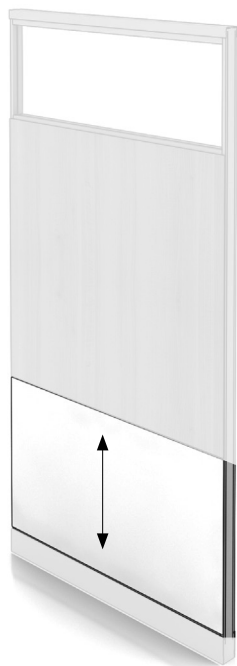


N/C

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	1	2	3				
12" (305)	16"	\$ 99	\$ 109	\$ 121	VTFOLL12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	16"	131	142	164	VTFOLL18016			
24" (610)	16"	164	174	208	VTFOLL24016			
30" (762)	16"	197	208	252	VTFOLL30016			
36" (914)	16"	230	240	296	VTFOLL36016			
42" (1067)	16"	262	273	339	VTFOLL42016			
48" (1219)	16"	295	305	382	VTFOLL48016			
12" (305)	32"	\$ 131	\$ 142	\$ 175	VTFOLL12032			
18" (457)	32"	175	186	241	VTFOLL18032			
24" (610)	32"	218	229	305	VTFOLL24032			
30" (762)	32"	262	273	371	VTFOLL30032			
36" (914)	32"	306	317	437	VTFOLL36032			
42" (1067)	32"	349	360	502	VTFOLL42032			
48" (1219)	32"	393	404	568	VTFOLL48032			
12" (305)	48"	\$ 164	\$ 174	\$ 230	VTFOLL12048			
18" (457)	48"	208	230	295	VTFOLL18048			
24" (610)	48"	252	284	361	VTFOLL24048			
30" (762)	48"	295	339	426	VTFOLL30048			
36" (914)	48"	339	393	492	VTFOLL36048			
42" (1067)	48"	383	449	558	VTFOLL42048			
48" (1219)	48"	426	502	623	VTFOLL48048			
Build your complete Part Number here:					-----	--	--	--

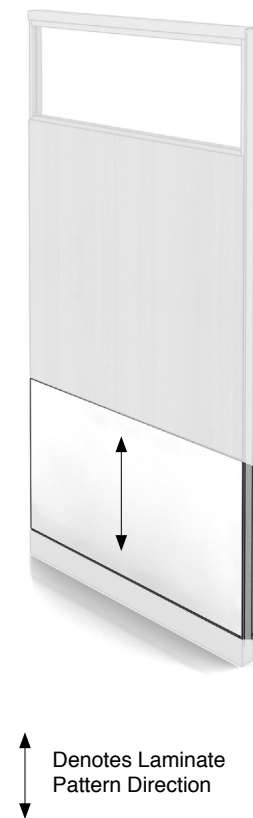
Sample
Part Number:

VTFOLL12016	.11.375	.15.5	.J25
-------------	---------	-------	------

Total Cost \$99 =

\$99	+	N/C	+	N/C	+	N/C
------	---	-----	---	-----	---	-----

Laminate Lower Outsert Tile
continued



Laminate Lower Outsert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	64"	\$ 197	\$ 208	\$ 284	VTFOLL12064	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 2
18" (457)	64"	245	273	371	VTFOLL18064			
24" (610)	64"	295	339	458	VTFOLL24064			
30" (762)	64"	344	404	546	VTFOLL30064			
36" (914)	64"	393	470	633	VTFOLL36064			
42" (1067)	64"	442	536	721	VTFOLL42064			
48" (1219)	64"	492	601	808	VTFOLL48064			
12" (305)	80"	\$ 230	\$ 240	\$ 339	VTFOLL12080			
18" (457)	80"	295	317	448	VTFOLL18080			
24" (610)	80"	361	393	558	VTFOLL24080			
30" (762)	80"	426	470	666	VTFOLL30080			
36" (914)	80"	492	546	776	VTFOLL36080			
42" (1067)	80"	557	623	885	VTFOLL42080			
48" (1219)	80"	623	699	994	VTFOLL48080			
12" (305)	96"	\$ 262	\$ 273	\$ 393	VTFOLL12096			
18" (457)	96"	328	361	503	VTFOLL18096			
24" (610)	96"	393	448	611	VTFOLL24096			
30" (762)	96"	459	536	721	VTFOLL30096			
36" (914)	96"	524	623	830	VTFOLL36096			
42" (1067)	96"	590	711	939	VTFOLL42096			
48" (1219)	96"	655	797	1048	VTFOLL48096			
Build your complete Part Number here:						---	--	--

Sample Part Number:

VTFOLL12064	.11.375	.63.5	.J25
-------------	---------	-------	------

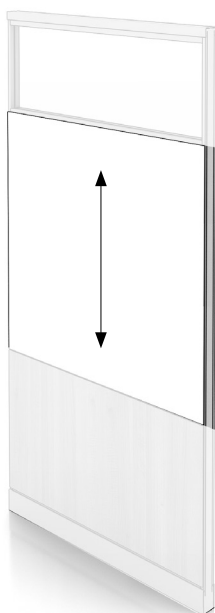
Total Cost \$197 =

\$197	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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	1	2	3				
12" (305)	16"	\$ 99	\$ 109	\$ 121	VTFOUL12016	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 2
18" (457)	16"	131	142	164	VTFOUL18016			
24" (610)	16"	164	174	208	VTFOUL24016			
30" (762)	16"	197	208	252	VTFOUL30016			
36" (914)	16"	230	240	296	VTFOUL36016			
42" (1067)	16"	262	273	339	VTFOUL42016			
48" (1219)	16"	295	305	382	VTFOUL48016			
12" (305)	32"	\$ 131	\$ 142	\$ 175	VTFOUL12032			
18" (457)	32"	175	186	241	VTFOUL18032			
24" (610)	32"	218	229	305	VTFOUL24032			
30" (762)	32"	262	273	371	VTFOUL30032			
36" (914)	32"	306	317	437	VTFOUL36032			
42" (1067)	32"	349	360	502	VTFOUL42032			
48" (1219)	32"	393	404	568	VTFOUL48032			
12" (305)	48"	\$ 164	\$ 174	\$ 230	VTFOUL12048			
18" (457)	48"	208	230	295	VTFOUL18048			
24" (610)	48"	252	284	361	VTFOUL24048			
30" (762)	48"	295	339	426	VTFOUL30048			
36" (914)	48"	339	393	492	VTFOUL36048			
42" (1067)	48"	383	449	558	VTFOUL42048			
48" (1219)	48"	426	502	623	VTFOUL48048			
Build your complete Part Number here:					-----	--	--	--

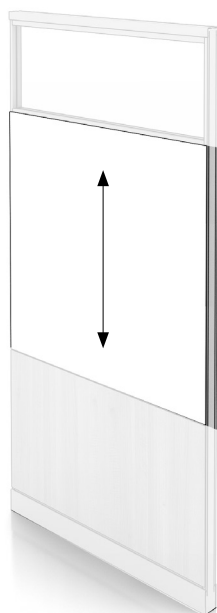
Sample
Part Number:

VTFOUL12016	.11.375	.15.5	.J25
-------------	---------	-------	------

Total Cost \$99 =

\$99	+	N/C	+	N/C	+	N/C
------	---	-----	---	-----	---	-----

Laminate Upper Outsert Tile
continued



↑
Denotes Laminate
Pattern Direction
↓

Laminate Upper Outsert Tile

Dimensions		List Price			Catalog Number	Width	Height	Surface Color
Width	Height	1	2	3				
12" (305)	64"	\$ 197	\$ 208	\$ 284	VTFOUL12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 2
18" (457)	64"	245	273	371	VTFOUL18064			
24" (610)	64"	295	339	458	VTFOUL24064			
30" (762)	64"	344	404	546	VTFOUL30064			
36" (914)	64"	393	470	633	VTFOUL36064			
42" (1067)	64"	442	536	721	VTFOUL42064			
48" (1219)	64"	492	601	808	VTFOUL48064			
12" (305)	80"	\$ 230	\$ 240	\$ 339	VTFOUL12080			
18" (457)	80"	295	317	448	VTFOUL18080			
24" (610)	80"	361	393	558	VTFOUL24080			
30" (762)	80"	426	470	666	VTFOUL30080			
36" (914)	80"	492	546	776	VTFOUL36080			
42" (1067)	80"	557	623	885	VTFOUL42080			
48" (1219)	80"	623	699	994	VTFOUL48080			
12" (305)	96"	\$ 262	\$ 273	\$ 393	VTFOUL12096			
18" (457)	96"	328	361	503	VTFOUL18096			
24" (610)	96"	393	448	611	VTFOUL24096			
30" (762)	96"	459	536	721	VTFOUL30096			
36" (914)	96"	524	623	830	VTFOUL36096			
42" (1067)	96"	590	711	939	VTFOUL42096			
48" (1219)	96"	655	797	1048	VTFOUL48096			
Build your complete Part Number here:						---	--	--

Sample
Part Number:

VTFOUL12064	.11.375	.63.5	.J25
-------------	---------	-------	------

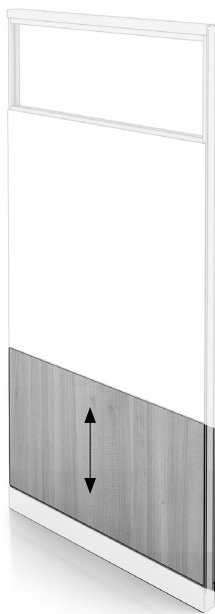
Total Cost \$197 =

\$197	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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 Width Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305) 16"	\$ 202	VTFOLW12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457) 16"	289	VTFOLW18016			
24" (610) 16"	376	VTFOLW24016			
30" (762) 16"	464	VTFOLW30016			
36" (914) 16"	551	VTFOLW36016			
42" (1067) 16"	639	VTFOLW42016			
48" (1219) 16"	726	VTFOLW48016			
12" (305) 32"	\$ 333	VTFOLW12032			
18" (457) 32"	486	VTFOLW18032			
24" (610) 32"	639	VTFOLW24032			
30" (762) 32"	791	VTFOLW30032			
36" (914) 32"	944	VTFOLW36032			
42" (1067) 32"	1097	VTFOLW42032			
48" (1219) 32"	1250	VTFOLW48032			
12" (305) 48"	\$ 464	VTFOLW12048			
18" (457) 48"	660	VTFOLW18048			
24" (610) 48"	857	VTFOLW24048			
30" (762) 48"	1054	VTFOLW30048			
36" (914) 48"	1250	VTFOLW36048			
42" (1067) 48"	1447	VTFOLW42048			
48" (1219) 48"	1643	VTFOLW48048			
Build your complete Part Number here:		-----	--	--	--

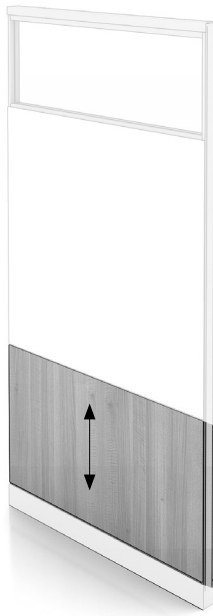
Sample
Part Number:

VTFOLW12016	.11.375	.15.5	.M1
-------------	---------	-------	-----

Total Cost \$202 =

\$202	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Veneer Lower Outsert Tile
continued



↑
↓
Denotes Wood
Grain Direction

Veneer Lower Outsert Tile

Dimensions Width Height		List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	\$ 595	VTFOLW12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457)	64"	857	VTFOLW18064			
24" (610)	64"	1119	VTFOLW24064			
30" (762)	64"	1381	VTFOLW30064			
36" (914)	64"	1643	VTFOLW36064			
42" (1067)	64"	1905	VTFOLW42064			
48" (1219)	64"	2167	VTFOLW48064			
12" (305)	80"	\$ 726	VTFOLW12080			
18" (457)	80"	1054	VTFOLW18080			
24" (610)	80"	1381	VTFOLW24080			
30" (762)	80"	1709	VTFOLW30080			
36" (914)	80"	2036	VTFOLW36080			
42" (1067)	80"	2364	VTFOLW42080			
48" (1219)	80"	2692	VTFOLW48080			
12" (305)	96"	\$ 857	VTFOLW12096			
18" (457)	96"	1294	VTFOLW18096			
24" (610)	96"	1731	VTFOLW24096			
30" (762)	96"	2167	VTFOLW30096			
36" (914)	96"	2604	VTFOLW36096			
42" (1067)	96"	3041	VTFOLW42096			
48" (1219)	96"	3478	VTFOLW48096			
Build your complete Part Number here:			-----	--	--	--

Sample
Part Number:

VTFOLW12064	.11.375	.63.5	.M1
-------------	---------	-------	-----

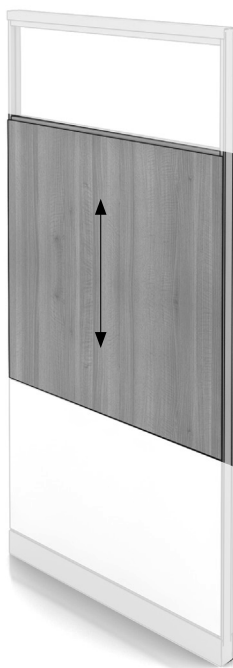
Total Cost \$595 =

\$595	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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 Width Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305) 16"	\$ 202	VTFOUW12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457) 16"	289	VTFOUW18016			
24" (610) 16"	376	VTFOUW24016			
30" (762) 16"	464	VTFOUW30016			
36" (914) 16"	551	VTFOUW36016			
42" (1067) 16"	639	VTFOUW42016			
48" (1219) 16"	726	VTFOUW48016			
12" (305) 32"	\$ 333	VTFOUW12032			
18" (457) 32"	486	VTFOUW18032			
24" (610) 32"	639	VTFOUW24032			
30" (762) 32"	791	VTFOUW30032			
36" (914) 32"	944	VTFOUW36032			
42" (1067) 32"	1097	VTFOUW42032			
48" (1219) 32"	1250	VTFOUW48032			
12" (305) 48"	\$ 464	VTFOUW12048			
18" (457) 48"	660	VTFOUW18048			
24" (610) 48"	857	VTFOUW24048			
30" (762) 48"	1054	VTFOUW30048			
36" (914) 48"	1250	VTFOUW36048			
42" (1067) 48"	1447	VTFOUW42048			
48" (1219) 48"	1643	VTFOUW48048			
Build your complete Part Number here:		-----	--	--	--

Sample
Part Number:

VTFOUW12016

.11.375

.15.5

.M1

Total Cost \$202 =

\$202

+

N/C

+

N/C

+

N/C

Veneer Upper Outsert Tile continued

Surface
Materials

Space
Planning

Monolithic
Panels

Panel
Frames

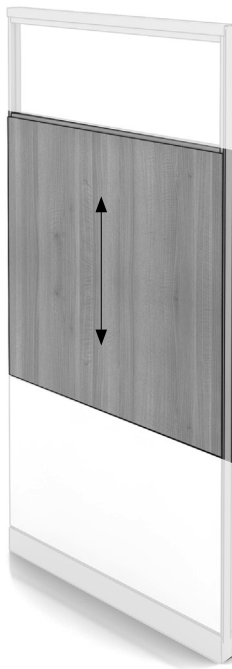
Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index



↑
Denotes Wood
Grain Direction
↓

Veneer Upper Outsert Tile

Dimensions Width Height		List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	\$ 595	VTFOUW12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 6
18" (457)	64"	857	VTFOUW18064			
24" (610)	64"	1119	VTFOUW24064			
30" (762)	64"	1381	VTFOUW30064			
36" (914)	64"	1643	VTFOUW36064			
42" (1067)	64"	1905	VTFOUW42064			
48" (1219)	64"	2167	VTFOUW48064			
12" (305)	80"	\$ 726	VTFOUW12080			
18" (457)	80"	1054	VTFOUW18080			
24" (610)	80"	1381	VTFOUW24080			
30" (762)	80"	1709	VTFOUW30080			
36" (914)	80"	2036	VTFOUW36080			
42" (1067)	80"	2364	VTFOUW42080			
48" (1219)	80"	2692	VTFOUW48080			
12" (305)	96"	\$ 857	VTFOUW12096			
18" (457)	96"	1294	VTFOUW18096			
24" (610)	96"	1731	VTFOUW24096			
30" (762)	96"	2167	VTFOUW30096			
36" (914)	96"	2604	VTFOUW36096			
42" (1067)	96"	3041	VTFOUW42096			
48" (1219)	96"	3478	VTFOUW48096			
Build your complete Part Number here:			_____	--	--	--

Sample
Part Number:

VTFOUW12064	.11.375	.63.5	.M1
-------------	---------	-------	-----

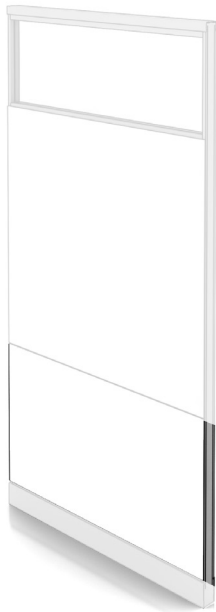
Total Cost \$595 =

\$595	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Glass Marker Board 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.



Glass Marker Board Lower Outsert Tile

Dimensions Width Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305) 16"	\$ 245	VTFOLGM12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	Standard Back Paint Colors No Cost
18" (457) 16"	383	VTFOLGM18016			
24" (610) 16"	519	VTFOLGM24016			
30" (762) 16"	655	VTFOLGM30016			
36" (914) 16"	791	VTFOLGM36016			
42" (1067) 16"	929	VTFOLGM42016			
48" (1219) 16"	1065	VTFOLGM48016			
12" (305) 32"	\$ 464	VTFOLGM12032			
18" (457) 32"	710	VTFOLGM18032			
24" (610) 32"	956	VTFOLGM24032			
30" (762) 32"	1201	VTFOLGM30032			
36" (914) 32"	1447	VTFOLGM36032			
42" (1067) 32"	1693	VTFOLGM42032			
48" (1219) 32"	1939	VTFOLGM48032			
12" (305) 48"	\$ 682	VTFOLGM12048			
18" (457) 48"	1038	VTFOLGM18048			
24" (610) 48"	1393	VTFOLGM24048			
30" (762) 48"	1747	VTFOLGM30048			
36" (914) 48"	2102	VTFOLGM36048			
42" (1067) 48"	2458	VTFOLGM42048			
48" (1219) 48"	2812	VTFOLGM48048			
Build your complete Part Number here:		-----	--	--	--

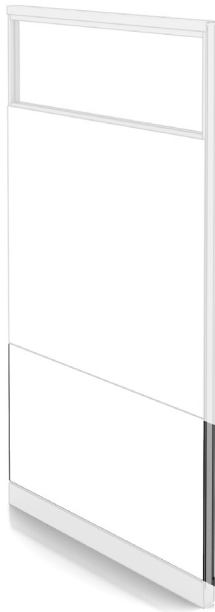
Sample
Part Number:

VTFOLGM12016	.11.375	.15.5	.M00
--------------	---------	-------	------

Total Cost \$245 =

\$245	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Glass Marker Board Lower Outsert
Tile Continued



Glass Marker Board Lower Outsert Tile

Dimensions		List Price	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	64"	\$ 901	VTFOLGM12064	Specify in 1/8" increments	Specify in 1/2" increments	Standard Back Paint Colors No Cost
18" (457)	64"	1366	VTFOLGM18064			
24" (610)	64"	1829	VTFOLGM24064			
30" (762)	64"	2293	VTFOLGM30064			
36" (914)	64"	2757	VTFOLGM36064			
42" (1067)	64"	3222	VTFOLGM42064			
48" (1219)	64"	3686	VTFOLGM48064			
12" (305)	80"	\$ 1119	VTFOLGM12080			
18" (457)	80"	1584	VTFOLGM18080			
24" (610)	80"	2048	VTFOLGM24080			
30" (762)	80"	2512	VTFOLGM30080			
36" (914)	80"	2975	VTFOLGM36080			
42" (1067)	80"	3440	VTFOLGM42080			
48" (1219)	80"	3904	VTFOLGM48080			
12" (305)	96"	\$ 1337	VTFOLGM12096			
18" (457)	96"	1802	VTFOLGM18096			
24" (610)	96"	2266	VTFOLGM24096			
30" (762)	96"	2730	VTFOLGM30096			
36" (914)	96"	3194	VTFOLGM36096			
42" (1067)	96"	3659	VTFOLGM42096			
48" (1219)	96"	4123	VTFOLGM48096			
Build your complete Part Number here:			-----	--	--	--

Sample Part Number:

VTFOLGM12064	.11.375	.63.5	.M00
--------------	---------	-------	------

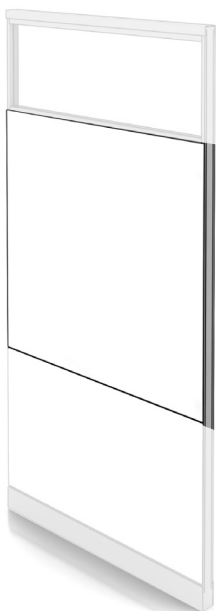
Total Cost \$901 =

\$901	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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

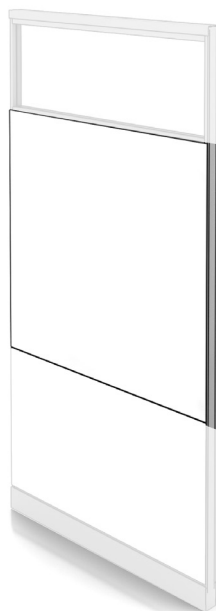
Dimensions Width Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305) 16"	\$ 245	VTFOUGM12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	Standard Back Paint Colors No Cost
18" (457) 16"	383	VTFOUGM18016			
24" (610) 16"	519	VTFOUGM24016			
30" (762) 16"	655	VTFOUGM30016			
36" (914) 16"	791	VTFOUGM36016			
42" (1067) 16"	929	VTFOUGM42016			
48" (1219) 16"	1065	VTFOUGM48016			
12" (305) 32"	\$ 464	VTFOUGM12032			
18" (457) 32"	710	VTFOUGM18032			
24" (610) 32"	956	VTFOUGM24032			
30" (762) 32"	1201	VTFOUGM30032			
36" (914) 32"	1447	VTFOUGM36032			
42" (1067) 32"	1693	VTFOUGM42032			
48" (1219) 32"	1939	VTFOUGM48032			
12" (305) 48"	\$ 682	VTFOUGM12048			
18" (457) 48"	1038	VTFOUGM18048			
24" (610) 48"	1393	VTFOUGM24048			
30" (762) 48"	1747	VTFOUGM30048			
36" (914) 48"	2102	VTFOUGM36048			
42" (1067) 48"	2458	VTFOUGM42048			
48" (1219) 48"	2812	VTFOUGM48048			
Build your complete Part Number here:		-----	--	--	--

Sample
Part Number:

VTFOUGM12016	.11.375	.15.5	.M00
--------------	---------	-------	------

Total Cost \$245 =

\$245	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

**Glass Marker Board Upper Outsert
Tile Continued**

Glass Marker Board Upper Outsert Tile

Dimensions Width Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	\$ 901	VTFOUGM12064	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	Standard Back Paint Colors No Cost
18" (457)	1366	VTFOUGM18064			
24" (610)	1829	VTFOUGM24064			
30" (762)	2293	VTFOUGM30064			
36" (914)	2757	VTFOUGM36064			
42" (1067)	3222	VTFOUGM42064			
48" (1219)	3686	VTFOUGM48064			
12" (305)	\$ 1119	VTFOUGM12080			
18" (457)	1584	VTFOUGM18080			
24" (610)	2048	VTFOUGM24080			
30" (762)	2512	VTFOUGM30080			
36" (914)	2975	VTFOUGM36080			
42" (1067)	3440	VTFOUGM42080			
48" (1219)	3904	VTFOUGM48080			
12" (305)	\$ 1337	VTFOUGM12096			
18" (457)	1802	VTFOUGM18096			
24" (610)	2266	VTFOUGM24096			
30" (762)	2730	VTFOUGM30096			
36" (914)	3194	VTFOUGM36096			
42" (1067)	3659	VTFOUGM42096			
48" (1219)	4123	VTFOUGM48096			
Build your complete Part Number here:			-----	--	--

**Sample
Part Number:**

VTFOUGM12064	.11.375	.63.5	.M00
--------------	---------	-------	------

Total Cost \$901 =

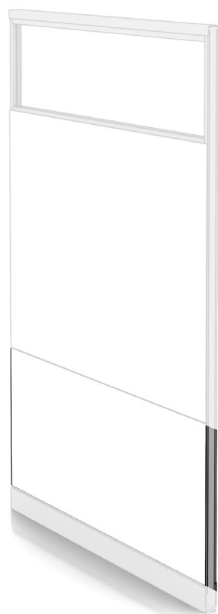
\$901	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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 Width Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305) 16"	\$ 437	VTFOLMGM12016	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	Standard Back Paint Colors No Cost
18" (457) 16"	601	VTFOLMGM18016			
24" (610) 16"	764	VTFOLMGM24016			
30" (762) 16"	929	VTFOLMGM30016			
36" (914) 16"	1092	VTFOLMGM36016			
42" (1067) 16"	1256	VTFOLMGM42016			
48" (1219) 16"	1420	VTFOLMGM48016			
12" (305) 32"	\$ 710	VTFOLMGM12032			
18" (457) 32"	1038	VTFOLMGM18032			
24" (610) 32"	1366	VTFOLMGM24032			
30" (762) 32"	1693	VTFOLMGM30032			
36" (914) 32"	2021	VTFOLMGM36032			
42" (1067) 32"	2348	VTFOLMGM42032			
48" (1219) 32"	2676	VTFOLMGM48032			
12" (305) 48"	\$ 983	VTFOLMGM12048			
18" (457) 48"	1529	VTFOLMGM18048			
24" (610) 48"	2075	VTFOLMGM24048			
30" (762) 48"	2621	VTFOLMGM30048			
36" (914) 48"	3167	VTFOLMGM36048			
42" (1067) 48"	3713	VTFOLMGM42048			
48" (1219) 48"	4259	VTFOLMGM48048			
Build your complete Part Number here:		-----	--	--	--

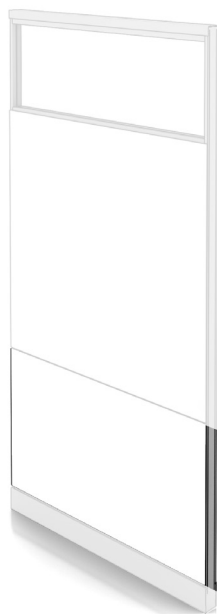
Sample
Part Number:

VTFOLMGM12016	.11.375	.15.5	.M00
-----	-----	-----	-----

Total Cost \$437 =

\$437	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Glass Marker Board – Steel Backed
Lower Outsert Tile Continued



Glass Marker Board – Steel Backed Lower Outsert Tile

Dimensions		List Price	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	64"	\$1256	VTFOLMGM12064	Specify in 1/8" increments	Specify in 1/2" increments	Standard Back Paint Colors No Cost
18" (457)	64"	2021	VTFOLMGM18064			
24" (610)	64"	2785	VTFOLMGM24064			
30" (762)	64"	3550	VTFOLMGM30064			
36" (914)	64"	4314	VTFOLMGM36064			
42" (1067)	64"	5078	VTFOLMGM42064			
48" (1219)	64"	5843	VTFOLMGM48064			
12" (305)	80"	\$1475	VTFOLMGM12080			
18" (457)	80"	2239	VTFOLMGM18080			
24" (610)	80"	3004	VTFOLMGM24080			
30" (762)	80"	3768	VTFOLMGM30080			
36" (914)	80"	4532	VTFOLMGM36080			
42" (1067)	80"	5297	VTFOLMGM42080			
48" (1219)	80"	6061	VTFOLMGM48080			
12" (305)	96"	\$1693	VTFOLMGM12096			
18" (457)	96"	2458	VTFOLMGM18096			
24" (610)	96"	3222	VTFOLMGM24096			
30" (762)	96"	3986	VTFOLMGM30096			
36" (914)	96"	4751	VTFOLMGM36096			
42" (1067)	96"	5515	VTFOLMGM42096			
48" (1219)	96"	6280	VTFOLMGM48096			
Build your complete Part Number here:			-----	--	--	--

Sample Part Number:

VTFOLMGM12064	.11.375	.63.5	.M00
---------------	---------	-------	------

Total Cost \$1256 =

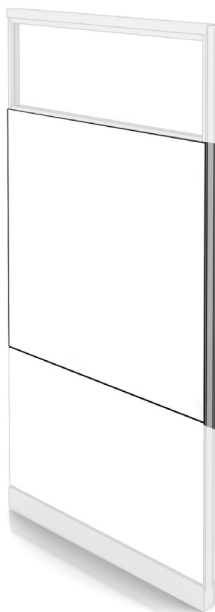
\$1256	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----

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		List Price	Catalog Number	Width	Height	Back Painted Color
Width	Height					
12" (305)	16"	\$ 437	VTFOUMGM12016	Specify in 1/8" increments	Specify in 1/2" increments	Standard Back Paint Colors No Cost
18" (457)	16"	601	VTFOUMGM18016			
24" (610)	16"	764	VTFOUMGM24016			
30" (762)	16"	929	VTFOUMGM30016			
36" (914)	16"	1092	VTFOUMGM36016			
42" (1067)	16"	1256	VTFOUMGM42016			
48" (1219)	16"	1420	VTFOUMGM48016			
12" (305)	32"	\$ 710	VTFOUMGM12032			
18" (457)	32"	1038	VTFOUMGM18032			
24" (610)	32"	1366	VTFOUMGM24032			
30" (762)	32"	1693	VTFOUMGM30032			
36" (914)	32"	2021	VTFOUMGM36032			
42" (1067)	32"	2348	VTFOUMGM42032			
48" (1219)	32"	2676	VTFOUMGM48032			
12" (305)	48"	\$ 983	VTFOUMGM12048			
18" (457)	48"	1529	VTFOUMGM18048			
24" (610)	48"	2075	VTFOUMGM24048			
30" (762)	48"	2621	VTFOUMGM30048			
36" (914)	48"	3167	VTFOUMGM36048			
42" (1067)	48"	3713	VTFOUMGM42048			
48" (1219)	48"	4259	VTFOUMGM48048			
Build your complete Part Number here:			-----	--	--	--

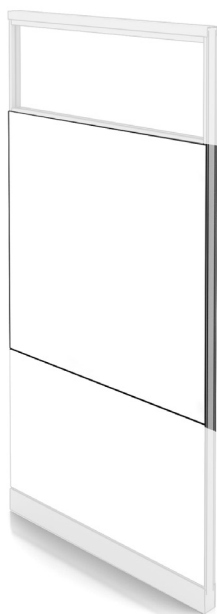
Sample
Part Number:

VTFOUMGM12016	.11.375	.15.5	.M00
---------------	---------	-------	------

Total Cost \$437 =

\$437	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

Glass Marker Board – Steel Backed
Upper Outsert Tile Continued



Glass Marker Board – Steel Backed Upper Outsert Tile

Dimensions Width Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	\$1256	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	Standard Back Paint Colors No Cost
18" (457)	64"	2021			
24" (610)	64"	2785			
30" (762)	64"	3550			
36" (914)	64"	4314			
42" (1067)	64"	5078			
48" (1219)	64"	5843			
12" (305)	80"	\$1475			
18" (457)	80"	2239			
24" (610)	80"	3004			
30" (762)	80"	3768			
36" (914)	80"	4532			
42" (1067)	80"	5297			
48" (1219)	80"	6061			
12" (305)	96"	\$1693			
18" (457)	96"	2458			
24" (610)	96"	3222			
30" (762)	96"	3986			
36" (914)	96"	4751			
42" (1067)	96"	5515			
48" (1219)	96"	6280			
Build your complete Part Number here:		-----	--	--	--

Sample
Part Number:

VTFOUMGM12064	.11.375	.63.5	.M00
---------------	---------	-------	------

Total Cost \$1256 =

\$1256	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----

Surface Materials	
Space Planning	
Monolithic Panels	
Panel Frames	
Doors	
Tiles	
Connectors	
Electrical	
Terms, Policies & Index	

Volo Connectors

<u><i>Horizontal Frame Connectors</i></u>	<u>76</u>
---	-----------

<u><i>Vertical Frame Connectors</i></u>	<u>77</u>
---	-----------

Volo Horizontal Connectors

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

Ceiling Crown

Ceiling Crown 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 crown.

Base

Aluminum Base is available in 9' lengths, Reveal and Vinyl Base is available in 12' lengths to create a seamless run. Order base to match the frame style.

The 6" Traditional Base allows for base-way power access.

Floor Runner

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

90° Corner

A preformed 90° Corner Base is available to provide a finished appearance for the 4" or 6" Base only.

End Cap

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

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

Note: The 6" 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 Crown 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). **Available in Stucco finish color only.**

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

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

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

For Reveal Crown 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
Freestanding Crown Kit	144"	\$ 338	VFCK	Standard Finish
Reveal Ceiling Crown 1 1/2" w x 1 7/8 h"	144"	191	VCHRCE	No Cost
Traditional Ceiling Crown 1 1/2" w x 2 1/2 h"	144"	245	VCHTCE	Premium Finish + \$33
1" Panel Extender	144"	\$ 164	VCHPE	Anodized + \$66
Aluminum Base	108"	\$ 241	VCHBTA	All Finishes
2" Vinyl Reveal Base	144"	\$ 202	VCHBT2	No Cost
4" Vinyl Base	144"	\$ 170	VCHBT4	SS - Shadow Silver
6" Vinyl Base	144"	252	VCHBT6	K - Charcoal
6" Vinyl Base Single Power Block Cutout	144"	131	VCHBT6ES	Standard
6" Vinyl Base Double Power Block Cutout	144"	131	VCHBT6ED	Smooth
Floor Runner - No Teeth	144"	\$ 121	VCHFRN	Finish
4" Vinyl Base, 90° Corner		\$ 66	VCHBC4	Only
6" Vinyl Base, 90° Corner		66	VCHBC6	No Cost
4" Vinyl Base, End Cap		\$ 11	VBEC4	
6" Vinyl Base, Right End Cap		17	VBEC6R	
6" Vinyl Base, Left End Cap		17	VBEC6L	
1" Ceiling Grid Blocks				
Ceiling Grid Block Traditional Crown 1/4"		\$ 5	VTGBLOCK14	
Ceiling Grid Block Traditional Crown 3/8"		5	VTGBLOCK38	
Ceiling Grid Block Reveal Crown 1/4"		5	VRGBLOCK14	
Ceiling Grid Block Reveal Crown 3/8"		5	VRGBLOCK38	
9/16" Ceiling Grid Blocks				
Ceiling Grid Block Traditional Crown 1/4"		\$ 5	VTGBLOCKS14	
Ceiling Grid Block Traditional Crown 3/8"		5	VTGBLOCKS38	
Ceiling Grid Block Reveal Crown 1/4"		5	VRGBLOCKS14	
Ceiling Grid Block Reveal Crown 3/8"		5	VRGBLOCKS38	
Build your complete Part Number here:			-----	--

Sample
Part Number:

VCHRCE

.Y

Total Cost \$191 =

\$191

+

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.

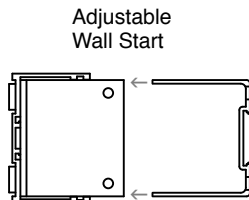
Note: Wood Blocking is required only when attaching a swing door to an adjustable wall start.

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.

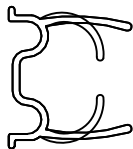
Note: End Caps are included when End of Run connectors are ordered. They are also included with all door frames.

Vertical Frame Connectors



Adjustable Wall Start

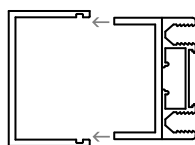
Reveal Wall Start



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"	\$ 410	VCVWSA	Specify in 1/2" increments	WO No Wood Block	Standard Finish No Cost
						W Wood Block	Premium Finish + \$33 Anodized + \$66
Reveal Wall Start	1/2" x 1"	120"	109	VCVWSR			SS Shadow Silver K Charcoal

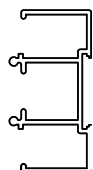
Description	Plan Dimensions	Height	List Price	Catalog Number	Panel Height	Trim Color	Base Type	Base Color
End of Run	1 3/4"	120"	\$ 252	VCVMEOR	Specify in 1/2" increments	Standard Finish No Cost Premium Finish + \$33 Anodized + \$66	2 2" Vinyl Reveal Base 4 4" Vinyl Base 6 6" Vinyl Base AL2 Aluminum Base	Select only if 4" or 6" Vinyl Base Selected Standard Smooth Finish Only No Cost

End of Run



Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
1" Filler	1"	122"	\$ 148	VCFL1	Standard Finish No Cost
1/2" Filler	1/2"	122"	126	VCFLH	Premium Finish + \$33 Anodized + \$66

1 Inch Filler



Half Inch Filler



Build your complete Part Number here:

Sample Part Number:

VCVMEOR	.119.5	.G	.4	.L
---------	--------	----	----	----

Total Cost \$252 =

\$252	+	N/C	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----	---	-----

Volo Vertical Connectors

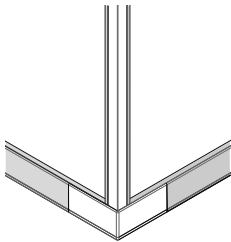
Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels.

90° Corner

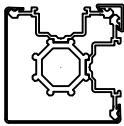
A 90° Corner Connector includes a vertical cover. A corner base is included when a 4" or 6" base height option is chosen.

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

Vertical Frame Connectors

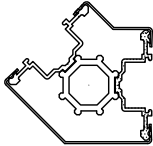


90° Corner

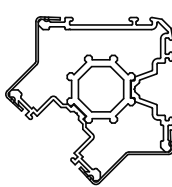


Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color	Base Type	Base Color
90° Corner	2 ½" x 2 ½"	120"	\$ 170	VCVM90	Standard Finish No Cost Premium Finish + \$33 Anodized + \$66	2 2" Vinyl Revel Base 4 4" Vinyl Base 6 6" Vinyl Base AL2 Aluminum Base	Select only if 4" or 6" Vinyl Base Selected Standard Smooth Finish Only No Cost

2-Way
Connector 135°

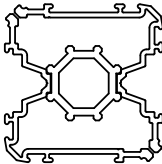


3-Way 90°/135°
Connector



Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
2-Way 135° Connector	2 ½" x 2 ½"	120"	\$ 230	VCVM2W135	Standard Finish No Cost
3-Way 90°/135° Connector	2 ½" x 2 ½"	120"	202	VCVM3W90135	
4-Way Connector	2 ½" x 2 ½"	120"	224	VCVM4W	Premium Finish + \$33 Anodized + \$66

4-Way Connector



Build your complete
Part Number here:

---	---	---	---
-----	-----	-----	-----

Sample
Part Number:

VCVM90	.G	.4	.G
---	---	---	---

Total Cost \$170 =

\$170	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----

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).

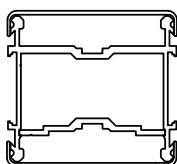
Angle Wall Start Wood Blocks (VCASB10) are to be considered as an extension of the architecture, not as part of the wall system. Crown & Wall Start connectors abut to these Blocks.

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

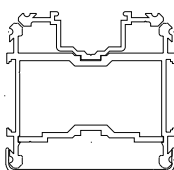
All Wood Blocks are specified in one of our standard smooth paint finishes. (Includes PA Platinum - Smooth)

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"	\$ 245	VCVM2W	CN No Cost No Punch-out	Standard Finish No Cost
3-Way Power Spacer	2 1/2"x 2 1/2"	120"	191	VCVM3W	C0B + \$141 C2AB + \$141 C3B + \$141 C4B + \$141 C5AB + \$282 C6AB + \$282 C7B + \$282 C8B + \$141 AVB + \$141 AVC5AB + \$423 AVC6AB + \$423 (See Description Above)	Premium Finish + \$33 Anodized + \$66

**Wood Blocks**

Description	Length	List Price	Catalog Number	Width	Depth	Trim Color
Wood Block	10'	\$ 234	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'	\$ 318	VCASB10	Specify Angle from 3° to 87°	No Cost Standard Smooth Finish Only

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$245 =

VCVM2W -----	.CN --	.Y _
\$245	+	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 attach 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).

Transition Posts

All Transition Posts are made from the highest-grade extruded aluminum. They can be specified in Anodized finish or in one of our Standard or Premium finishes.

Note: All vertical posts are field cut to ensure the best possible fit and finish.

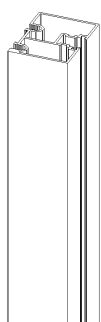
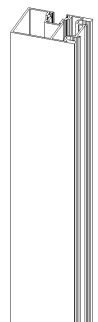
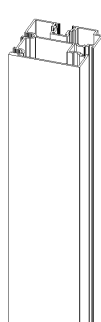
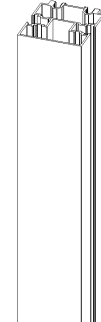
Transition Posts provide easy connectivity and clean lines when transitioning between Volo Wall to Clear Wall.

Angle Conditions (Panel-to-Panel Wood Blocks)

Description	Length	List Price	Catalog Number	Ceiling Height	Angle	Trim Color
Angle Conditions Wood Blocks	10'	\$ 580	VCVS2W	Specify ceiling height, in 1/2" increments	Specify Angle from 3° to 87°	No Cost Standard Smooth Finish Only

Transition Post Frame Connectors — Volo to ClearWall

Description	Dimensions	Height	List Price	Catalog Number	Trim Color
In-Line Connector	3 1/4" x 2 1/2"	10' (3048)	\$614	VTPINLINE10	Standard Finishes No Cost Premium Finishes + \$33 Anodized Finishes + \$66
90 Degree Corner Connector	3 1/4" x 2 1/2"	10' (3048)	634	VTP9010	
3-Way Connector Options:					
CVC (Clear-Volo-Clear)	3 5/8" x 2 1/2"	10' (3048)	655	VTP3WAY10CVC	
VCC (Volo-Clear-Clear)	3 5/8" x 3 5/8"	10' (3048)	759	VTP3WAY10VCC	
VVC (Volo-Volo-Clear)	3 1/4" x 2 1/2"	10' (3048)	655	VTP3WAY10VVC	

In-Line
Connector90 Degree
Corner
ConnectorCVC
3-Way
ConnectorVCC
3-Way
ConnectorVVC
3-Way
Connector

Build your complete
Part Number here:

—

Sample
Part Number:

VTPINLINE10

.Y

Total Cost \$614 =

\$614



N/C

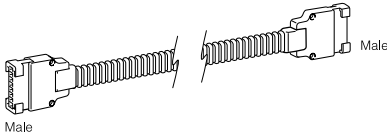
Volo Electrical

<u>Power Pack Connector</u>	<u>82</u>
<u>Power Block</u>	<u>83</u>
<u>Ceiling Feed</u>	<u>83</u>
<u>End Mount Base Feed</u>	<u>83</u>
<u>Communication Box</u>	<u>83</u>
<u>Power Duplexes</u>	<u>84</u>
<u>Single Power Duplexes</u>	<u>84</u>
<u>End Block</u>	<u>84</u>

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"	\$ 89	SITVPPC18
20"	89	SITVPPC20
24"	89	SITVPPC24
30"	89	SITVPPC30
36"	89	SITVPPC36
42"	104	SITVPPC42
48"	104	SITVPPC48
54"	104	SITVPPC54
60"	104	SITVPPC60
66"	104	SITVPPC66
72"	133	SITVPPC72
78"	133	SITVPPC78
84"	133	SITVPPC84
90"	133	SITVPPC90
96"	164	SITVPPC96
102"	164	SITVPPC102
108"	164	SITVPPC108
114"	164	SITVPPC114
120"	205	SITVPPC120
126"	205	SITVPPC126
132"	205	SITVPPC132
138"	205	SITVPPC138
144"	205	SITVPPC144

Build your complete
Part Number here:

Sample
Part Number:

SITVPPC18

Total Cost \$89 =

\$89

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

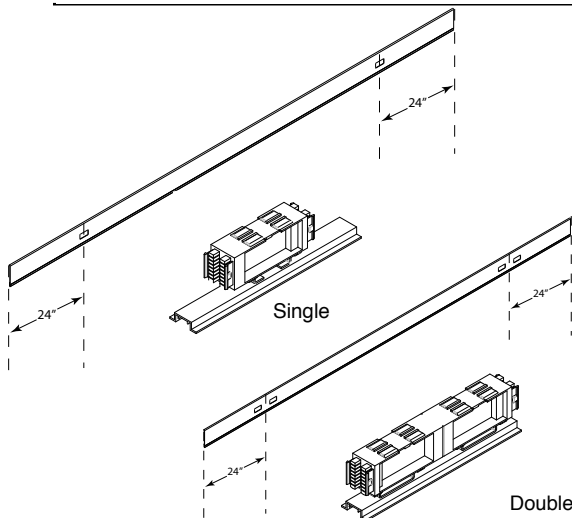
The Ceiling Feed connects a building's electrical supply from a ceiling access to the base electrical system. It distributes up to four 20amp circuits and attaches directly to a Power Block at any one of the four distribution connections. UL listed and CSA certified.

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.

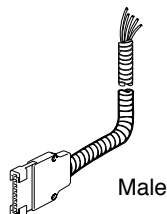
Electrical Hardwire Box

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



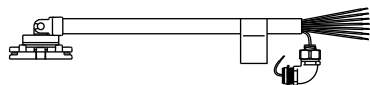
Power Block with Base Cover

Description	Height	Length	List Price	Catalog Number	Base Trim Color
Single Block	6"	144"	\$ 240	VPBB6INS	Standard Smooth Finish Only No Cost
Double Block	6"	144"	274	VPBB6IND	



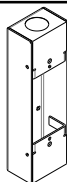
Ceiling Feed

Dimensions	List Price	Catalog Number
10 Feet	\$ 160	SITVCF10
15 Feet	214	SITVCF15
20 Feet	266	SITVCF20
25 Feet	319	SITVCF25
50 Feet	587	SITVCF50



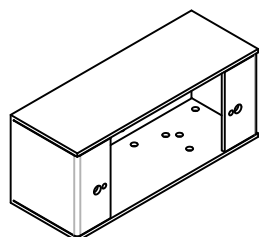
End Mount Base Feed

Dimensions	List Price	Catalog Number
72"	\$ 191	VEBFH



Electrical Hardwire Box

Width	Dimensions Depth	Height	List Price	Catalog Number
2 x	1 1/8"	6 1/2"	\$ 125	VVEB



Communication Box

Width	Dimensions Depth	Height	List Price	Catalog Number
2 x	1 3/4"	4 3/4"	\$ 55	VEOCB

Build your complete Part Number here:

Sample Part Number:

VPBB6INS

.G

Total Cost \$240 =

\$240

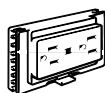
+

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.

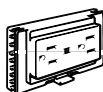


Package Contains 6 Duplex Plugs

Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	\$ 149	TWD1	Standard Smooth Finish Only See Surface Materials Page 2
Circuit II	149	TWD2	
Circuit III	149	TWD3	
Circuit IVΔ	167	TWD4	

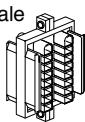
Single Power Duplexes



Wire Length	Conduit Length	Use with Power Pole	List Price	Catalog Number
Circuit I			\$ 34	SITD1
Circuit II			34	SITD2
Circuit III			34	SITD3
Circuit IVΔ			37	SITD4

End Block

Female/Female



Female/Female

	List Price	Catalog Number	
Female/ Female Male/Male	\$ 35 20	SITTEEB SITEBMM	
Build your complete Part Number here:		-----	

Sample
Part Number:

SITTEEB

Total Cost \$35 =

\$35



Terms, Policies & Index

<u><i>Terms & Policies</i></u>	<u><i>86</i></u>
<u><i>Index</i></u>	<u><i>90</i></u>

1. Prices

Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trenddealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation

Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trenddealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times

Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit

If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfac-

tory security to insure prompt payment of invoices.

6. Order Changes

To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation

All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale

Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes

Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts

Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)

The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway 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:

1. Select the COM material.
2. Check first with www.trenddealer.com/ COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Guideline Form* (available on www.trenddealer.com or from Trendway Customer Care).
4. If the material requested is not in the COM Library, customer must submit a *COM Request Form* on-line at www.trenddealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway 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 response.
5. Ship COM samples to:

U.S. Mail Shipment and
UPS, FedEx Shipment:
Customer Care
Trendway Corporation
13467 Quincy Street
Holland, MI 49424
6. You will be notified within five working days by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Choices panels 1½ yd.
Flipper doors ⅔ yd.
Contrada tiles 1 yd.
Volo tiles 4 yds.

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume

responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color

Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trenddealer.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 or Stain:

- Complete a Specials Request form (available on www.trenddealer.com).
- Send request form along with two 2"x3" samples to Trendway Custom Solutions/ Coordinator or email with specifier color number and follow up with a sample.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color tracking form, sent from Trendway providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Solutions/ Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for \$200 color matching fee per customer, per color. See Specials Request form for details when reordering a COM, supply pre-matched finish number.

12. Special Product

When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays

Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but 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 Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery

If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage

When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges $\frac{1}{4}$ of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation

All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 3:00 pm on Friday's will have an additional charge of \$450 per truck.
- Excessive unloading (in excess of 4 hours) will be billed at \$50 per hour after the initial 4 hour unloading period.
- 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 of \$150. This charge does not apply to full-truckload shipments. 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.

- Lift gate service will have an additional charge of \$85.
- Inside delivery service starts at \$50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at \$50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:

Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

Terms, Policies & Index	Surface Materials	17. Product Ownership Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.	All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect. Electrical components, nonstandard items, Express products, 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 Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.	Find the most current terms and conditions on www.Trenddealer.com , in the Price List section.
	Space Planning	18. Damaged Materials Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway 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 Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 15 days after receipt. Trendway assumes no liability for such damage.	23. Key-Alike Option The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps: • Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge. • After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be \$3.00 net per core and key, if the quantity exceeds 10. Note: Credit will not be issued for return of unused cores and key's. Key-Alike forms are available on www.trenddealer.com or through Trendway Customer Care.	
	Monolithic Panels	19. Shortage on Order Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.		
	Panel Frames	20. Product Usage and Compliance Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway 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 his authorized agent.		
	Doors	21. Post-Delivery Assistance Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.	24. Special Marking or Tagging Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. Tag designations must be specified at the time an order is placed.	
	Tiles	22. Returned Goods As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. To receive authorization to return goods, please contact Trendway's Customer Care Department.	25. Trendway Field Technical and Installation Support: On-site field measurement and installation support is available as a service. The fees are listed below: Field Measurement Assistance: 1 Day on-Site, \$1,800.00 Field Installation Assistance: 3 Days on-site, \$3,000.00 These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 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 Trendway Customer Care at 1-616-399-3900.	
	Connectors			
	Electrical			

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 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:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	•Magnus Olesen
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product •Trend- Wall® Flooring Solutions	•Non-Standard Product •Rexxi™ Chair
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:

- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

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, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

	Catalog No.	Description	Page	Catalog No.	Description	Page
Surface Materials	SITD1	Single Power Duplexes	76	VDFPFHH639096R	Swing Door Frame - Full Height	28
	SITD2	Single Power Duplexes	76	VDFPFHH639108L	Swing Door Frame - Full Height	28
	SITD3	Single Power Duplexes	76	VDFPFHH639108R	Swing Door Frame - Full Height	28
	SITD4	Single Power Duplexes	76	VDFPFHH639120L	Swing Door Frame - Full Height	28
Space Planning	SITTEEB	End Block	76	VDFPFHH639120R	Swing Door Frame - Full Height	28
	SITVCF10	Ceiling Feed	75	VDFPPHH239096L	Swing Door Frame - Partial Height	29
	SITVCF15	Ceiling Feed	75	VDFPPHH239096R	Swing Door Frame - Partial Height	29
	SITVCF20	Ceiling Feed	75	VDFPPHH239108L	Swing Door Frame - Partial Height	29
Monolithic Panels	SITVCF25	Ceiling Feed	75	VDFPPHH239108R	Swing Door Frame - Partial Height	29
	SITVCF50	Ceiling Feed	75	VDFPPHH239120L	Swing Door Frame - Partial Height	29
	SITVPPC102	PowerPac Connector	74	VDFPPHH239120R	Swing Door Frame - Partial Height	29
	SITVPPC108	PowerPac Connector	74	VDFPPHH439096L	Swing Door Frame - Partial Height	29
Panel Frames	SITVPPC114	PowerPac Connector	74	VDFPPHH439096R	Swing Door Frame - Partial Height	29
	SITVPPC120	PowerPac Connector	74	VDFPPHH439108L	Swing Door Frame - Partial Height	29
	SITVPPC126	PowerPac Connector	74	VDFPPHH439108R	Swing Door Frame - Partial Height	29
	SITVPPC132	PowerPac Connector	74	VDFPPHH439120L	Swing Door Frame - Partial Height	29
Doors	SITVPPC138	PowerPac Connector	74	VDFPPHH439120R	Swing Door Frame - Partial Height	29
	SITVPPC144	PowerPac Connector	74	VDFPPHH639096L	Swing Door Frame - Partial Height	29
	SITVPPC18	PowerPac Connector	74	VDFPPHH639096R	Swing Door Frame - Partial Height	29
	SITVPPC20	PowerPac Connector	74	VDFPPHH639108L	Swing Door Frame - Partial Height	29
Tiles	SITVPPC24	PowerPac Connector	74	VDFPPHH639108R	Swing Door Frame - Partial Height	29
	SITVPPC30	PowerPac Connector	74	VDFPPHH639120L	Swing Door Frame - Partial Height	29
	SITVPPC36	PowerPac Connector	74	VDFPPHH639120R	Swing Door Frame - Partial Height	29
	SITVPPC42	PowerPac Connector	74	VDUAFHH39084L	Aluminum Framed Swing Door - Full Height	30
Connectors	SITVPPC48	PowerPac Connector	74	VDUAFHH39084R	Aluminum Framed Swing Door - Full Height	30
	SITVPPC54	PowerPac Connector	74	VDUAFHH39096L	Aluminum Framed Swing Door - Full Height	30
	SITVPPC60	PowerPac Connector	74	VDUAFHH39096R	Aluminum Framed Swing Door - Full Height	30
	SITVPPC66	PowerPac Connector	74	VDUAFHH39108L	Aluminum Framed Swing Door - Full Height	30
Electrical	SITVPPC72	PowerPac Connector	74	VDUAFHH39108R	Aluminum Framed Swing Door - Full Height	30
	SITVPPC78	PowerPac Connector	74	VDUAFHH39120L	Aluminum Framed Swing Door - Full Height	30
	SITVPPC84	PowerPac Connector	74	VDUAFHH39120R	Aluminum Framed Swing Door - Full Height	30
	SITVPPC90	PowerPac Connector	74	VDSLFA42084L	Aluminum Framed Sliding Door - Full Height	23
Terms, Policies & Index	SITVPPC96	PowerPac Connector	74	VDSLFA42084R	Aluminum Framed Sliding Door - Full Height	23
	SIVSDOUTKIT	Sliding Door Outsert Kit	27	VDSLFA42096L	Aluminum Framed Sliding Door - Full Height	23
	TWD1	Power Duplexes	76	VDSLFA42096R	Aluminum Framed Sliding Door - Full Height	23
	TWD2	Power Duplexes	76	VDSLFA42108L	Aluminum Framed Sliding Door - Full Height	23
	TWD3	Power Duplexes	76	VDSLFA42108R	Aluminum Framed Sliding Door - Full Height	23
	TWD4	Power Duplexes	76	VDSLFA42120L	Aluminum Framed Sliding Door - Full Height	23
	VCFL1	1" Filler	69	VDSLFA42120R	Aluminum Framed Sliding Door - Full Height	23
	VCFLH	1/2" Filler	69	VDSLFA48084L	Aluminum Framed Sliding Door - Full Height	23
	VCHBT2	2" Vinyl Reveal Base	76	VDSLFA48084R	Aluminum Framed Sliding Door - Full Height	23
	VCHBT4	4" Vinyl Base	76	VDSLFA48096L	Aluminum Framed Sliding Door - Full Height	23
	VCHBT6	6" Vinyl Base	76	VDSLFA48096R	Aluminum Framed Sliding Door - Full Height	23
	VCHFRN	Floor Runner - No Teeth	76	VDSLFA48108L	Aluminum Framed Sliding Door - Full Height	23
	VCHPE	1" Panel Extender	76	VDSLFA48108R	Aluminum Framed Sliding Door - Full Height	23
	VCHRCR	Reveal Ceiling Crown	76	VDSLFA48120L	Aluminum Framed Sliding Door - Full Height	23
	VCHTCE	Traditional Ceiling Crown	76	VDSLFA48120R	Aluminum Framed Sliding Door - Full Height	23
	VCVM2W	2-Way Power Spacer	71	VDUAPHH39084L	Aluminum Framed Swing Door - Partial Height	31
	VCVM2W135	2-Way 135 Degree Connector	70	VDUAPHH39084R	Aluminum Framed Swing Door - Partial Height	31
	VCVM3W	3-Way Power Spacer	71	VDUAPHH39096L	Aluminum Framed Swing Door - Partial Height	31
	VCVM3W90135	3-Way 90/135 Degree Connector	70	VDUAPHH39096R	Aluminum Framed Swing Door - Partial Height	31
	VCVM4W	4-Way Connector	70	VDUAPHH39108L	Aluminum Framed Swing Door - Partial Height	31
	VCVM90	90 Degree Corner	70	VDUAPHH39108R	Aluminum Framed Swing Door - Partial Height	31
	VCVMEOR	End of Run	69	VDSLPA42084L	Aluminum Framed Sliding Door - Partial Height	24
	VCVWSA	Adjustable Wall Start	69	VDSLPA42084R	Aluminum Framed Sliding Door - Partial Height	24
	VCVWSR	Reveal Wall Start	69	VDSLPA42096L	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239096L	Swing Door Frame - Full Height	28	VDSLPA42096R	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239096R	Swing Door Frame - Full Height	28	VDSLPA42108L	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239108L	Swing Door Frame - Full Height	28	VDSLPA42108R	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239108R	Swing Door Frame - Full Height	28	VDSLPA48084L	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239120L	Swing Door Frame - Full Height	28	VDSLPA48084R	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH239120R	Swing Door Frame - Full Height	28	VDSLPA48096L	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH439096L	Swing Door Frame - Full Height	28	VDSLPA48096R	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH439096R	Swing Door Frame - Full Height	28	VDSLPA48108L	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH439108L	Swing Door Frame - Full Height	28	VDSLPA48108R	Aluminum Framed Sliding Door - Partial Height	24
	VDFPFHH439108R	Swing Door Frame - Full Height	28	VDUWFHH39084L	Wood Framed Swing Door - Full Height	32
	VDFPFHH439120L	Swing Door Frame - Full Height	28	VDUWFHH39084R	Wood Framed Swing Door - Full Height	32
	VDFPFHH439120R	Swing Door Frame - Full Height	28	VDUWFHH39096L	Wood Framed Swing Door - Full Height	32
	VDFPFHH639096L	Swing Door Frame - Full Height	28	VDUWFHH39096R	Wood Framed Swing Door - Full Height	32

Catalog No.	Description	Page	Catalog No.	Description	Page
VDUWFHH39108L	Wood Framed Swing Door - Full Height	32	VFD252R36108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDUWFHH39108R	Wood Framed Swing Door - Full Height	32			
VDUWPHH39084L	Wood Framed Swing Door - Partial Height.....	33	VFD252R36120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDUWPHH39084R	Wood Framed Swing Door - Partial Height.....	33			
VDUWPHH39096L	Wood Framed Swing Door - Partial Height.....	33	VFD252R42096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDUWPHH39096R	Wood Framed Swing Door - Partial Height.....	33			
VDUWPHH39108L	Wood Framed Swing Door - Partial Height.....	33	VFD252R42108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDUWPHH39108R	Wood Framed Swing Door - Partial Height.....	33			
VDSLFG42096R	Frameless Glass Sliding Door Section-Full Height ...	22	VFD252R42120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFG42108R	Frameless Glass Sliding Door Section-Full Height ...	22			
VDSLFG42120R	Frameless Glass Sliding Door Section-Full Height ...	22	VFD252R48096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFG48096R	Frameless Glass Sliding Door Section-Full Height ...	22			
VDSLFG42096L	Frameless Glass Sliding Door Section-Full Height ...	22	VFD252R48108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFG42108L	Frameless Glass Sliding Door Section-Full Height ...	22			
VDSLFG42120L	Frameless Glass Sliding Door Section-Full Height ...	22	VFD252R48120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFG48096L	Frameless Glass Sliding Door Section-Full Height ...	22			
VDSLFW42084L	Wood Framed Sliding Door - Full Height	25	VFD252R54096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW42084R	Wood Framed Sliding Door - Full Height	25			
VDSLFW42096L	Wood Framed Sliding Door - Full Height	25	VFD252R54108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW42096R	Wood Framed Sliding Door - Full Height	25			
VDSLFW42108L	Wood Framed Sliding Door - Full Height	25	VFD252R54120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW42108R	Wood Framed Sliding Door - Full Height	25			
VDSLFW48084L	Wood Framed Sliding Door - Full Height	25	VFD252R60096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW48084R	Wood Framed Sliding Door - Full Height	25			
VDSLFW48096L	Wood Framed Sliding Door - Full Height	25	VFD252R60108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW48096R	Wood Framed Sliding Door - Full Height	25			
VDSLFW48108L	Wood Framed Sliding Door - Full Height	25	VFD252R60120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17
VDSLFW48108R	Wood Framed Sliding Door - Full Height	25			
VDSLFW42084L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R12096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW42084R	Wood Framed Sliding Door - Partial Height.....	26			
VDSLFW42096L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R12108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW42096R	Wood Framed Sliding Door - Partial Height.....	26	VFD254R12120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW42108L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R18096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW42108R	Wood Framed Sliding Door - Partial Height.....	26	VFD254R18108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48084L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R18120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48084R	Wood Framed Sliding Door - Partial Height.....	26	VFD254R24096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48096L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R24108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48096R	Wood Framed Sliding Door - Partial Height.....	26	VFD254R24120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48108L	Wood Framed Sliding Door - Partial Height.....	26	VFD254R30096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VDSLFW48108R	Wood Framed Sliding Door - Partial Height.....	26	VFD254R30108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VEBFH	End Mount Base Feed	76	VFD254R30120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VEOCB	Communication Box.....	76	VFD254R36096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFCCK	Freestanding Crown Kit	68	VFD254R36108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R12096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R36120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R42096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R12108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R42108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R42120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R12120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R48096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R48108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R18096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R48120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R54096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R18108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R54108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R54120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R18120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R60096	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD254R60108	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
VFD252R24096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD254R60120	Door Hgt. Panel Frame, 4" Vinyl Base.....	18
			VFD256R12096	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R24108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R12108	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R12120	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R24120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R18096	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R18108	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R30096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R18120	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R24096	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R30108	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R24108	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R24120	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R30120	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R30096	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R30108	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
VFD252R36096	Door Hgt. Panel Frame, Aluminum Base or 2" Vinyl Reveal	17	VFD256R30120	Door Hgt. Panel Frame, 6" Vinyl Base.....	19
			VFD256R36096	Door Hgt. Panel Frame, 6" Vinyl Base.....	19

Surface
MaterialsSpace
PlanningMonolithic
PanelsPanel
Frames

Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index

[illegible]

Catalog No.	Description	Page	Catalog No.	Description	Page	
VFV256R48108	Standard Panel Frame, 6" Trd. Base & Reveal Crown	16	VTFINL12048	Laminate Insert Tile	42	Surface Materials
VFV256R48120	Standard Panel Frame, 6" Trd. Base & Reveal Crown	16	VTFINL12064	Laminate Insert Tile	43	
VPB6IND	Power Block - Single	75	VTFINL12080	Laminate Insert Tile	43	Space Planning
VPB6INS	Power Block - Double	75	VTFINL12096	Laminate Insert Tile	43	
VTFG2512016	Center Mount Glazing Tile	36	VTFINL12114	Laminate Insert Tile	44	
VTFG2512032	Center Mount Glazing Tile	36	VTFINL18016	Laminate Insert Tile	42	
VTFG2512048	Center Mount Glazing Tile	36	VTFINL18032	Laminate Insert Tile	42	Monolithic Panels
VTFG2512064	Center Mount Glazing Tile	37	VTFINL18048	Laminate Insert Tile	42	
VTFG2512080	Center Mount Glazing Tile	37	VTFINL18064	Laminate Insert Tile	43	
VTFG2512096	Center Mount Glazing Tile	37	VTFINL18080	Laminate Insert Tile	43	
VTFG2512114	Center Mount Glazing Tile	38	VTFINL18096	Laminate Insert Tile	43	Panel Frames
VTFG2518016	Center Mount Glazing Tile	36	VTFINL18114	Laminate Insert Tile	44	
VTFG2518032	Center Mount Glazing Tile	36	VTFINL24016	Laminate Insert Tile	42	
VTFG2518048	Center Mount Glazing Tile	36	VTFINL24032	Laminate Insert Tile	42	
VTFG2518064	Center Mount Glazing Tile	37	VTFINL24048	Laminate Insert Tile	42	Doors
VTFG2518080	Center Mount Glazing Tile	37	VTFINL24064	Laminate Insert Tile	43	
VTFG2518096	Center Mount Glazing Tile	37	VTFINL24080	Laminate Insert Tile	43	
VTFG2518114	Center Mount Glazing Tile	38	VTFINL24096	Laminate Insert Tile	43	
VTFG2524016	Center Mount Glazing Tile	36	VTFINL24114	Laminate Insert Tile	44	Tiles
VTFG2524032	Center Mount Glazing Tile	36	VTFINL30016	Laminate Insert Tile	42	
VTFG2524048	Center Mount Glazing Tile	36	VTFINL30032	Laminate Insert Tile	42	
VTFG2524064	Center Mount Glazing Tile	37	VTFINL30048	Laminate Insert Tile	42	
VTFG2524080	Center Mount Glazing Tile	37	VTFINL30064	Laminate Insert Tile	43	Connectors
VTFG2524096	Center Mount Glazing Tile	37	VTFINL30080	Laminate Insert Tile	43	
VTFG2524114	Center Mount Glazing Tile	38	VTFINL30096	Laminate Insert Tile	43	
VTFG2530016	Center Mount Glazing Tile	36	VTFINL30114	Laminate Insert Tile	44	
VTFG2530032	Center Mount Glazing Tile	36	VTFINL36016	Laminate Insert Tile	42	Electrical
VTFG2530048	Center Mount Glazing Tile	36	VTFINL36032	Laminate Insert Tile	42	
VTFG2530064	Center Mount Glazing Tile	37	VTFINL36048	Laminate Insert Tile	42	
VTFG2530080	Center Mount Glazing Tile	37	VTFINL36064	Laminate Insert Tile	43	
VTFG2530096	Center Mount Glazing Tile	37	VTFINL36080	Laminate Insert Tile	43	Terms, Policies & Index
VTFG2530114	Center Mount Glazing Tile	38	VTFINL36096	Laminate Insert Tile	43	
VTFG2536016	Center Mount Glazing Tile	36	VTFINL36114	Laminate Insert Tile	44	
VTFG2536032	Center Mount Glazing Tile	36	VTFINL42016	Laminate Insert Tile	42	
VTFG2536048	Center Mount Glazing Tile	36	VTFINL42032	Laminate Insert Tile	42	
VTFG2536064	Center Mount Glazing Tile	37	VTFINL42048	Laminate Insert Tile	42	
VTFG2536080	Center Mount Glazing Tile	37	VTFINL42064	Laminate Insert Tile	43	
VTFG2536096	Center Mount Glazing Tile	37	VTFINL42080	Laminate Insert Tile	43	
VTFG2536114	Center Mount Glazing Tile	38	VTFINL42096	Laminate Insert Tile	43	
VTFG2542016	Center Mount Glazing Tile	36	VTFINL42114	Laminate Insert Tile	44	
VTFG2542032	Center Mount Glazing Tile	36	VTFINL48016	Laminate Insert Tile	42	
VTFG2542048	Center Mount Glazing Tile	36	VTFINL48032	Laminate Insert Tile	42	
VTFG2542064	Center Mount Glazing Tile	37	VTFINL48048	Laminate Insert Tile	42	
VTFG2542080	Center Mount Glazing Tile	37	VTFINL48064	Laminate Insert Tile	43	
VTFG2542096	Center Mount Glazing Tile	37	VTFINL48080	Laminate Insert Tile	43	
VTFG2542114	Center Mount Glazing Tile	38	VTFINL48096	Laminate Insert Tile	43	
VTFG2548016	Center Mount Glazing Tile	36	VTFINL48114	Laminate Insert Tile	44	
VTFG2548032	Center Mount Glazing Tile	36	VTFINT12016	Tackable Insert Tile	48	
VTFG2548048	Center Mount Glazing Tile	36	VTFINT12032	Tackable Insert Tile	48	
VTFG2548064	Center Mount Glazing Tile	37	VTFINT12048	Tackable Insert Tile	48	
VTFG2548080	Center Mount Glazing Tile	37	VTFINT12064	Tackable Insert Tile	49	
VTFG2548096	Center Mount Glazing Tile	37	VTFINT12080	Tackable Insert Tile	49	
VTFG2548114	Center Mount Glazing Tile	38	VTFINT12096	Tackable Insert Tile	49	
VTFG2554016	Center Mount Glazing Tile	36	VTFINT18016	Tackable Insert Tile	48	
VTFG2554032	Center Mount Glazing Tile	36	VTFINT18032	Tackable Insert Tile	48	
VTFG2554048	Center Mount Glazing Tile	36	VTFINT18048	Tackable Insert Tile	48	
VTFG2554064	Center Mount Glazing Tile	37	VTFINT18064	Tackable Insert Tile	49	
VTFG2554080	Center Mount Glazing Tile	37	VTFINT18080	Tackable Insert Tile	49	
VTFG2554096	Center Mount Glazing Tile	37	VTFINT18096	Tackable Insert Tile	49	
VTFG2560016	Center Mount Glazing Tile	36	VTFINT24016	Tackable Insert Tile	48	
VTFG2560032	Center Mount Glazing Tile	36	VTFINT24032	Tackable Insert Tile	48	
VTFG2560048	Center Mount Glazing Tile	36	VTFINT24048	Tackable Insert Tile	48	
VTFG2560064	Center Mount Glazing Tile	37	VTFINT24064	Tackable Insert Tile	49	
VTFG2560080	Center Mount Glazing Tile	37	VTFINT24080	Tackable Insert Tile	49	
VTFG2560096	Center Mount Glazing Tile	37	VTFINT24096	Tackable Insert Tile	49	
VTFINL12016	Laminate Insert Tile	42	VTFINT30016	Tackable Insert Tile	48	
VTFINL12032	Laminate Insert Tile	42	VTFINT30032	Tackable Insert Tile	48	
			VTFINT30048	Tackable Insert Tile	48	
			VTFINT30064	Tackable Insert Tile	49	

	Catalog No.	Description	Page	Catalog No.	Description	Page
Surface Materials	VTFINT30080	Tackable Insert Tile	49	VTFINW12016	Veneer Insert Tile.....	45
	VTFINT30096	Tackable Insert Tile	49	VTFINW12032	Veneer Insert Tile.....	45
	VTFINT36016	Tackable Insert Tile	48	VTFINW12048	Veneer Insert Tile.....	45
	VTFINT36032	Tackable Insert Tile	48	VTFINW12064	Veneer Insert Tile.....	46
	VTFINT36048	Tackable Insert Tile	48	VTFINW12080	Veneer Insert Tile.....	46
Space Planning	VTFINT36064	Tackable Insert Tile	49	VTFINW12096	Veneer Insert Tile.....	46
	VTFINT36080	Tackable Insert Tile	49	VTFINW12114	Veneer Insert Tile.....	47
	VTFINT36096	Tackable Insert Tile	49	VTFINW18016	Veneer Insert Tile.....	45
	VTFINT42016	Tackable Insert Tile	48	VTFINW18032	Veneer Insert Tile.....	45
	VTFINT42032	Tackable Insert Tile	48	VTFINW18048	Veneer Insert Tile.....	45
Monolithic Panels	VTFINT42048	Tackable Insert Tile	48	VTFINW18064	Veneer Insert Tile.....	46
	VTFINT42064	Tackable Insert Tile	49	VTFINW18080	Veneer Insert Tile.....	46
	VTFINT42080	Tackable Insert Tile	49	VTFINW18096	Veneer Insert Tile.....	46
	VTFINT42096	Tackable Insert Tile	49	VTFINW18114	Veneer Insert Tile.....	47
	VTFINT48016	Tackable Insert Tile	48	VTFINW24016	Veneer Insert Tile.....	45
Panel Frames	VTFINT48032	Tackable Insert Tile	48	VTFINW24032	Veneer Insert Tile.....	45
	VTFINT48048	Tackable Insert Tile	48	VTFINW24048	Veneer Insert Tile.....	45
	VTFINT48064	Tackable Insert Tile	49	VTFINW24064	Veneer Insert Tile.....	46
	VTFINT48080	Tackable Insert Tile	49	VTFINW24080	Veneer Insert Tile.....	46
	VTFINT48096	Tackable Insert Tile	49	VTFINW24096	Veneer Insert Tile.....	46
Doors	VTFINV12016	Vinyl Insert Tile.....	39	VTFINW24114	Veneer Insert Tile.....	47
	VTFINV12032	Vinyl Insert Tile.....	39	VTFINW30016	Veneer Insert Tile.....	45
	VTFINV12048	Vinyl Insert Tile.....	39	VTFINW30032	Veneer Insert Tile.....	45
	VTFINV12064	Vinyl Insert Tile.....	40	VTFINW30048	Veneer Insert Tile.....	45
	VTFINV12080	Vinyl Insert Tile.....	40	VTFINW30064	Veneer Insert Tile.....	46
Tiles	VTFINV12096	Vinyl Insert Tile.....	40	VTFINW30080	Veneer Insert Tile.....	46
	VTFINV12114	Vinyl Insert Tile.....	41	VTFINW30096	Veneer Insert Tile.....	46
	VTFINV18016	Vinyl Insert Tile.....	39	VTFINW30114	Veneer Insert Tile.....	47
	VTFINV18032	Vinyl Insert Tile.....	39	VTFINW36016	Veneer Insert Tile.....	45
	VTFINV18048	Vinyl Insert Tile.....	39	VTFINW36032	Veneer Insert Tile.....	45
Connectors	VTFINV18064	Vinyl Insert Tile.....	40	VTFINW36048	Veneer Insert Tile.....	45
	VTFINV18080	Vinyl Insert Tile.....	40	VTFINW36064	Veneer Insert Tile.....	46
	VTFINV18096	Vinyl Insert Tile.....	40	VTFINW36080	Veneer Insert Tile.....	46
	VTFINV18114	Vinyl Insert Tile.....	41	VTFINW36096	Veneer Insert Tile.....	46
	VTFINV24016	Vinyl Insert Tile.....	39	VTFINW36114	Veneer Insert Tile.....	47
Electrical	VTFINV24032	Vinyl Insert Tile.....	39	VTFINW42016	Veneer Insert Tile.....	45
	VTFINV24048	Vinyl Insert Tile.....	39	VTFINW42032	Veneer Insert Tile.....	45
	VTFINV24064	Vinyl Insert Tile.....	40	VTFINW42048	Veneer Insert Tile.....	45
	VTFINV24080	Vinyl Insert Tile.....	40	VTFINW42064	Veneer Insert Tile.....	46
	VTFINV24096	Vinyl Insert Tile.....	40	VTFINW42080	Veneer Insert Tile.....	46
Terms, Policies & Index	VTFINV24114	Vinyl Insert Tile.....	41	VTFINW42096	Veneer Insert Tile.....	46
	VTFINV30016	Vinyl Insert Tile.....	39	VTFINW42114	Veneer Insert Tile.....	47
	VTFINV30032	Vinyl Insert Tile.....	39	VTFINW48016	Veneer Insert Tile.....	45
	VTFINV30048	Vinyl Insert Tile.....	39	VTFINW48032	Veneer Insert Tile.....	45
	VTFINV30064	Vinyl Insert Tile.....	40	VTFINW48048	Veneer Insert Tile.....	45
	VTFINV30080	Vinyl Insert Tile.....	40	VTFINW48064	Veneer Insert Tile.....	46
	VTFINV30096	Vinyl Insert Tile.....	40	VTFINW48080	Veneer Insert Tile.....	46
	VTFINV30114	Vinyl Insert Tile.....	41	VTFINW48096	Veneer Insert Tile.....	46
	VTFINV36016	Vinyl Insert Tile.....	39	VTFINW48114	Veneer Insert Tile.....	47
	VTFINV36032	Vinyl Insert Tile.....	39	VTFOLGM12016	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV36048	Vinyl Insert Tile.....	39	VTFOLGM12032	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV36064	Vinyl Insert Tile.....	40	VTFOLGM12048	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV36080	Vinyl Insert Tile.....	40	VTFOLGM12064	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV36096	Vinyl Insert Tile.....	40	VTFOLGM12080	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV36114	Vinyl Insert Tile.....	41	VTFOLGM12096	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV42016	Vinyl Insert Tile.....	39	VTFOLGM18016	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV42032	Vinyl Insert Tile.....	39	VTFOLGM18032	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV42048	Vinyl Insert Tile.....	39	VTFOLGM18048	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV42064	Vinyl Insert Tile.....	40	VTFOLGM18064	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV42080	Vinyl Insert Tile.....	40	VTFOLGM18080	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV42096	Vinyl Insert Tile.....	40	VTFOLGM18096	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV42114	Vinyl Insert Tile.....	41	VTFOLGM24016	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV48016	Vinyl Insert Tile.....	39	VTFOLGM24032	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV48032	Vinyl Insert Tile.....	39	VTFOLGM24048	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV48048	Vinyl Insert Tile.....	39	VTFOLGM24064	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV48064	Vinyl Insert Tile.....	40	VTFOLGM24080	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV48080	Vinyl Insert Tile.....	40	VTFOLGM24096	Glass Marker Board Lower Outsert Tile.....	59
	VTFINV48096	Vinyl Insert Tile.....	40	VTFOLGM30016	Glass Marker Board Lower Outsert Tile.....	58
	VTFINV48114	Vinyl Insert Tile.....	41	VTFOLGM30032	Glass Marker Board Lower Outsert Tile.....	58

April 2017	P	1-800-893-8115	F	1-800-893-8121	95
------------	---	----------------	---	----------------	----

	Catalog No.	Description	Page	Catalog No.	Description	Page
Surface Materials	VTFOLMGM48016	Glass Marker Board - Steel Backed Lower Outsert Tile.....	62	VTFOUGM30016	Glass Marker Board Upper Outsert Tile	60
	VTFOLMGM48032	Glass Marker Board - Steel Backed Lower Outsert Tile.....	62	VTFOUGM30032	Glass Marker Board Upper Outsert Tile	60
	VTFOLMGM48048	Glass Marker Board - Steel Backed Lower Outsert Tile.....	62	VTFOUGM30048	Glass Marker Board Upper Outsert Tile	60
Space Planning	VTFOLMGM48064	Glass Marker Board - Steel Backed Lower Outsert Tile.....	63	VTFOUGM30064	Glass Marker Board Upper Outsert Tile	61
	VTFOLMGM48080	Glass Marker Board - Steel Backed Lower Outsert Tile.....	63	VTFOUGM30096	Glass Marker Board Upper Outsert Tile	61
	VTFOLMGM48096	Glass Marker Board - Steel Backed Lower Outsert Tile.....	63	VTFOUGM36016	Glass Marker Board Upper Outsert Tile	60
Monolithic Panels	VTFOLW12016	Veneer Lower Outsert Tile	54	VTFOUGM36032	Glass Marker Board Upper Outsert Tile	60
	VTFOLW12032	Veneer Lower Outsert Tile	54	VTFOUGM36048	Glass Marker Board Upper Outsert Tile	60
	VTFOLW12048	Veneer Lower Outsert Tile	54	VTFOUGM36064	Glass Marker Board Upper Outsert Tile	61
Panel Frames	VTFOLW12064	Veneer Lower Outsert Tile	55	VTFOUGM36096	Glass Marker Board Upper Outsert Tile	61
	VTFOLW12080	Veneer Lower Outsert Tile	55	VTFOUGM42016	Glass Marker Board Upper Outsert Tile	60
	VTFOLW12096	Veneer Lower Outsert Tile	55	VTFOUGM42032	Glass Marker Board Upper Outsert Tile	60
Doors	VTFOLW18016	Veneer Lower Outsert Tile	54	VTFOUGM42048	Glass Marker Board Upper Outsert Tile	60
	VTFOLW18032	Veneer Lower Outsert Tile	54	VTFOUGM42064	Glass Marker Board Upper Outsert Tile	61
	VTFOLW18048	Veneer Lower Outsert Tile	54	VTFOUGM42096	Glass Marker Board Upper Outsert Tile	61
Tiles	VTFOLW18064	Veneer Lower Outsert Tile	55	VTFOUGM48016	Glass Marker Board Upper Outsert Tile	60
	VTFOLW18080	Veneer Lower Outsert Tile	55	VTFOUGM48032	Glass Marker Board Upper Outsert Tile	60
	VTFOLW18096	Veneer Lower Outsert Tile	55	VTFOUGM48048	Glass Marker Board Upper Outsert Tile	60
Connectors	VTFOLW24016	Veneer Lower Outsert Tile	54	VTFOUGM48064	Glass Marker Board Upper Outsert Tile	61
	VTFOLW24032	Veneer Lower Outsert Tile	54	VTFOUGM48096	Glass Marker Board Upper Outsert Tile	61
	VTFOLW24048	Veneer Lower Outsert Tile	54	VTFOUL12016	Laminate Upper Outsert Tile.....	52
Electrical	VTFOLW24064	Veneer Lower Outsert Tile	55	VTFOUL12032	Laminate Upper Outsert Tile.....	52
	VTFOLW24080	Veneer Lower Outsert Tile	55	VTFOUL12048	Laminate Upper Outsert Tile.....	52
	VTFOLW24096	Veneer Lower Outsert Tile	55	VTFOUL12064	Laminate Upper Outsert Tile.....	53
Terms, Policies & Index	VTFOLW30016	Veneer Lower Outsert Tile	54	VTFOUL12080	Laminate Upper Outsert Tile.....	53
	VTFOLW30032	Veneer Lower Outsert Tile	54	VTFOUL12096	Laminate Upper Outsert Tile.....	53
	VTFOLW30048	Veneer Lower Outsert Tile	54	VTFOUL18016	Laminate Upper Outsert Tile.....	52
	VTFOLW30064	Veneer Lower Outsert Tile	55	VTFOUL18032	Laminate Upper Outsert Tile.....	52
	VTFOLW30080	Veneer Lower Outsert Tile	55	VTFOUL18048	Laminate Upper Outsert Tile.....	52
	VTFOLW30096	Veneer Lower Outsert Tile	55	VTFOUL18064	Laminate Upper Outsert Tile.....	53
	VTFOLW36016	Veneer Lower Outsert Tile	54	VTFOUL18080	Laminate Upper Outsert Tile.....	53
	VTFOLW36032	Veneer Lower Outsert Tile	54	VTFOUL18096	Laminate Upper Outsert Tile.....	53
	VTFOLW36048	Veneer Lower Outsert Tile	54	VTFOUL24016	Laminate Upper Outsert Tile.....	52
	VTFOLW36064	Veneer Lower Outsert Tile	55	VTFOUL24032	Laminate Upper Outsert Tile.....	52
	VTFOLW36080	Veneer Lower Outsert Tile	55	VTFOUL24048	Laminate Upper Outsert Tile.....	52
	VTFOLW36096	Veneer Lower Outsert Tile	55	VTFOUL24064	Laminate Upper Outsert Tile.....	53
	VTFOLW42016	Veneer Lower Outsert Tile	54	VTFOUL24080	Laminate Upper Outsert Tile.....	53
	VTFOLW42032	Veneer Lower Outsert Tile	54	VTFOUL24096	Laminate Upper Outsert Tile.....	53
	VTFOLW42048	Veneer Lower Outsert Tile	54	VTFOUL30016	Laminate Upper Outsert Tile.....	52
	VTFOLW42064	Veneer Lower Outsert Tile	55	VTFOUL30032	Laminate Upper Outsert Tile.....	52
	VTFOLW42080	Veneer Lower Outsert Tile	55	VTFOUL30048	Laminate Upper Outsert Tile.....	52
	VTFOLW42096	Veneer Lower Outsert Tile	55	VTFOUL30064	Laminate Upper Outsert Tile.....	53
	VTFOLW48016	Veneer Lower Outsert Tile	54	VTFOUL30080	Laminate Upper Outsert Tile.....	53
	VTFOLW48032	Veneer Lower Outsert Tile	54	VTFOUL30096	Laminate Upper Outsert Tile.....	53
	VTFOLW48048	Veneer Lower Outsert Tile	54	VTFOUL36016	Laminate Upper Outsert Tile.....	52
	VTFOLW48064	Veneer Lower Outsert Tile	55	VTFOUL36032	Laminate Upper Outsert Tile.....	52
	VTFOLW48080	Veneer Lower Outsert Tile	55	VTFOUL36048	Laminate Upper Outsert Tile.....	52
	VTFOLW48096	Veneer Lower Outsert Tile	55	VTFOUL36064	Laminate Upper Outsert Tile.....	53
	VTFOUGM12016	Glass Marker Board Upper Outsert Tile	60	VTFOUL36080	Laminate Upper Outsert Tile.....	53
	VTFOUGM12032	Glass Marker Board Upper Outsert Tile	60	VTFOUL36096	Laminate Upper Outsert Tile.....	53
	VTFOUGM12048	Glass Marker Board Upper Outsert Tile	60	VTFOUL42016	Laminate Upper Outsert Tile.....	52
	VTFOUGM12064	Glass Marker Board Upper Outsert Tile	61	VTFOUL42032	Laminate Upper Outsert Tile.....	52
	VTFOUGM12096	Glass Marker Board Upper Outsert Tile	61	VTFOUL42048	Laminate Upper Outsert Tile.....	52
	VTFOUGM18016	Glass Marker Board Upper Outsert Tile	60	VTFOUL42064	Laminate Upper Outsert Tile.....	53
	VTFOUGM18032	Glass Marker Board Upper Outsert Tile	60	VTFOUL42080	Laminate Upper Outsert Tile.....	53
	VTFOUGM18048	Glass Marker Board Upper Outsert Tile	60	VTFOUL42096	Laminate Upper Outsert Tile.....	53
	VTFOUGM18064	Glass Marker Board Upper Outsert Tile	61	VTFOUL48016	Laminate Upper Outsert Tile.....	52
	VTFOUGM18096	Glass Marker Board Upper Outsert Tile	61	VTFOUL48032	Laminate Upper Outsert Tile.....	52
	VTFOUGM24016	Glass Marker Board Upper Outsert Tile	60	VTFOUL48048	Laminate Upper Outsert Tile.....	52
	VTFOUGM24032	Glass Marker Board Upper Outsert Tile	60	VTFOUL48064	Laminate Upper Outsert Tile.....	53
	VTFOUGM24048	Glass Marker Board Upper Outsert Tile	60	VTFOUL48080	Laminate Upper Outsert Tile.....	53
	VTFOUGM24064	Glass Marker Board Upper Outsert Tile	61	VTFOUL48096	Laminate Upper Outsert Tile.....	53
	VTFOUGM24096	Glass Marker Board Upper Outsert Tile	61	VTFOUMGM12016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64
				VTFOUMGM12032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64
				VTFOUMGM12048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64

Catalog No.	Description	Page	Catalog No.	Description	Page
VTFOUMGM12064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUMGM48064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65
VTFOUMGM12080	Glass Marker Board-Steel Backed Upper Outsert Tile.....	65	VTFOUMGM48080	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65
VTFOUMGM18016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUMGM48096	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65
VTFOUMGM18032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW12016	Veneer Upper Outsert Tile.....	56
VTFOUMGM18048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW12032	Veneer Upper Outsert Tile.....	56
VTFOUMGM18064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW12048	Veneer Upper Outsert Tile.....	56
VTFOUMGM18080	Glass Marker Board-Steel Backed Upper Outsert Tile.....	65	VTFOUW12064	Veneer Upper Outsert Tile.....	57
VTFOUMGM24016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW12080	Veneer Upper Outsert Tile.....	57
VTFOUMGM24032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW12096	Veneer Upper Outsert Tile.....	57
VTFOUMGM24048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW18016	Veneer Upper Outsert Tile.....	56
VTFOUMGM24064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW18032	Veneer Upper Outsert Tile.....	56
VTFOUMGM24080	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW18048	Veneer Upper Outsert Tile.....	56
VTFOUMGM24096	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW18064	Veneer Upper Outsert Tile.....	57
VTFOUMGM30016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW18080	Veneer Upper Outsert Tile.....	57
VTFOUMGM30032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW18096	Veneer Upper Outsert Tile.....	57
VTFOUMGM30048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW24016	Veneer Upper Outsert Tile.....	56
VTFOUMGM30064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW24032	Veneer Upper Outsert Tile.....	56
VTFOUMGM30080	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW24048	Veneer Upper Outsert Tile.....	56
VTFOUMGM30096	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW24064	Veneer Upper Outsert Tile.....	57
VTFOUMGM36016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW24080	Veneer Upper Outsert Tile.....	57
VTFOUMGM36032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW24096	Veneer Upper Outsert Tile.....	57
VTFOUMGM36048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW30016	Veneer Upper Outsert Tile.....	56
VTFOUMGM36064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW30032	Veneer Upper Outsert Tile.....	56
VTFOUMGM36080	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW30048	Veneer Upper Outsert Tile.....	56
VTFOUMGM36096	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW30064	Veneer Upper Outsert Tile.....	57
VTFOUMGM42016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW30080	Veneer Upper Outsert Tile.....	57
VTFOUMGM42032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW30096	Veneer Upper Outsert Tile.....	57
VTFOUMGM42048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW36016	Veneer Upper Outsert Tile.....	56
VTFOUMGM42064	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW36032	Veneer Upper Outsert Tile.....	56
VTFOUMGM42080	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW36048	Veneer Upper Outsert Tile.....	56
VTFOUMGM42096	Glass Marker Board - Steel Backed Upper Outsert Tile.....	65	VTFOUW36064	Veneer Upper Outsert Tile.....	57
VTFOUMGM48016	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW36080	Veneer Upper Outsert Tile.....	57
VTFOUMGM48032	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW36096	Veneer Upper Outsert Tile.....	57
VTFOUMGM48048	Glass Marker Board - Steel Backed Upper Outsert Tile.....	64	VTFOUW42016	Veneer Upper Outsert Tile.....	56
			VTFOUW42032	Veneer Upper Outsert Tile.....	56
			VTFOUW42048	Veneer Upper Outsert Tile.....	56
			VTFOUW42064	Veneer Upper Outsert Tile.....	57
			VTFOUW42080	Veneer Upper Outsert Tile.....	57
			VTFOUW42096	Veneer Upper Outsert Tile.....	57
			VTFOUW48016	Veneer Upper Outsert Tile.....	56
			VTFOUW48032	Veneer Upper Outsert Tile.....	56
			VTFOUW48048	Veneer Upper Outsert Tile.....	56
			VTFOUW48064	Veneer Upper Outsert Tile.....	57
			VTFOUW48080	Veneer Upper Outsert Tile.....	57
			VTFOUW48096	Veneer Upper Outsert Tile.....	57
			VTGBLOCK14	1" Ceiling Grid Blocks.....	68
			VTGBLOCK38	1" Ceiling Grid Blocks.....	68
			VTPINLINE10	In-Line Connector.....	72
			VTP9010	90 Degree Corner Connector.....	72
			VTP3WAY10CVC	3-Way Connector.....	72
			VTP3WAY10VCC	3-Way Connector.....	72
			VTP3WAY10VVC	3-Way Connector.....	72
			VRGBLOCK14	1" Ceiling Grid Blocks.....	68
			VRGBLOCK38	1" Ceiling Grid Blocks.....	68
			VTGBLOCKS14	9/16" Ceiling Grid Blocks.....	68
			VTGBLOCKS38	9/16" Ceiling Grid Blocks.....	68
			VRGBLOCKS14	9/16" Ceiling Grid Blocks.....	68
			VRGBLOCKS38	9/16" Ceiling Grid Blocks.....	68
			VWEB	Electric Hardwire.....	75

Surface
MaterialsSpace
PlanningMonolithic
PanelsPanel
Frames

Doors

Tiles

Connectors

Electrical

Terms, Policies
& Index

Surface Materials	
Space Planning	
Monolithic Panels	
Panel Frames	
Doors	
Tiles	
Connectors	
Electrical	
Terms, Policies & Index	