

> Architectural Products

TrendWall® | Clear Wall | Access Flooring



Price List

Pricing Effective
April 2017

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

Trendway >

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 work stations.

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. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. 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 or laminate 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.

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.

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 many 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)

Panel Fabrics

Fine Point Grade 1

	Victor
BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Intermix Grade 1

	Guilford of Maine
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

	Guilford of Maine
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
KDG	Cement

Universe Grade 1

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

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

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

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

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

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	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Verse Grade 2

	Momentum
B31	Field
B32	Pyrite
B33	Sandhurst
B34	Twilight

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

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

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	Nimbus
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

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

Surface Trends Program

Solid

 Wilsonart	Grade 1
J04	Shadow

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

Solid

 Nevamar	Grade 1
J0F	Cordial Gray

Pattern

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

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

Wood Grain

 Pionite	Grade 1
J3T	Spice Walnut
J39	Looks Likatre
J3A	Leave Likatre
J3C	Seems Likatre
J3D	Appears Likatre

Wilsonart Extended Color Offering

Trendway offers an extensive selection of graded-in Wilsonart laminate colors under the Extended Color Program. Please note that lead times may be longer than our standard. To see the current offering, please consult the Wilsonart Extended Color Offering document. This can be found in the Graded In & Fabric Cards page of the Surface Materials section of Trenddealer.

Wood Grain

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

Wood Grain

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

Fabric patterns noted with ⓔ are available in Trendway's Express program.

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		

Wood Veneer

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

Note: Extended lead times apply to wood veneers.

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 (TrendWall Clear only)
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Panel Vinyls**Wood Grain**

AS2	American Natural
AS3	Russian Maple
AS4	Sorrel Pear

Solid

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

Door Vinyls

Door edge color will be as indicated unless otherwise specified.

Wood Grain

AS2	American Natural	Match panel trim color
AS3	Russian Maple	Match panel trim color
AS4	Sorrel Pear	Match panel trim color

Door Edge Color**Solid**

V38	Textured Gray	Gray
V39	Textured Charcoal	Charcoal
V41	Textured Pebble	Pebble
V48	Textured Sand	Sand
V49	Textured Stucco	Stucco
V51	Textured Light Gray	Light Gray

Note: Lite frame and louvers match panel trim color.

Glazing

TrendWall

TrendWall can be specified with or without Trendway-supplied glazing. If specified to be supplied by Trendway, the glazing will be shipped separately in its own crating to be installed AFTER the panels have been installed.

Note: If glazing is to be supplied by Trendway, there is a crating upcharge for orders less than 10 pieces. Pricing is as follows:

- Eastern Region – \$350 list
- Southern Region – \$450 list
- Western Region (including all of Canada) – \$650 list

Trendway offers several glazing options for its glass panels, doors and transoms.

- GN – No Glazing, supplied in the field
- G1 – 3form Ecoresins™ – Available in several patterns and colors as shown in the table below. Please note that 3form Ecoresins cannot be used in Full Height, Single opening panels.
- G2 – Tempered Glass
- G3 – Safety Glass

TrendWall Swing Door & Panels – Glass Options

Safety Glass G2

T03 1/4" Clear Tempered Glass

Safety Glass G3

T04 1/4" Frost Tempered Glass

T05 1/4" Clear Laminated Glass

Standard 3form Color Option G1

E01 Solo Supermatte Ecoresin

E02 Solo Aqua Supermatte Ecoresin

E03 Spider Ecoresin

TrendWall Sliding Door – Glass Options

Safety Glass G1Z

T2A 1/4" Clear Tempered Glass

Safety Glass G3Z

T2C 1/4" Frost Tempered Glass

T2B 1/4" Clear Laminated Glass

Standard 3form Color Option G5Z

T2E Solo Supermatte Ecoresin

T2F Solo Aqua Supermatte Ecoresin

T2G Spider Ecoresin

Clear Wall

Clear Wall 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. Clear Wall Inserts and Frameless Glass Sliding Door are offered in a 1/2" thickness only. The G2 1/4" tempered glass is only available for Clear Wall on the Sliding Framed Door.

Clear Wall Glazing – 1/2" thickness

E3B 1/2" Clear Tempered Glass

E3C 1/2" Low Iron

E3D 1/2" Frost Tempered

CROSS REFERENCE

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

Pattern Name	Type	HPL Capture, Choices, Contrada, Pack	TFL Intrinsic, Trig	Edgebanding	Wood Veneer Choices, Contrada
Beigewood	Woodgrain	J0G	XZ8	W8	M4
Brazilwood	Woodgrain	J0D	XZE	WE	M5
Brighton Walnut*	Woodgrain	J1M			
Canella Rustik	Woodgrain	JA1	XZ0	W0	
Carmello Mist	Woodgrain	JA2	XZA	WA	
Cherry*	Woodgrain				R
Chocolate Pear	Woodgrain	J0A	XZ5	W4	M7
Crown Cherry*	Woodgrain			W1	
Drift Loud	Woodgrain	JA3	XZR	WR	
Empire Mahogany	Woodgrain	J2A	XZ3	W7	M8
Fonthill Pear	Woodgrain	J28	XZB	W3	M1
Fusion Maple	Woodgrain	J25	XZ2	W5	M2
Mahogany*	Woodgrain				F
Maple*	Woodgrain				I
New Age Oak	Woodgrain	J1J	XZ9	W9	M3
Oak*	Woodgrain				A
Wild Cherry	Woodgrain	J1R	XZ1	W6	M9
White Zebrine	Woodgrain	JA4	XZT	WT	

Color Name	Type	HPL Capture, Choices, Contrada, Pack	TFL Intrinsic, Trig	Edgebanding	Finish Code
Black	Solid		XZ4		
Charcoal**	Solid	583		K	K
Designer White**	Solid	J0C	XZH	E1	DW
Gray**	Solid	520		G	G
Light Gray**	Solid	573	XZM	L	L
Pebble**	Solid			P	P
Platinum**	Solid			PA	PA
Sand**	Solid	J20		Y	Y
Slate Grey	Solid	J08	XZK	E2	
Stucco J**	Solid	J11		J	

* Legacy - available but not promoted

** Trendway standard trim paint color

TRENDWALL MOVEABLE WALLS

TrendWall panels are the first floor-to-ceiling panels to integrate fully with the open plan office. With the use of the TrendWall Straight Component Mounting Rails, Choices components can be mounted to ceiling height panels in the same manner as the open plan system. This compatibility offers the privacy of floor-to-ceiling panels with the flexibility of open plan components.

Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths which may be field trimmed for a clean, permanent appearance. When a corner or end condition is specified, Trendway includes all needed trim kits.

Electrical and communications needs can be channeled through wireways located between panels behind pilaster and at the base of each panel. When TrendWall POWERPAC® Electrical is specified, Trendway will plan and include the electrical components and the optional pilaster covers with switch or receptacle punch-outs.

PANEL TYPES

Vinyl Panels

Vinyl surfaced TrendWall panels have welded steel frames with vinyl laminated to gypsum surfaces. The core is filled with therma-fiber. The Vinyl Panel provides an attractive, easily maintained panel to meet any layout requirement.

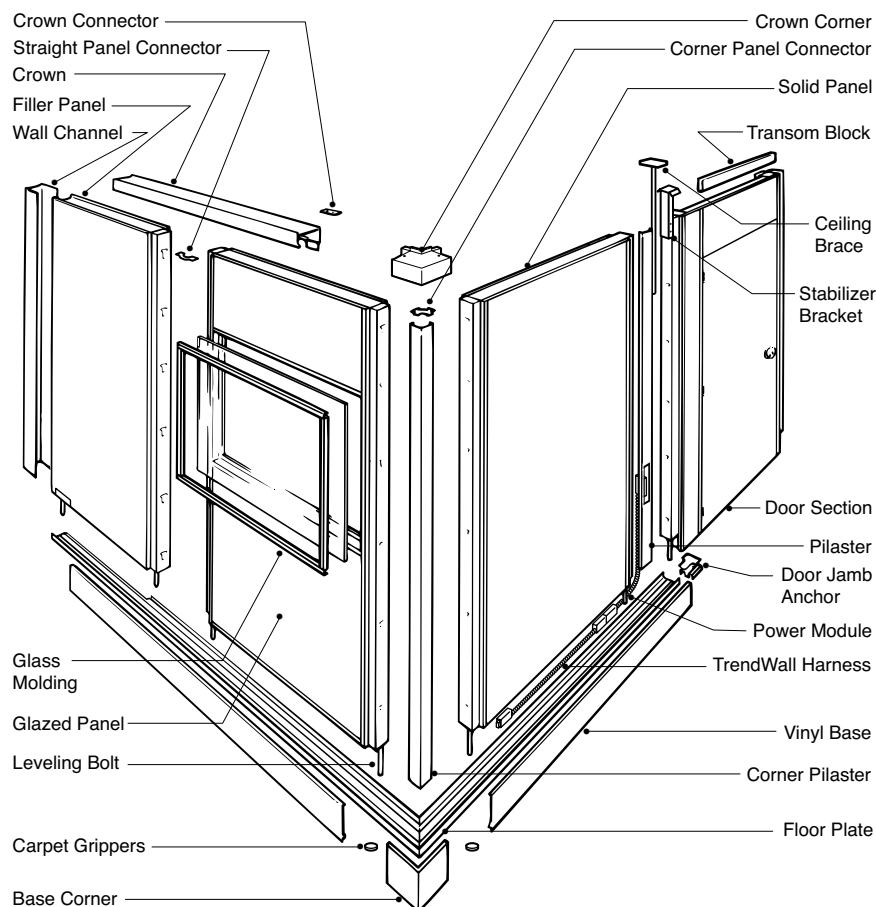
Vinyl Panels are available in a wide range of solid colors and simulated wood grains.

Fabric Panels

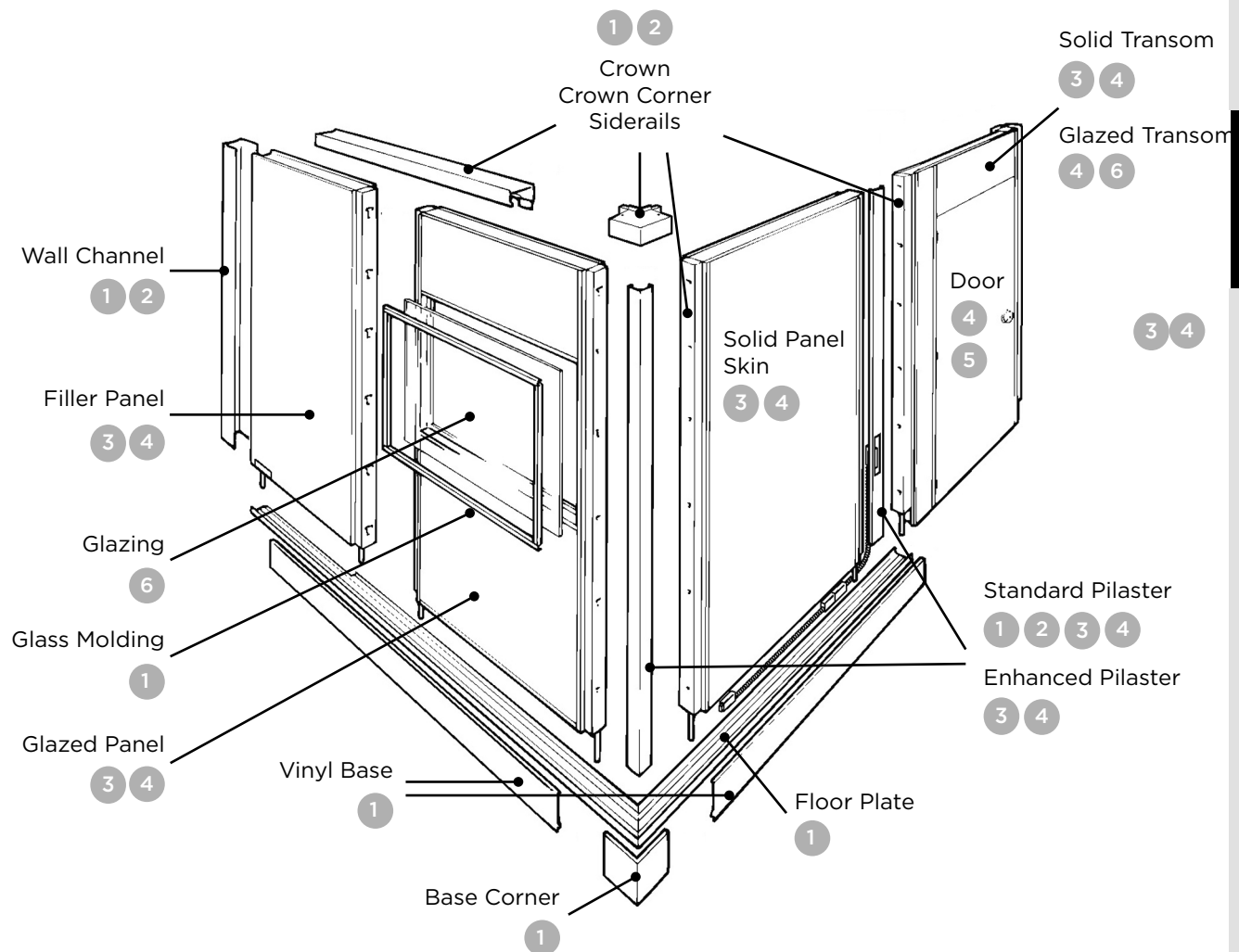
Fabric Panels are made with the same construction as the Vinyl Panels. The surface is laminated with fabric. They are available in five fabric grades and a wide variety of colors.

Vinyl/Fabric Panels

Vinyl/Fabric Panels offer the advantages of the durability of vinyl on one side of the panel and aesthetics of fabric on the other. A typical application would be a shared wall between a storage room and an executive office, with the fabric side facing the office. These panels are available in the full range of vinyls and fabrics.



TrendWall Surface Material Legend



Trim and Paint Colors

- 1 Smooth Trim and Paint Colors
- 2 Textured Paint Colors

Fabric

3 TrendWall-Approved Fabric

Cape Cod	Proverb
Fine Point	Pursuit
Glint	Script
Intermix	Sprite
Kinect	Strata
Meander	Tabby Weave
Metallation	Tenor
Netiquette	Universe
Pact	Verse

Vinyl

- 4 Textured Vinyl
 - Textured Charcoal.....V39
 - Textured Designer White.....V52
 - Textured Gray.....V38
 - Textured Light Gray.....V51
 - Textured Pebble.....V41
 - Textured Sand.....V48
 - Textured Stucco.....V49
- Smooth Vinyl
 - American Natural.....AS2
 - Russian Maple.....AS3
 - Sorrel Pear.....AS4

Laminates (HPL)

- 5 See current price list for complete listing

Glazing

- 6 Clear Tempered Glass.....T03
- Frosted Tempered Glass.....T04
- Clear Laminated Glass.....T05
- 3form Ecoresin
 - Solo Supermatte.....E01
 - Solo Aqua Supermatte.....E02
 - Spider.....E03

	Surface Materials	TrendWall Information	TrendWall Space Planning	TrendWall Panels	TrendWall Doors	TrendWall Accessories	TrendWall Conditions	TrendWall Electrical Components
	Glazed Panels — Hi Lite, Full Lite, Full Lite to Door Height and Window Lite All Glazed Panels have steel frame construction and are available in vinyl or fabric surfaces. Panels are shipped without glass but include an extruded vinyl molding designed to accommodate glass thickness of 1/4" (6). The Hi Lite Panel has an opening starting at the 6'8" (2032) or 7' (2134) door height and extending to the crown. The Full Lite Panel has an opening that extends from just above the base to the crown. The Full Lite to Door Height Panel has an opening that starts at just above the base but only extends to door height 6'8" (2032) and 7' (2134). The Window Lite Panel has a standard opening which starts at 42" (1067) above the floor and extends to door height. Optional sized openings are available and should be specified on the order form. You should contact your local glass supplier for the proper type of glass to be used for your application. Trendway recommends the purchase of safety glass.	Wall Filler Panels Wall Filler Panels are available to compensate for uneven wall conditions without shimming. A wall filler panel has a vinyl or fabric surface laminated to a core of foam and gypsum. The filler panel is placed at the end of a run of panels that abuts a fixed wall. Because one end of the panel can be easily field trimmed, it can compensate for inexact measurements or uneven wall conditions.	Glazed Panel Options Trendway offers four ways to add glazing to Glazed Panels and doors. • GN – No Glazing, supplied in the field • G1 – 3form Ecoresins™ – Available in several patterns and colors as shown in the table below. Please note that 3form Ecoresins cannot be used in Full Height, Single opening panels. • G2 – Tempered Glass • G3 – Frost or Clear Laminated Glass The maximum cut size for any 3form® material is 74" (1880), which means that Ecoresin™ can be used in all glazed applications, except for non-segmented full lite panels. See page 12 for glass sizes.	Door Sections Door Sections are available in 4' (1219) and 3.5' (1041) widths with or without vinyl or fabric surfaced side panels. Standard doors are vinyl surfaced, 3' (914) by 6'8" (2032) or 7' (2134) by 1 3/4" (44)-thick hollow core. Door Panels are shipped with doors pre-hung in steel jams with hinges and Lever Passage set. Six standard swing door styles are available: Flush, Flush with Standard Louver, Half Lite, Half Lite with Louver, Vision Lite, or solid core door with Full Lite (glass not included in any door). Optional doors and hardware may be specified by contacting Trendway Customer Care at 1-866-584-0201. Doors and Transoms are also available in special finishes.	Panel Connections The TrendWall Panel System has one-piece connectors that slide into slots in the panel's side rails. Connectors are designed to accommodate the laying-in of electrical and communications wiring while still allowing the removal of the panel without disturbing the wiring. All panels are shipped with the connectors required for attaching one panel to another. Corner Connectors will be included for each corner condition that is specified in the panel layout. If the layout requires angles other than 180° or 90°, you can specify the angle required on the order form. Where special requirements are needed, you should send a copy of the layout along with your order, noting the areas requiring special conditions. There will be an extra charge for these special conditions. Extended and Half-Extended Corner Connectors are required for use with Corner Component Mounting Rails.	Pilasters Pilasters are available in Standard or Enhanced styles and are designed to snap into place between panels to conceal the panel connectors and wiring. Panels include two matching pilasters, one for each side of the panel. Standard punchouts are available. Optional factory modification to pilasters is available to accommodate switches, duplex receptacles and slots for component mounting. Pilasters are available in all vinyl finishes and all fabric colors.	Component Mounting Kits Straight Component Mounting Kits are double-slotted rails which attach between TrendWall panels in a straight-line condition to accept Trendway open plan systems components. Do not use with Cornice High Panels or Ceiling Filler Panels. Each slotted rail contains 2 vertical rows of 9/16" (14) slots on 1" (25) centers up to a height of 84" (2134). These slots allow two component end panels to be hung side-by-side on the same bracket. You will need two mounting kits to hang one component.	However, you can hang two components side-by-side by using three mounting kits. Pilasters will be slit on site in the exact location where you wish to put the component. Crown and Vinyl Base Trendway provides the service of figuring the trim pieces and vinyl base required for all straight line or corner conditions that are indicated in the layout. These trim, Vinyl Base, and Crown are included in the price and are shipped with the panels. Crown and Vinyl Base are shipped in 6' (1829) or 12' (3658) lengths and must be trimmed at the site if necessary. Crown Corners are pre-formed. ELECTRICAL COMPONENTS Power Modules Power Modules are available in three styles to bring power access to the area between the panels at varying heights. One end has a connector for attachment to Pass-Through Harnesses and the other end has a distribution block to accept Power Duplexes, one on each side. Power Duplexes The Power Duplex plugs into the distribution block on the Power Module to access the power circuit. Each Power Duplex is clearly marked for Circuit I, II, III or IVΔ access. Circuit IVΔ has an orange numeral and delta symbol (Δ) to indicate it accesses the dedicated circuit. Top Feed The CFTP Ceiling Feed supplies power from the ceiling to the distribution block on the Power Module. Pass-Through Harnesses Pass-Through Harnesses bring power from a feed point to a distribution point at a Power Module. Harnesses are available in lengths from 24" (610) to 141" (3581) in 3" (76) increments. Electrical boxes for hardwire and switch patch: • Appleton M1-250 (Orderable through Trendway #SITM1250) • Bowers 1-MBS • Raco 562 • Thomas & Betts GW-125-C • or equivalent

*3form and Ecoresin are trademarks of 3form.

With a knowledge of the TrendWall product offering, you can now begin to plan your space.

If you are working with an existing space, you must make an on-site inspection to determine the ceiling height. This is probably the most important step in the design phase. TrendWall panels have $\frac{3}{4}$ " (19) adjustment upward and $\frac{3}{4}$ " (19) adjustment downward.

Panels are available in three standard heights of 8' (2438), 9' (2743) and 10' (3048) for floor-to-ceiling applications. However, if your requirements call for a panel of 7'2" (2184) for cornice height installations, you can specify that size and use the 8' (2438) panel price.

The area into which the Crown is attached must be sound. When installing into a suspended ceiling, the Crown is screwed into the metal "T" frames with self-tapping screws.

There are many physical characteristics of a building that can be critical to the development of your space plan. Besides the ceiling height, there are windows, columns, doors, elevators, light fixtures, sprinklers and ductwork. Also, observe interior finishes and floor construction and record all of this data on your first trip to the job site to save on return trips.

Trendway will assist in developing your space planning, figuring the panel widths and types of hardware needed. All you need to do is determine the size of the office and the requirements of the individual in the space. Do this by surveying departments or individuals to find the equipment and amount of work area required. This will determine the filling, work surface storage and special equipment needs of each office. This information should be provided to Trendway; then Trendway can assist in developing the final space plan.

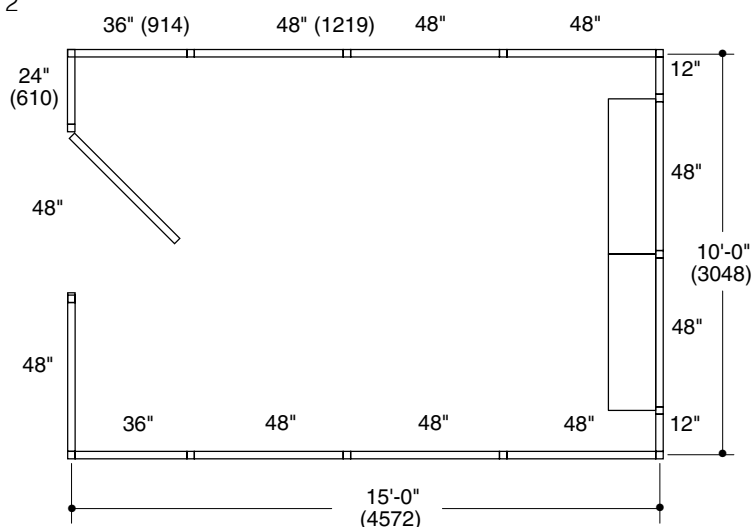
TrendWall Office Layout

When designing your layout, it is best to work in standard dimensions of even footage. An example is shown in the sample layout (Figure 2): 15' (4572) by 10' (3048).

An important consideration is the cost of the different panel types and sizes. The most cost-efficient size is the 4' (1219)-wide panel (see "Panel Pricing"). It takes less time to install 12 lineal feet of 4' (1219) panels than 12 lineal feet of 2' (610) panels. Also, for future changes, standard width panel modules will make modifications easier.

The first step is to measure the perimeter dimension of the space to be enclosed. Be sure to measure through door

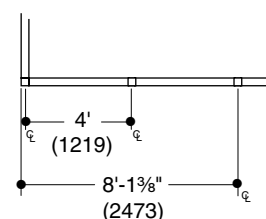
Figure 2



sections and glazed panels. This represents the total footage of TrendWall panels required. The individual cost of the door is an added upcharge page 30.

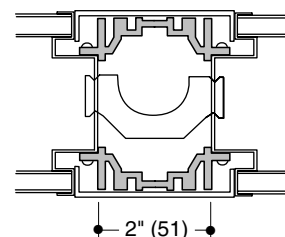
Panel widths are based on center-to-center of the connection device so there is no addition of width in a straight line connection. TrendWall panels are $2\frac{3}{4}$ " (70) thick. Half this thickness $1\frac{3}{8}$ " (35) must be added to the length of the panel run for an outside dimension, or subtracted for an inside dimension when panels are joined in a 90° corner condition (Figure 3).

Figure 3



Once you have decided the amount of space and the components desired, Trendway will figure the widths of panels needed to achieve your office plan. Notice that we have used two 4' (1219)-wide panels to accommodate the Lateral Files side-to-side (Figure 2). 1' (305)-wide panels on either end of that wall make up the rest of the 10' (3048) width and center the components on the wall. Minimum width panel available is 6" (152).

Figure 4



Component Planning

TrendWall panels accommodate mounting of Trendway's Choices components. **Component mounting is intended only for floor-to-ceiling panels.**

Component Mounting Kits are used for Straight Panel conditions and attach between panels without adding to the panel run width. Component Mounting Kits contain two vertical rows of slots to 84" (2134) high. Two kits are required to hang one component. Two components can be hung side-by-side on three Mounting Kits (Figures 2 and 4).

Component Mounting Rail Load Capacities (Figure 5 and 6)

- 1. Hanging Work Surfaces — up to and including 48" (1219) wide: Up to 24" (610) deep maximum — 4.5 pounds (2kg) per linear inch (25), uniformly distributed.
- 2. Hanging Work Surfaces — over 48" (1219) up to and including 72" (1829) wide: Require three work surface supports up to 24" (610) deep — 4.5 pounds (2kg) per linear inch (25), uniformly distributed.
- 3. Greater than 24" (610)-deep work surface must be floor supported.

Figure 5

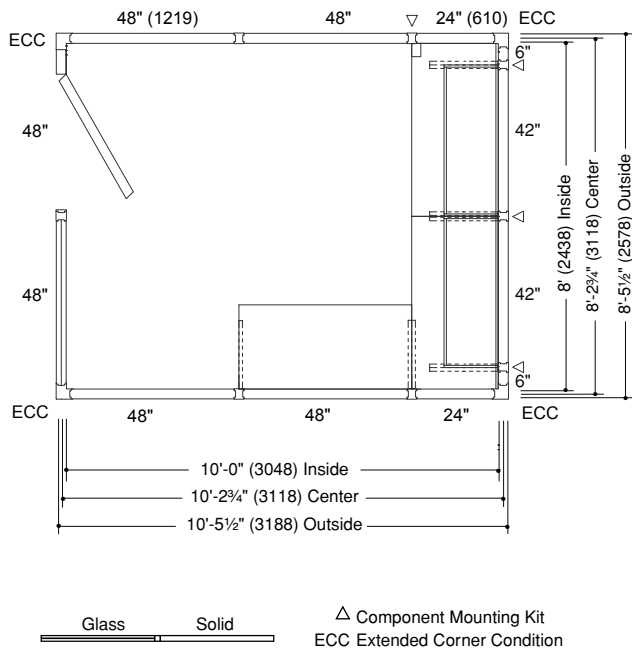
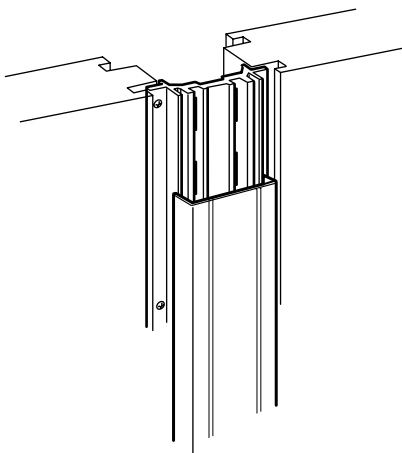


Figure 6



ELECTRICAL PLANNING

POWERPAC® Electrical

The TrendWall POWERPAC® 8 Wire Electrical System offers the power and flexibility of four circuits, one with a dedicated neutral and ground.

The TrendWall electrical system is routed through the base wireway and up or down through the connections between panels. Power is distributed from panel-to-panel or a run of panels by the use of Pass-Through Harnesses. Pass-Through Harnesses are available in lengths of 24" (610) to 141" (3581) in 3" (76) increments. Power Modules are plugged into the Pass-Through Harnesses to provide power to the plug-in duplex receptacles. The SITCFTP Ceiling Feed supplies power from the ceiling or floor to the distribution block on the Power Module.

Power Modules are available in two heights; 14" (356) on-center from the floor for standard height and 32" (813) on-center from the floor for work height access above a work surface. An optional work height adapter is available to extend power from a standard height module to work height. Power Modules attach between panels in standard width Straight Connections only. They will not attach in extended conditions.

Hardwire Option

TrendWall Panels can be hardwired, if required, by routing conduit through the base wireways and run either up or down through the connections between panels. Electrical outlets and switches are mounted in junction boxes attached to the conduit.

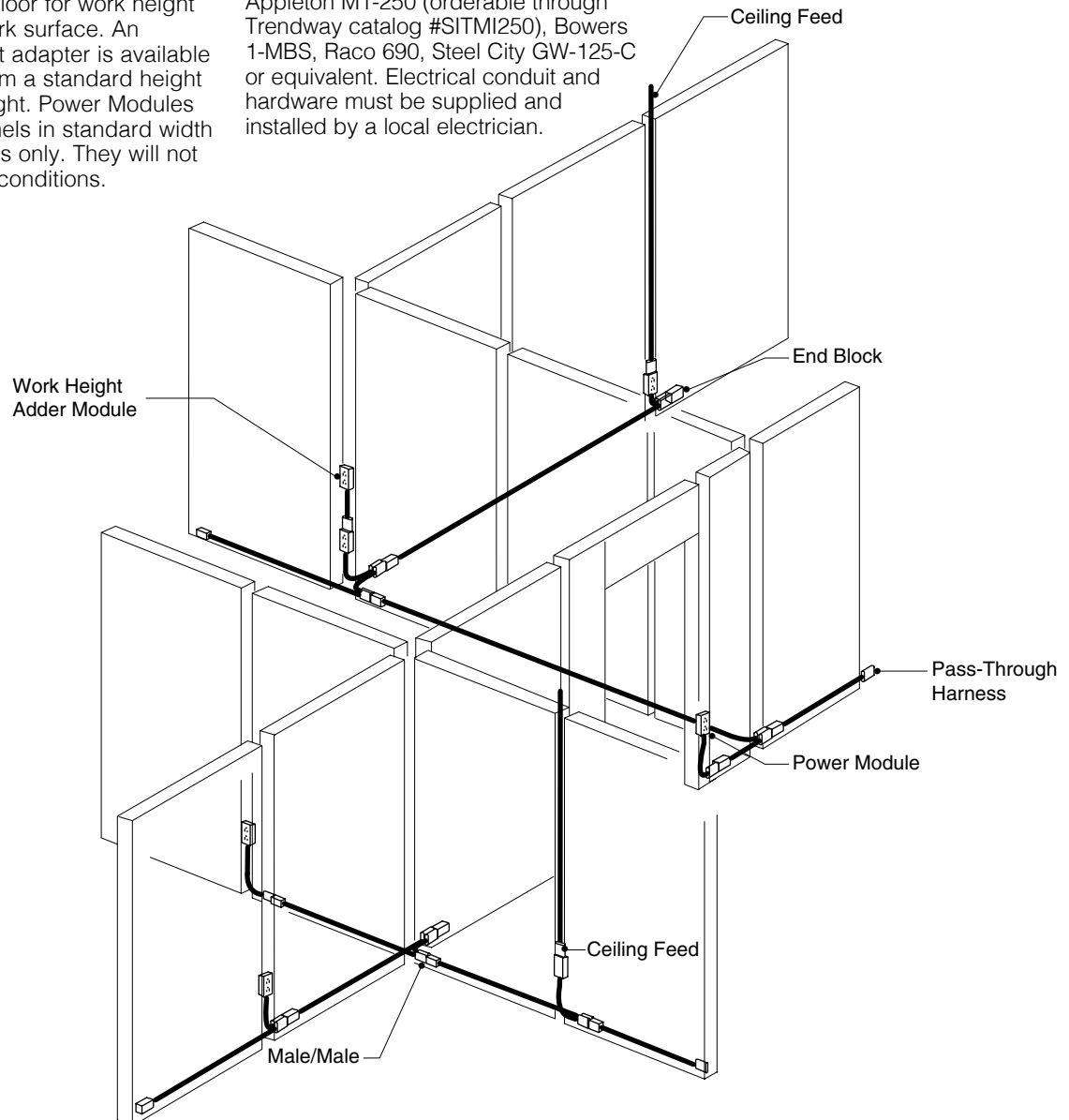
Switches and receptacles are accessed through punch-outs in the pilasters. Pilasters are available with a switch punch-out located 45" (1143) on-center from the floor. If switches are to be back-to-back on a pilaster, one must be specified with a punch-out located at least 5³/₈" (137) above or below the other punch-out. The same would be required for a receptacle punch-out. Receptacle punch-outs are located 12" (305) on-center above the floor for Hardwire, and 18" (457) for modular. Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250 (orderable through Trendway catalog #SITMI250), Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent. Electrical conduit and hardware must be supplied and installed by a local electrician.

Planning Summary

These steps outline the planning process:

1. Measure the ceiling height throughout the space to be sure of ordering the correct panel height.
2. Measure area to be enclosed by TrendWall, including door and glazed panels.
3. Plan components, doors, and optional panels to meet requirements of each office.
4. Develop elevations of each office, showing placement of components, doors, etc.
5. Develop an electrical layout to show the placement of electrical switches, receptacles, etc.
6. Trendway will figure widths of panels, hardware needed and POWERPAC electrical components. Plans will be returned to you for your review, to be signed and returned.

Figure 7



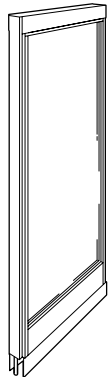
Glazed Panel Glass Sizes

The following chart lists the glass size for standard size panels. To calculate glass sizes for panel sizes not listed, simply take the glass size for the next largest panel and SUBTRACT the panel size difference (in inches) from the glass size.

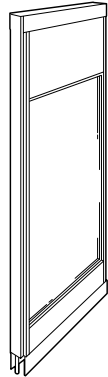
Examples:

1. For a WPGF4808 specified at a ceiling height of 95" the glass size to order is:
 - a. $82.75" - 1" = 81.75"$
 - b. $43.625"$

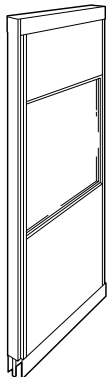
2. For a WPGF4208 specified at a ceiling height of 95" the glass size to order is:
 - a. $82.75" - 1" = 81.75"$
 - b. $43.625" - 6" = 37.625"$ (43.625 from the chart for a 48"-wide panel - 6" as $48" - 42" = 6"$)
3. For a WPGD4209 specified at a ceiling height of 104.5" and a door height of 7' the glass size to order is:
 - a. 74.25" (For a DOOR LITE, the glass height is always 74.25, regardless of panel height)
 - b. $43.625" - 6" = 37.625"$



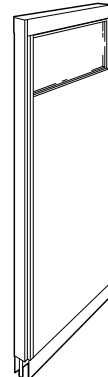
Glazed Full Lite



Glazed Full Lite to Door Height



Glazed Window Lite



Glazed Hi Lite

Glass Sizes for Glazed Panels

Full Lite

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	82 ³ / ₄ " (2102)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
9' (2743)	94 ³ / ₄ " (2407)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
10' (3048)	106 ³ / ₄ " (2711)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Full Lite To Door Height — 6'8" (2032) Door

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	70 ¹ / ₄ " (1784)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Full Lite To Door Height — 7' (2134) Door

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	74 ¹ / ₄ " (1886)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Window Lite — 42" (1067) Glass Line To 6'8" (2032) Door Height

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	37" (940)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Window Lite — 42" (1067) Glass Line To 7' (2134) Door Height

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	41" (1041)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Hi Lite — 6'8" (2032) Door Height To Full Height

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	10 ³ / ₄ " (273)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
9' (2743)	22 ³ / ₄ " (578)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
10' (3048)	34 ³ / ₄ " (883)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Hi Lite — 7' (2134) Door Height To Full Height

Panel Heights	Glass Heights	Widths			
		1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	6 ³ / ₄ " (171)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
9' (2743)	18 ³ / ₄ " (476)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)
10' (3048)	30 ³ / ₄ " (781)	7 ⁵ / ₈ " (194)	19 ⁵ / ₈ " (499)	31 ⁵ / ₈ " (803)	43 ⁵ / ₈ " (1108)

Solid Panels

TrendWall Solid Panels are constructed using a welded steel frame with a thema-fiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics.

Solid Panels can be ordered in heights ranging from 7' (2134) to 10' (3048) in 1/4" (6) increments.

The inside and outside skins can be in one of the following combinations:

- Vinyl/Vinyl
- Vinyl/Fabric
- Fabric/Fabric

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

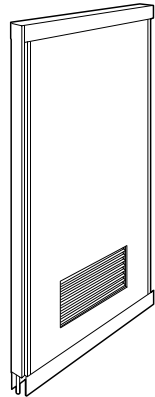
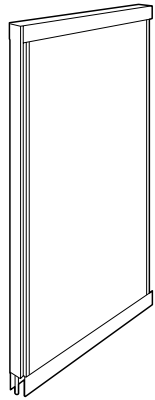
Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Note: This panel is not to be used when mounting accessories (eg. monitors, paintings, etc.)

Solid Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	7' (2134)	\$ 93	\$121	\$128	\$ 137	\$ 142	\$ 148	\$ 153	\$ 155	\$ 165	\$ 173
12" (305)	to	188	245	261	272	283	294	304	312	330	347
18" (457)	8' (2438)	280	365	388	407	424	439	456	468	494	519
24" (610)		372	486	517	542	563	585	607	621	655	690
30" (762)		466	610	645	678	710	744	776	777	820	863
36" (914)		561	733	778	815	847	880	913	933	985	1038
42" (1067)		652	852	905	948	992	1036	1079	1088	1148	1209
48" (1219)		746	974	1034	1085	1129	1172	1216	1244	1313	1382
6" (152)	8 1/4" (2445)	\$ 107	\$135	\$142	\$ 151	\$ 156	\$ 162	\$ 167	\$ 169	\$ 179	\$ 187
12" (305)	to	215	272	288	299	310	321	331	339	357	374
18" (457)	9' (2743)	321	406	429	448	465	480	497	509	535	560
24" (610)		427	541	572	597	618	640	662	676	710	745
30" (762)		536	680	715	748	780	814	846	847	890	933
36" (914)		642	814	859	896	928	961	994	1014	1066	1119
42" (1067)		748	948	1001	1044	1088	1132	1175	1184	1244	1305
48" (1219)		855	1083	1143	1194	1238	1281	1325	1353	1422	1491
6" (152)	9 1/4" (2750)	\$121	\$ 149	\$ 156	\$ 165	\$ 170	\$ 176	\$ 181	\$ 183	\$ 193	\$ 201
12" (305)	to	242	299	315	326	337	348	358	366	384	401
18" (457)	10' (3048)	363	448	471	490	507	522	539	551	577	602
24" (610)		482	596	627	652	673	695	717	731	765	800
30" (762)		603	747	782	815	847	881	913	914	957	1000
36" (914)		723	895	940	977	1009	1042	1075	1095	1147	1200
42" (1067)		844	1044	1097	1140	1184	1228	1271	1280	1340	1401
48" (1219)		965	1193	1253	1304	1348	1391	1435	1463	1532	1601



Solid Panel Options

Aluminum Louvers can be added to any Solid Panel 36" (914) or greater by selecting option P1 or P2.

Surface
Materials

TrendWall
Information

TrendWall
Space
Planning

TrendWall
Panels

TrendWall
Doors

TrendWall
Accessories

TrendWall
Conditions

TrendWall
Electrical
Components

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Side 2	Trim Color	Panel Options
\$ 178 359 536 712 897 1071 1253 1426	\$ 183 369 551 734 929 1104 1297 1470	\$ 189 380 568 756 962 1136 1340 1514	WPS0608 WPS1208 WPS1808 WPS2408 WPS3008 WPS3608 WPS4208 WPS4808	Specify in 1/8" Increments	Specify in 1/4" Increments	See Surface Materials Page 2		Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5	P0 No Cost No Opening P1 + \$540 Aluminum Louver Top P2 + \$540 Aluminum Louver Bottom
			WPS0609 WPS1209 WPS1809 WPS2409 WPS3009 WPS3609 WPS4209 WPS4809						
			WPS0610 WPS1210 WPS1810 WPS2410 WPS3010 WPS3610 WPS4210 WPS4810						
Build your complete Part Number here:			-----	---	---	---	---	--	--

Sample
Part Number:

WPS1209	.12.375	.102.5	.AQ0	.AQ0	.FY	.P0
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Total Cost \$374 =

\$374	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Solid Panels for Accessory Mounting

TrendWall Solid Panels are constructed using a welded steel frame with a theta-fiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics.

Solid Panels for Accessory Mounting can be ordered in heights ranging from 7' (2134) to 10' (3048) in 1/4" (6) increments.

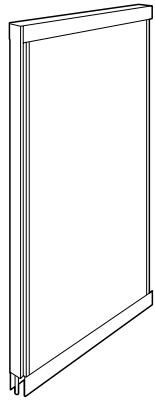
The inside and outside skins can be in one of the following combinations:

- Vinyl/Vinyl
- Vinyl/Fabric
- Fabric/Fabric

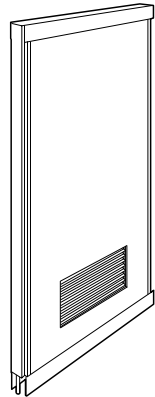
Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".



P0 Shown



P2 Shown

Solid Panels for Accessory Mounting

Dimensions Width Height		List Price									
		Fabric Grade									Fabric Fabric 3
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	
6" (152)	7' (2134)	\$ 126	\$154	\$161	\$ 170	\$ 175	\$ 181	\$ 186	\$ 188	\$ 198	\$ 206
12" (305)	to	254	311	327	338	349	360	370	378	396	413
18" (457)	8' (2438)	378	463	486	505	522	537	554	566	592	617
24" (610)		502	616	647	672	693	715	737	751	785	820
30" (762)		629	773	808	841	873	907	939	940	983	1026
36" (914)		757	929	974	1011	1043	1076	1109	1129	1181	1234
42" (1067)		880	1080	1133	1176	1220	1264	1307	1316	1376	1437
48" (1219)		1007	1235	1295	1346	1390	1433	1477	1505	1574	1643
6" (152)	8 1/4" (2445)	\$ 145	\$173	\$180	\$ 189	\$ 194	\$ 200	\$ 205	\$ 207	\$ 217	\$ 225
12" (305)	to	290	347	363	374	385	396	406	414	432	449
18" (457)	9' (2743)	434	519	542	561	578	593	610	622	648	673
24" (610)		576	690	721	746	767	789	811	825	859	894
30" (762)		723	867	902	935	967	1001	1033	1034	1077	1120
36" (914)		867	1039	1084	1121	1153	1186	1219	1239	1291	1344
42" (1067)		1010	1210	1263	1306	1350	1394	1437	1446	1506	1567
48" (1219)		1154	1382	1442	1493	1537	1580	1624	1652	1721	1790
6" (152)	9 1/4" (2750)	\$ 162	\$190	\$197	\$ 206	\$ 211	\$ 217	\$ 222	\$ 224	\$ 234	\$ 242
12" (305)	to	328	385	401	412	423	434	444	452	470	487
18" (457)	10' (3048)	489	574	597	616	633	648	665	677	703	728
24" (610)		650	764	795	820	841	863	885	899	933	968
30" (762)		813	957	992	1025	1057	1091	1123	1124	1167	1210
36" (914)		977	1149	1194	1231	1263	1296	1329	1349	1401	1454
42" (1067)		1140	1340	1393	1436	1480	1524	1567	1576	1636	1697
48" (1219)		1303	1531	1591	1642	1686	1729	1773	1801	1870	1939

Solid Panel Options

Aluminum Louvers can be added to any Solid Panel 36" (914) or greater by selecting option P1 or P2.

Accessory Mounting – Wood Block Option Location

The **AV** option includes 2 - 10" wood blocks mounted 26" and 65" from the bottom.

The **CH** option includes 2 - 10" wood blocks mounted 46 ½" and 56 ½" from the bottom.

The **2CH** option includes 2 - 10" wood blocks mounted 56 ½" and 69" from the bottom.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Trim Color	Panel Options	Wood Block Location
\$ 211 425 634 842 1060 1267 1481 1687	\$ 216 435 649 864 1092 1300 1525 1731	\$ 222 446 666 886 1125 1332 1568 1775	WPSWB0608 WPSWB1208 WPSWB1808 WPSWB2408 WPSWB3008 WPSWB3608 WPSWB4208 WPSWB4808	Specify in 1/8" Increments	Specify in 1/4" Increments	See Surface Materials Page 2		Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5	P0 No Cost No Opening P1 + \$540 Aluminum Louver Top P2 + \$540 Aluminum Louver Bottom	No Cost AV CH Component Height 2CH Dual Overhead Height
\$ 230 461 690 916 1154 1377 1611 1834	\$ 235 471 705 938 1186 1410 1655 1878	\$ 241 482 722 960 1219 1442 1698 1922	WPSWB0609 WPSWB1209 WPSWB1809 WPSWB2409 WPSWB3009 WPSWB3609 WPSWB4209 WPSWB4809							
\$ 247 499 745 990 1244 1487 1741 1983	\$ 252 509 760 1012 1276 1520 1785 2027	\$ 258 520 777 1034 1309 1552 1828 2071	WPSWB0610 WPSWB1210 WPSWB1810 WPSWB2410 WPSWB3010 WPSWB3610 WPSWB4210 WPSWB4810							
Build your complete Part Number here:			-----							

Sample Part Number:

<u>WPSWB1209</u>	<u>.12.375</u>	<u>.102.5</u>	<u>.AQ0</u>	<u>.AQ0</u>	<u>.TY</u>	<u>.P0</u>	<u>.CH</u>	
\$449	+	N/C	+	N/C	+	N/C	+	N/C

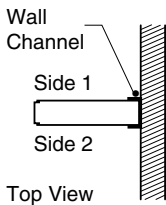
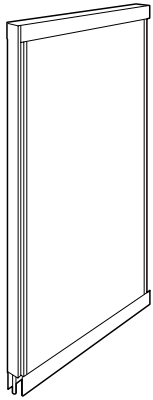
Filler Panels

TrendWall Filler Panels are designed to be easily field cut on one end to allow for wall run-out. Filler Panels are placed at the end of a TrendWall Panel run that abuts a fixed wall using a wall channel. Filler Panels have one steel side rail and a vinyl or fabric surface laminated to a core of gypsum and Styrofoam. They are available in both Filler Panel and Ceiling Filler Panel styles.

Filler Panels are available in heights ranging from 7' (2134) to 10' (3048) and are intended to be used next to Solid or Glazed Panels.

Note: One wall channel should be ordered for every Filler Panel.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6½" = 90.5".



Filler Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	7' (2134)	\$ 93	\$121	\$128	\$137	\$142	\$148	\$ 153	\$ 155	\$ 165	\$ 173
12" (305)	to	188	245	261	272	283	294	304	312	330	347
18" (457)	8' (2438)	280	365	388	407	424	439	456	468	494	519
24" (610)		372	486	517	542	563	585	607	621	655	690
30" (762)		466	610	645	678	710	744	776	777	820	863
36" (914)		561	733	778	815	847	880	913	933	985	1038
42" (1067)		652	852	905	948	992	1036	1079	1088	1148	1209
48" (1219)		746	974	1034	1085	1129	1172	1216	1244	1313	1382
6" (152)	8 11/16" (2445)	\$ 107	\$135	\$142	\$ 151	\$ 156	\$ 162	\$ 167	\$ 169	\$ 179	\$ 187
12" (305)	to	215	272	288	299	310	321	331	339	357	374
18" (457)	9' (2743)	321	406	429	448	465	480	497	509	535	560
24" (610)		427	541	572	597	618	640	662	676	710	745
30" (762)		536	680	715	748	780	814	846	847	890	933
36" (914)		642	814	859	896	928	961	994	1014	1066	1119
42" (1067)		748	948	1001	1044	1088	1132	1175	1184	1244	1305
48" (1219)		855	1083	1143	1194	1238	1281	1325	1353	1422	1491
6" (152)	9 11/16" (2750)	\$121	\$ 149	\$ 156	\$ 165	\$ 170	\$ 176	\$ 181	\$ 183	\$ 193	\$ 201
12" (305)	to	242	299	315	326	337	348	358	366	384	401
18" (457)	10' (3048)	363	448	471	490	507	522	539	551	577	602
24" (610)		482	596	627	652	684	717	749	731	765	800
30" (762)		603	747	782	815	847	881	913	914	957	1000
36" (914)		723	895	940	977	1009	1042	1075	1095	1147	1200
42" (1067)		844	1044	1097	1140	1184	1228	1271	1280	1340	1401
48" (1219)		965	1193	1253	1304	1348	1391	1435	1463	1532	1601

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Height	Surface Color		Trim Color
					Side 1	Side 2	
\$ 178	\$ 183	\$ 189	WPF0608	Specify in 1/4" Increments	See Surface Materials Page 2		Standard Finishes No Cost
359	369	380	WPF1208				
536	551	568	WPF1808				
712	734	756	WPF2408				
897	929	962	WPF3008				
1071	1104	1136	WPF3608				
1253	1297	1340	WPF4208				
1426	1470	1514	WPF4808				
\$ 192	\$ 197	\$ 203	WPF0609				Premium Finishes + \$33
386	396	407	WPF1209				
577	592	609	WPF1809				
767	789	811	WPF2409				
967	999	1032	WPF3009				
1152	1185	1217	WPF3609				
1349	1393	1436	WPF4209				
1535	1579	1623	WPF4809				
\$ 206	\$ 211	\$ 217	WPF0610				See Surface Materials Page 5
413	423	434	WPF1210				
619	634	651	WPF1810				
832	866	898	WPF2410				
1034	1066	1099	WPF3010				
1233	1266	1298	WPF3610				
1445	1489	1532	WPF4210				
1645	1689	1733	WPF4810				
Build your complete Part Number here:			-----	---	---	---	--

Sample
Part Number:

WPF1210	.102.5	.AQ0	.AQ0	.FY
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Total Cost \$434 =

\$401	+	N/C	+	N/C	+	N/C	+	\$33
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Glazed Panels

TrendWall Glazed Panels are constructed using the same welded frame and core materials as the TrendWall Solid Panels, but also include a framed opening that accommodates 1/4" (6) thick glass.

TrendWall Glazed Panels are available in a variety of opening styles:

- Full Lite - A Full Lite opening begins at 6" (152) from the bottom of the panel and ends 2 1/4" (57) from the top of the panel.

Full Lite Glazed panels have the ability

to become multi-segmented by simply selecting the base panel style and specifying the number of segments in the Glazed Segment option string.

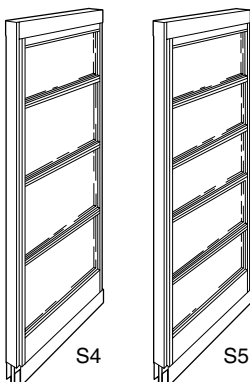
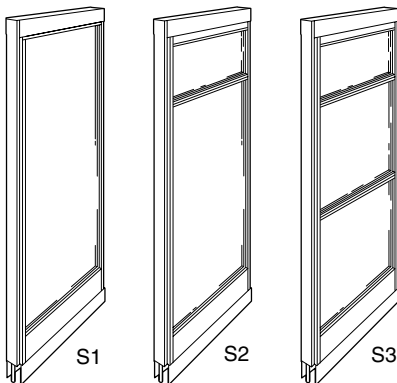
S1 - 1 Opening **S2** - 2 Opening
S3 - 3 Opening **S4** - 4 Opening
S5 - 5 Opening

Example: To obtain a Full Lite panel with two segments, choose catalog number WPGF and add option S2.

Note: Full Lite panels are segmented at the specified door height. If a different glass line is desired, use a Segmented Variable Glazed Panel.

Full Lite Glazed Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl COM	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7' (2134)	\$232	\$292	\$305	\$312	\$317	\$322	\$328	\$328	\$347	\$365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8 1/4" (2445)	\$243	\$311	\$322	\$330	\$336	\$342	\$347	\$372	\$389	\$407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9 1/4" (2750)	\$258	\$325	\$340	\$345	\$351	\$357	\$362	\$398	\$413	\$432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731



Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All ¹/₄" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74¹/₄" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Side 1	Color Side 2	Glazed Segments	Door Height	Glazing Options	Glazing Color	Trim Color
\$ 370 748 1113 1483	\$ 377 765 1130 1505	\$ 382 780 1146 1527	WPGF1208 WPGF2408 WPGF3608 WPGF4808	Specify Panel Width in ¹ / ₈ " Increments	Specify Ceiling Height in ¹ / ₄ " Increments	See Surface Materials Page 2		S1 No Cost 1 Opening S2 + \$46 12" (305)* + \$89 24" (610)* + \$135 36" (914)* + \$179 48" (1219)* S3 + \$89 12" (305)* + \$179 24" (610)* + \$270 36" (914)* + \$361 48" (1219)* S4 + \$135 12" (305)* + \$270 24" (610)* + \$406 36" (914)* + \$540 48" (1219)* S5 + \$179 12" (305)* + \$361 24" (610)* + \$540 36" (914)* + \$720 48" (1219)* *Panel Width	6'8" (2032) Door 7' (2134) Door	GN No Cost No Glass G1 and G3 + \$436 12" (305)- Wide Panel + \$872 24" (610)- Wide Panel + \$1308 36" (914)- Wide Panel + \$1744 48" (1219)- Wide Panel G2 + \$311 12" (305)- Wide Panel + \$436 24" (610)- Wide Panel + \$466 36" (914)- Wide Panel + \$561 48" (1219)- Wide Panel	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
\$ 413 827 1238 1652	\$ 418 843 1259 1686	\$ 423 859 1281 1718	WPGF1209 WPGF2409 WPGF3609 WPGF4809									
\$ 437 882 1320 1763	\$ 442 898 1342 1796	\$ 448 914 1364 1829	WPGF1210 WPGF2410 WPGF3610 WPGF4810									
Build your complete Part Number here:			-----	----	----	----	----	--	--	--	----	--

Sample
Part Number:

WPGF3609	.36.375	.102.5	.AQ0	.AQ0	.S2	.7H	.GN	.E02	.FY					
\$1216	+	N/C	+	N/C	+	N/C	+	\$135	+	N/C	+	N/C	+	\$33

Total Cost \$1384 =

Continued

TrendWall Glazed Panels are available in a variety of opening styles:

- Door Height - A Door Height opening begins at 6" (152) from the bottom of the panel and ends at the door height (80" [2032] or 84" [2134]).

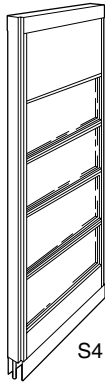
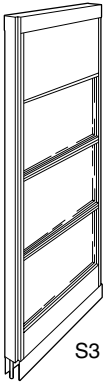
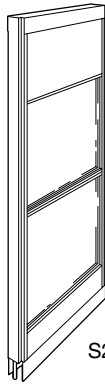
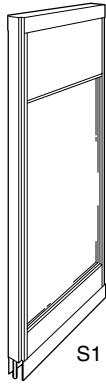
Door Height Glazed panels have the ability to become multi-segmented by simply selecting the base panel style and specifying the number of segments in the Glazed Segment option string.

S1 - 1 Opening **S2** - 2 Opening
S3 - 3 Opening **S4** - 4 Opening

Example: To obtain a Door Height panel with two segments, choose catalog number WPGD and add option S2.

Door Height Glazed Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'2" (2184)	\$232	\$292	\$ 305	\$ 312	\$ 317	\$ 322	\$ 328	\$ 328	\$ 347	\$ 365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8'1/4" (2445)	\$243	\$ 311	\$ 322	\$ 330	\$ 336	\$ 342	\$ 347	\$ 372	\$ 389	\$ 407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9'1/4" (2750)	\$258	\$ 325	\$ 340	\$ 345	\$ 351	\$ 357	\$ 362	\$ 398	\$ 413	\$ 432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731



Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74 1/4" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

												Surface Materials	TrendWall Information	TrendWall Space Planning	TrendWall Panels	TrendWall Doors	TrendWall Accessories	TrendWall Conditions	TrendWall Electrical Components
Fabric 4	Fabric 5	Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Side 1	Color Side 2	Glazed Segments	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options						
\$ 370	\$ 377	\$ 382	WPGD1208	Specify Panel Width in 1/8" Increments	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		S1 No Cost 1 Opening	6H 6'8" (2032) Door	GN No Cost No Glass	Specify only if G1, G2 or G3 is selected	Standard Finishes No Cost	P0 No Cost No Opening						
748	765	780	WPGD2408					S2 + \$46 12" (305)*	7H 7' (2134) Door	G1 and G3 + \$436 12" (305)-Wide Panel	See Surface Materials Page 5	Premium Finishes + \$33	P1 + \$540 Aluminum Louver Top						
1113	1130	1146	WPGD3608					+ \$89 24" (610)*		+ \$872 24" (610)-Wide Panel		See Surface Materials Page 5							
1483	1505	1527	WPGD4808					+ \$135 36" (914)*		+ \$1308 36" (914)-Wide Panel									
								+ \$179 48" (1219)*		+ \$1744 48" (1219)-Wide Panel									
\$ 413	\$ 418	\$ 423	WPGD1209					S3 + \$89 12" (305)*		G2 + \$218 12" (305)-Wide Panel									
827	843	859	WPGD2409					+ \$179 24" (610)*		+ \$280 24" (610)-Wide Panel									
1238	1259	1281	WPGD3609					+ \$270 36" (914)*		+ \$372 36" (914)-Wide Panel									
1652	1686	1718	WPGD4809					+ \$361 48" (1219)*		+ \$436 48" (1219)-Wide Panel									
\$ 437	\$ 442	\$ 448	WPGD1210					S4 + \$135 12" (305)*											
882	898	914	WPGD2410					+ \$270 24" (610)*											
1320	1342	1364	WPGD3610					+ \$406 36" (914)*											
1763	1796	1829	WPGD4810					+ \$540 48" (1219)*											
								*Panel Width											
Build your complete Part Number here:			-----	---	---	---	---	---	---	---	---	---	---						

Sample Part Number:

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Total Cost \$2640 =

\$1164	+	N/C	+	N/C	+	N/C	+	N/C	+	\$135	+	N/C	+	\$1308	+	N/C	+	\$33	+	N/C
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Continued

TrendWall Glazed Panels are available in a variety of opening styles:

- Window Lite - A Window Lite opening begins at 42" (1067) from the bottom of the panel and ends 1½" (38) from the top of the panel.
- Hi Lite - A Hi Lite opening begins at the door height (80" [2032] or 84" [2134]) and ends 2¼" (57) from the top of the panel.

Glazed Panel Options

In addition to aluminum louvers, additional panel options are available in Glazed Panels. They are:

P2 - Aluminum Louver Bottom. Aluminum Louvers can be added to any Solid Panel 36" (914) or greater.

Window Lite Glazed Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'2" (2184)	\$232	\$292	\$305	\$312	\$317	\$322	\$328	\$328	\$347	\$365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8"¼" (2445)	\$243	\$311	\$322	\$330	\$336	\$342	\$347	\$372	\$389	\$407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9"¼" (2750)	\$258	\$325	\$340	\$345	\$351	\$357	\$362	\$398	\$413	\$432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731

Hi Lite Glazed Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'8" (2337)	\$232	\$292	\$305	\$312	\$317	\$322	\$328	\$328	\$347	\$365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8"¼" (2445)	\$243	\$311	\$322	\$330	\$336	\$342	\$347	\$372	\$389	\$407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9"¼" (2750)	\$258	\$325	\$340	\$345	\$351	\$357	\$362	\$398	\$413	\$432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All ¹/₄" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74¹/₄" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Side 1	Color Side 2	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options								
\$ 370 748 1113 1483	\$ 377 765 1130 1505	\$ 382 780 1146 1527	WPGW1208 WPGW2408 WPGW3608 WPGW4808	Specify Ceiling Height in 1/8" Increments	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		6H 6'8" (2032) Door	GN No Cost No Glass G1 & G3 +\$280 G2 + \$75 12" (305)- Wide Panel G1 & G3 +\$560 G2 + \$150 24" (610)- Wide Panel G1 & G3 +\$840 G2 + \$225 36" (914)- Wide Panel G1 & G3 +\$1120G2 + \$300 48" (1219)- Wide Panel	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5	P0 No Cost No Opening P2 + \$540 Aluminum Louver Bottom								
\$ 413 827 1238 1652	\$ 418 843 1259 1686	\$ 423 859 1281 1718	WPGW1209 WPGW2409 WPGW3609 WPGW4809																	
\$ 437 882 1320 1763	\$ 442 898 1342 1796	\$ 448 914 1364 1829	WPGW1210 WPGW2410 WPGW3610 WPGW4810																	
Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number														Panel Options			
\$ 370 748 1113 1483	\$ 377 765 1130 1505	\$ 382 780 1146 1527	WPGH1208 WPGH2408 WPGH3608 WPGH4808														P0 No Cost No Opening P2 +\$540 Aluminum Louver Bottom			
\$ 413 827 1238 1652	\$ 418 843 1259 1686	\$ 423 859 1281 1718	WPGH1209 WPGH2409 WPGH3609 WPGH4809																	
\$ 437 882 1320 1763	\$ 442 898 1342 1796	\$ 448 914 1364 1829	WPGH1210 WPGH2410 WPGH3610 WPGH4810																	
Build your complete Part Number here:			-----					---	---				---	---	---	---	---	---	---	
Sample Part Number:			WPGH3609					.36.375	.102.5				.AQ0	.AQ0	.7H	.G1	.E02	.FY	.P0	
Total Cost \$1858 =			\$1216					+	N/C				+	N/C	+	N/C	+	\$609	+	N/C

Continued

TrendWall Glazed Panels for Accessory Mounting are available in a variety of opening styles:

- Hi Lite - A Hi Lite opening begins at the door height (80" [2032] or 84" [2134]) and ends 2 1/4" (57) from the top of the panel.

Glazed Panel Options

In addition to aluminum louvers, additional panel options are available in Glazed Panels. They are:

- P2** - Aluminum Louver Bottom. Aluminum Louvers can be added to any Solid Panel 36" (914) or greater.

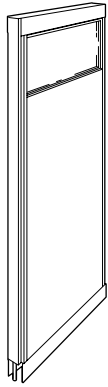
Accessory Mounting – Wood Block Option Location

The **AV** option includes 2 - 10" wood blocks mounted 26" and 65" from the bottom.

The **CH** option includes 2 - 10" wood blocks mounted 46 1/2" and 56 1/2" from the bottom.

The **2CH** option includes 2 - 10" wood blocks mounted 56 1/2" and 69" from the bottom.

Hi Lite Glazed Panels for Accessory Mounting



Dimensions Width Height		List Price										
		Fabric Grade										
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3	
12" (305)	7'8" (2337)	\$312	\$372	\$385	\$392	\$397	\$402	\$408	\$408	\$427	\$445	
24" (610)	to	628	750	773	787	804	820	837	822	859	894	
36" (914)	8' (2438)	942	1124	1159	1181	1198	1213	1230	1232	1288	1340	
48" (1219)		1254	1498	1542	1572	1594	1616	1638	1643	1717	1785	
12" (305)	8 1/4" (2445)	\$329	\$397	\$408	\$416	\$422	\$428	\$433	\$458	\$475	\$493	
24" (610)	to	654	791	811	828	844	860	877	910	944	980	
36" (914)	9' (2743)	982	1186	1216	1243	1265	1287	1309	1367	1419	1471	
48" (1219)		1309	1584	1622	1656	1689	1722	1754	1821	1890	1960	
12" (305)	9 1/4" (2750)	\$348	\$415	\$430	\$435	\$441	\$447	\$452	\$488	\$503	\$522	
24" (610)	to	699	833	864	873	889	905	922	980	1010	1046	
36" (914)	10' (3048)	1047	1248	1293	1308	1330	1352	1374	1468	1513	1569	
48" (1219)		1396	1664	1725	1743	1776	1809	1841	1959	2017	2093	

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74 1/4" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

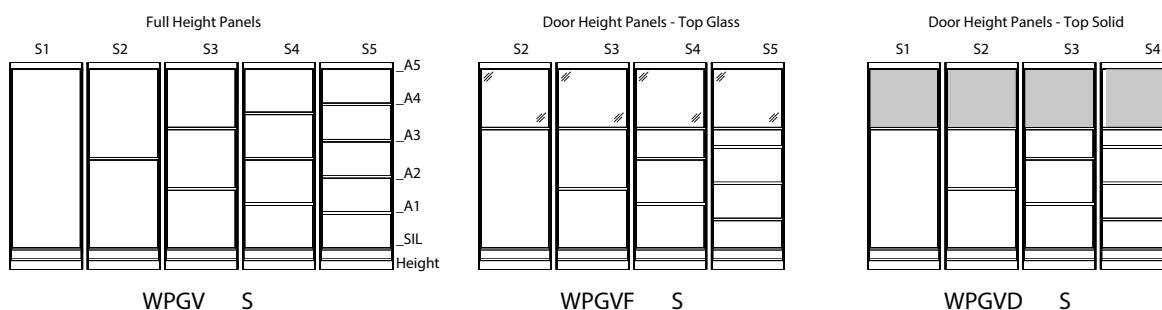
Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Side 1	Color Side 2	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options	Wood Block Location						
\$ 450 911 1357 1807	\$ 457 928 1374 1829	\$ 462 943 1390 1851	WPGHWP1208 WPGHWP2408 WPGHWP3608 WPGHWP4808	Specify Ceiling Height in 1/4" Incre- ments	Specify Ceiling Height in 1/4" Incre- ments	See Surface Materials Page 2		6H 6'8" (2032) Door	GN No Cost No Glass	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5	P0 No Cost No Opening P2 +\$540 Aluminum Louver Bottom	No Cost AV CH Component Height 2CH Dual Overhead Height						
\$ 499 996 1493 1992	\$ 504 1012 1514 2026	\$ 509 1028 1536 2058	WPGHWP1209 WPGHWP2409 WPGHWP3609 WPGHWP4809																
\$ 527 1063 1591 2125	\$ 532 1079 1613 2158	\$ 538 1095 1635 2191	WPGHWP1210 WPGHWP2410 WPGHWP3610 WPGHWP4810																
Build your complete Part Number here:			_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____						
Sample Part Number:			WPGHWP3609	.36.375	.102.5	.AQ0	.AQ0	.7H	.G1	.E02	.FY	.P0	.CH						
Total Cost \$2113 =			\$1471	+	N/C	+	N/C	+	N/C	+	\$609	+	N/C	+	\$33	+	N/C	+	N/C

Specifying TrendWall® Variable Glass Panels with Custom Segments

TrendWall Variable Glass Panels with Custom Segments allow specifiers to select a different height, placement and glazing material for each individual segment in a panel. This is especially useful for designs requiring a segment of non-transparent material to provide a degree of privacy, or to create a special sill height.

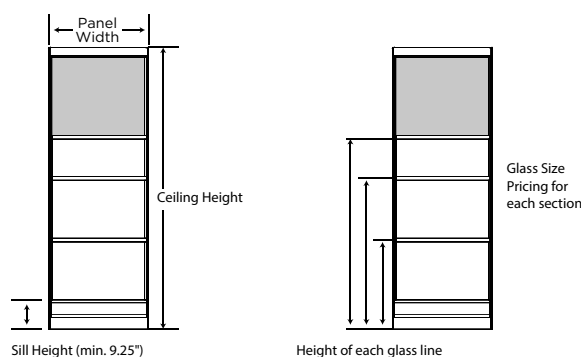
Customers can choose up to 5 segments per panel. Different catalog numbers apply according to the number of segments desired. Segments are specified as S1, S2, S3, S4, S5 as required, with the lowest segment in the panel always A1, the next lowest A2, etc. up to A5. Panel Widths are available from 12" - 48" in 1/8" increments (same as Glazed Panels).

There are three basic categories of Variable Glass Panels with Custom Segments: Full Height, Door Height with Top Glass and Door Height with Top Solid.



In order to specify these panels, you will need to determine the following:

1. Panel type from the 3 options above
2. Ceiling height
3. Panel width
4. The Sill height (minimum 9.25")
5. Glass Size Pricing Category for each section (8 categories, 1A - 1H, depending on the size)
6. The position (height) of each glass line, measured from above the finished floor level



Catalog numbers for variable glass panels with custom segments will begin with one of the following: WPGV__, WPGVF__, WPGVD__, and end with S1, S2, S3, S4 or S5.

To easily determine the Glass Size Pricing category, use the Variable Panel Worksheet, located in the Products/Specifications - Training section of Trenddealer, under the Architectural Products category. This easy-to-use tool will generate the category for each segment to simplify final specification. [Click here to see it now.](#)

Ceiling Panels

TrendWall Ceiling Panels are constructed using a welded steel frame with a thermafiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics. Ceiling Panels are used in conjunction with other panels to reach ceiling heights greater than 10' (3048).

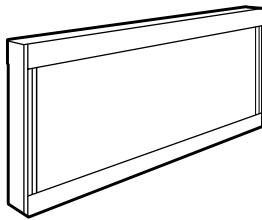
Ceiling Panels may not be used with component mounting.

Ceiling Braces must be used at every door section and every 8' (2438).

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".



Ceiling Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	2' (610)	\$ 33	\$ 50	\$ 59	\$ 63	\$ 69	\$ 75	\$ 80	\$ 74	\$ 80	\$ 85
12" (305)	2' (610)	67	96	119	129	140	151	162	149	159	172
18" (457)	2' (610)	102	148	181	195	206	216	228	225	240	259
24" (610)	2' (610)	134	193	239	258	280	301	323	299	317	342
30" (762)	2' (610)	168	243	299	323	345	367	388	372	398	429
36" (914)	2' (610)	201	290	358	389	421	455	487	447	478	514
42" (1067)	2' (610)	234	339	416	452	486	518	551	521	556	600
48" (1219)	2' (610)	268	387	476	517	560	604	648	597	636	686
6" (152)	3' (914)	\$ 40	\$ 57	\$ 66	\$ 70	\$ 76	\$ 82	\$ 87	\$ 81	\$ 87	\$ 92
12" (305)	3' (914)	80	109	132	142	153	164	175	162	172	185
18" (457)	3' (914)	119	165	198	212	223	233	245	242	257	276
24" (610)	3' (914)	159	218	264	283	305	326	348	324	342	367
30" (762)	3' (914)	199	274	330	354	376	398	419	403	429	460
36" (914)	3' (914)	239	328	396	427	459	493	525	485	516	552
42" (1067)	3' (914)	279	384	461	497	531	563	596	566	601	645
48" (1219)	3' (914)	318	437	526	567	610	654	698	647	686	736
6" (152)	4' (1219)	\$ 49	\$ 66	\$ 75	\$ 79	\$ 85	\$ 91	\$ 96	\$ 90	\$ 96	\$ 101
12" (305)	4' (1219)	96	125	148	158	169	180	191	178	188	201
18" (457)	4' (1219)	146	192	225	239	250	260	272	269	284	303
24" (610)	4' (1219)	194	253	299	318	340	361	383	359	377	402
30" (762)	4' (1219)	243	318	374	398	420	442	463	447	473	504
36" (914)	4' (1219)	290	379	447	478	510	544	576	536	567	603
42" (1067)	4' (1219)	340	445	522	558	592	624	657	627	662	706
48" (1219)	4' (1219)	389	508	597	638	681	725	769	718	757	807

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color		Trim Color
						Side 1	Side 2	
\$ 91	\$ 96	\$ 102	WPC0602	Specify in 1/8" Increments	Specify in 1/4" Increments	See Surface Materials Page 2		Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
182	194	204	WPC1202					
281	303	325	WPC1802					
364	386	408	WPC2402					
461	495	527	WPC3002					
547	580	613	WPC3602					
644	687	731	WPC4202					
730	773	817	WPC4802					
\$ 98	\$ 103	\$ 109	WPC0603					
195	207	217	WPC1203					
298	320	342	WPC1803					
389	411	433	WPC2403					
492	526	558	WPC3003					
585	618	651	WPC3603					
689	732	776	WPC4203					
780	823	867	WPC4803					
\$ 107	\$ 112	\$ 118	WPC0604					
211	223	233	WPC1204					
325	347	369	WPC1804					
424	446	468	WPC2404					
536	570	602	WPC3004					
636	669	702	WPC3604					
750	793	837	WPC4204					
851	894	938	WPC4804					
Build your complete Part Number here:			-----	---	---	---	---	--

Sample
Part Number:

WPC1204	.12.375	.102.5	.AQ0	.AQ0	.FY
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Total Cost \$234 =

\$201	+	N/C	+	N/C	+	N/C	+	N/C	+	\$33
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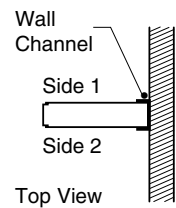
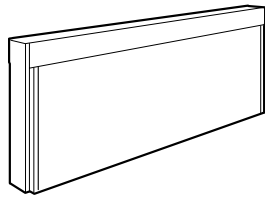
Ceiling Filler Panels

Ceiling Filler Panels are available in heights ranging from 1' (305) to 4' (1219) and are intended to be used next to Ceiling Panels.

Ceiling Filler Panels may not be used with component mounting.

Ceiling braces must be used at every door section and every 8' (2438).

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".



Ceiling Filler Panels

Dimensions Width Height		List Price Fabric Grade									
		Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	2' (610)	\$ 33	\$ 50	\$ 59	\$ 63	\$ 69	\$ 75	\$ 80	\$ 74	\$ 80	\$ 85
12" (305)	2' (610)	67	96	119	129	140	151	162	149	159	172
18" (457)	2' (610)	102	148	181	195	206	216	228	225	240	259
24" (610)	2' (610)	134	193	239	258	280	301	323	299	317	342
30" (762)	2' (610)	168	243	299	323	345	367	388	372	398	429
36" (914)	2' (610)	201	290	358	389	421	455	487	447	478	514
42" (1067)	2' (610)	234	339	416	452	486	518	551	521	556	600
48" (1219)	2' (610)	268	387	476	517	560	604	648	597	636	686
6" (152)	3' (914)	\$ 40	\$ 57	\$ 66	\$ 70	\$ 76	\$ 82	\$ 87	\$ 81	\$ 87	\$ 92
12" (305)	3' (914)	80	109	132	142	153	164	175	162	172	185
18" (457)	3' (914)	119	165	198	212	223	233	245	242	257	276
24" (610)	3' (914)	159	218	264	283	305	326	348	324	342	367
30" (762)	3' (914)	199	274	330	354	376	398	419	403	429	460
36" (914)	3' (914)	239	328	396	427	459	493	525	485	516	552
42" (1067)	3' (914)	279	384	461	497	531	563	596	566	601	645
48" (1219)	3' (914)	318	437	526	567	610	654	698	647	686	736
6" (152)	4' (1219)	\$ 49	\$ 66	\$ 75	\$ 79	\$ 85	\$ 91	\$ 96	\$ 90	\$ 96	\$ 101
12" (305)	4' (1219)	96	125	148	158	169	180	191	178	188	201
18" (457)	4' (1219)	146	192	225	239	250	260	272	269	284	303
24" (610)	4' (1219)	194	253	299	318	340	361	383	359	377	402
30" (762)	4' (1219)	243	318	374	398	420	442	463	447	473	504
36" (914)	4' (1219)	290	379	447	478	510	544	576	536	567	603
42" (1067)	4' (1219)	340	445	522	558	592	624	657	627	662	706
48" (1219)	4' (1219)	389	508	597	638	681	725	769	718	757	807

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Height	Surface Color		Trim Color
					Side 1	Side 2	
\$ 91	\$ 96	\$ 102	WPCF0602	Specify in 1/4" Increments	See Surface Materials Page 2		Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
182	194	204	WPCF1202				
281	303	325	WPCF1802				
364	386	408	WPCF2402				
461	495	527	WPCF3002				
547	580	613	WPCF3602				
644	687	731	WPCF4202				
730	773	817	WPCF4802				
\$ 98	\$ 103	\$ 109	WPCF0603				
195	207	217	WPCF1203				
298	320	342	WPCF1803				
389	411	433	WPCF2403				
492	526	558	WPCF3003				
585	618	651	WPCF3603				
689	732	776	WPCF4203				
780	823	867	WPCF4803				
\$ 107	\$ 112	\$ 118	WPCF0604				
211	223	233	WPCF1204				
325	347	369	WPCF1804				
424	446	468	WPCF2404				
536	570	602	WPCF3004				
636	669	702	WPCF3604				
750	793	837	WPCF4204				
851	894	938	WPCF4804				
Build your complete Part Number here:			-----	---	---	---	--

Sample
Part Number:

WPCF1204	.102.5	.AQ0	.AQ0	.FY
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Total Cost \$221 =

\$188	+	N/C	+	N/C	+	N/C	+	\$33
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Glazed Ceiling Panels

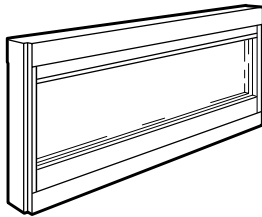
TrendWall Glazed Ceiling Panels are constructed using the same welded steel frame and core materials as the TrendWall Solid Ceiling Panels, but also include a framed opening that accommodates 1/4" (6)-thick glass. Glazed Ceiling Panels are used in conjunction with other panels to reach ceiling heights greater than 10' (3048).

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Glazed Ceiling Panels may not be used with component mounting.

Ceiling Braces must be used at every door section and every 8' (2438).



Glazed Ceiling Panels

Dimensions		List Price									
		Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	2' (610)	\$ 40	\$ 57	\$ 66	\$ 70	\$ 76	\$ 82	\$ 87	\$ 81	\$ 87	\$ 92
12" (305)	2' (610)	80	109	132	142	153	164	175	162	172	185
18" (457)	2' (610)	119	165	198	212	223	233	245	242	257	276
24" (610)	2' (610)	159	218	264	283	305	326	348	324	342	367
30" (762)	2' (610)	199	274	330	354	376	398	419	403	429	460
36" (914)	2' (610)	239	328	396	427	459	493	525	485	516	552
42" (1067)	2' (610)	279	384	461	497	531	563	596	566	601	645
48" (1219)	2' (610)	318	437	526	567	610	654	698	647	686	736
6" (152)	3' (914)	\$ 49	\$ 66	\$ 75	\$ 79	\$ 85	\$ 91	\$ 96	\$ 90	\$ 96	\$ 101
12" (305)	3' (914)	96	125	148	158	169	180	191	178	188	201
18" (457)	3' (914)	146	192	225	239	250	260	272	269	284	303
24" (610)	3' (914)	194	253	299	318	340	361	383	359	377	402
30" (762)	3' (914)	243	318	374	398	420	442	463	447	473	504
36" (914)	3' (914)	290	379	447	478	510	544	576	536	567	603
42" (1067)	3' (914)	340	445	522	558	592	624	657	627	662	706
48" (1219)	3' (914)	389	508	597	638	681	725	769	718	757	807
6" (152)	4' (1219)	\$ 57	\$ 74	\$ 83	\$ 87	\$ 93	\$ 99	\$ 104	\$ 98	\$ 104	\$ 109
12" (305)	4' (1219)	114	143	166	176	187	198	209	196	206	219
18" (457)	4' (1219)	172	218	251	265	276	286	298	295	310	329
24" (610)	4' (1219)	228	287	333	352	374	395	417	393	411	436
30" (762)	4' (1219)	286	361	417	441	463	485	506	490	516	547
36" (914)	4' (1219)	343	432	500	531	563	597	629	589	620	656
42" (1067)	4' (1219)	399	504	581	617	651	683	716	686	721	765
48" (1219)	4' (1219)	457	576	665	706	749	793	837	786	825	875

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74 1/4" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric			Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color		Glazing Options	Glazing Color	Trim Color
Fabric 4	Fabric 5	Fabric 6				Side 1	Side 2			
\$ 98	\$ 103	\$ 109	WPCG0602	Specify in 1/8" Increments	Specify in 1/4" Increments	See Surface Materials Page 2		GN No Cost No Glass G1 and G3 + \$132* Glazing G2 + \$62* Glazing *Upcharge Per Foot of Width	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
195	207	217	WPCG1202							
298	320	342	WPCG1802							
389	411	433	WPCG2402							
492	526	558	WPCG3002							
585	618	651	WPCG3602							
689	732	776	WPCG4202							
780	823	867	WPCG4802							
\$ 107	\$ 112	\$ 118	WPCG0603							
211	223	233	WPCG1203							
325	347	369	WPCG1803							
424	446	468	WPCG2403							
536	570	602	WPCG3003							
636	669	702	WPCG3603							
750	793	837	WPCG4203							
851	894	938	WPCG4803							
\$ 115	\$ 120	\$ 126	WPCG0604							
229	241	251	WPCG1204							
351	373	395	WPCG1804							
458	480	502	WPCG2404							
579	613	645	WPCG3004							
689	722	755	WPCG3604							
809	852	896	WPCG4204							
919	962	1006	WPCG4804							
Build your complete Part Number here:			-----	---	---	---	---	--	--	---

Sample Part Number:

WPCG1204		.12.375		.102.5		.AQ0		.AQ0		.GN		---		.FY	
\$206	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$33	

Total Cost \$239 =

Door Sections

TrendWall Door Sections are available in two styles: Standard Door Sections and Minimum Door Sections. Standard sections have an 8" (203) side panel and are nominally 48" (1219)-wide, while minimum sections omit the side panel and are nominally 40" (1016)-wide.

Both Door Sections can come with a factory pre-hung door, or less door for applications in which doors will be purchased locally. In either case, the door height must be specified; 6'8" (2032) or 7' (2134). The transom in door

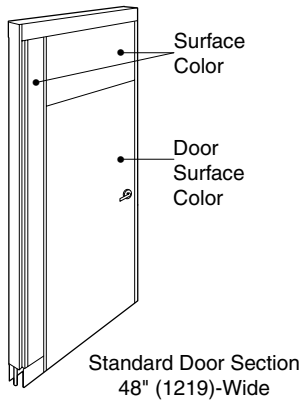
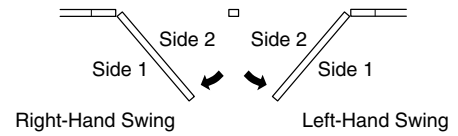
sections can come solid, glazed or with painted metal louver.

Note: Glazed transoms are NOT available in ANY fabrics.

Note: Glazed and Louvered transoms are only available in ceiling heights greater than 8'4" (2515).

Trendway doors come standard with a Satin Chrome Passage Lever Set (non-locking) or a locking lever lockset can be specified at an upcharge.

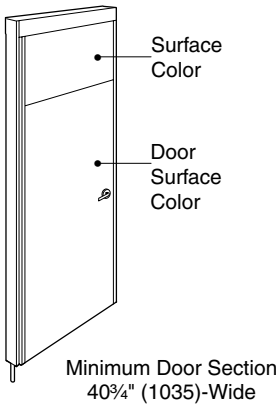
The included door is available in four styles: Flush, Window Lite, Full Lite and Vision.



Standard Door Section
48" (1219)-Wide

Door Sections – Right-Hand Swing

Dimensions Width Height		List Price Fabric Grade			Catalog Number	Panel Dimensions	Panel Surface Color		
		Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric			Side 1	Side 2	
40" (1016)	7' (2134) to 8' (2438)	\$485	\$722	\$ 958	WDSR4008	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		
40" (1016)	8 ¹¹ / ₄ " (2445) to 9' (2743)	581	830	1079	WDSR4009				
40" (1016)	9 ¹¹ / ₄ " (2750) to 10' (3048)	659	934	1206	WDSR4010				
48" (1219)	7' (2134) to 8' (2438)	\$581	\$830	\$ 1079	WDSR4808				
48" (1219)	8 ¹¹ / ₄ " (2445) to 9' (2743)	692	978	1264	WDSR4809				
48" (1219)	9 ¹¹ / ₄ " (2750) to 10' (3048)	782	1093	1403	WDSR4810				



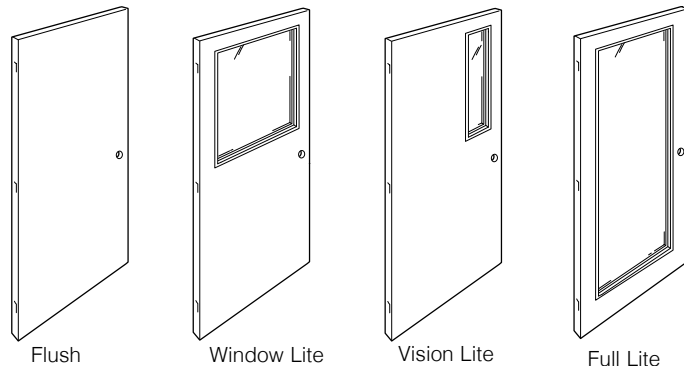
Minimum Door Section
40 3/4" (1035)-Wide

Door Sections – Left-Hand Swing

Dimensions Width Height		List Price Fabric Grade			Catalog Number	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		
		Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric					
40" (1016)	7' (2134) to 8' (2438)	\$485	\$722	\$ 958	WDSL4008				
40" (1016)	8 3/4" (2445) to 9' (2743)	581	830	1079	WDSL4009				
40" (1016)	9 3/4" (2750) to 10' (3048)	659	934	1206	WDSL4010				
48" (1219)	7' (2134) to 8' (2438)	\$581	\$830	\$ 1079	WDSL4808				
48" (1219)	8 3/4" (2445) to 9' (2743)	692	978	1264	WDSL4809				
48" (1219)	9 3/4" (2750) to 10' (3048)	782	1093	1403	WDSL4810				

Build your
complete Part
Number here:

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



Flush

Window Lite

Vision Lite

Full Lite

Sample
Part Number:

WDSR4808	.108.25	.AQ0	.AQ0
----------	---------	------	------

Total
Cost \$2541 =

\$1079	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Glazing Options

Basic Door Sections DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Door Sections, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a

detailed glass schedule to facilitate this process.

- G1 – 3form Ecoresin Glazing Alternative
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74 1/4" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

Door Size	Style	Lite Size (1/4" thick)
3' x 6'8" x 1 3/4" (914 x 2032 x 44)	Full	24" x 66" (610 x 1676)
	Window	26" x 34" (660 x 864)
	Vision	4" x 34" (102 x 864)
3' x 7' x 1 3/4" (914 x 2134 x 44)	Full	24" x 70" (610 x 1778)
	Window	26" x 38" (660 x 965)
	Vision	4" x 38" (102 x 965)

Transom Opening	Transom Glazing	Glazing Color	Door Height	Door Lite	Door Type	Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hardware	Key Set	Trim Color	Base Color
TN No Cost No Opening	Select Only if TG Selected	Specify only if G1, G2 or G3 is selected	6H 6'8" (2032) Door	ND No Cost No Door	HC No Cost Hollow Core	Vinyl No Cost	GN No Cost No Glass	Specify only if G1, G2 or G3 is selected	NL No Cost No Louver	NH No Cost No Hardware	Specify only if LL selected	Standard Finishes No Cost	Standard Finishes Only
TG + \$354 Glass	GN No Cost No Glass	See Surface Materials Page 5	7H 7' (2134) Door	FD + \$965 Flush Door	SC + \$233 Solid Core	HPL Grade 1 + \$378	G1 and G3 + \$93 Vision	See Surface Materials Page 5	DL + \$464 Louver	LP + \$186 Lever Passage	RK No Cost Random	Premium Finishes + \$33	See Surface Materials Page 5
TL + \$471 Transom Louver	G1 and G3 + \$311			WL + \$1140 Window Lite		Grade 2 + \$596	G2 + \$498 Window Full			LL + \$332 Lever Lockset			
	G2 + \$124			VL + \$1140 Vision Lite		Grade 3 + \$814	G2 + \$75 Vision						
				FL + \$1458 Full Lite		See Surface Materials Page 5	G2 + \$149 Window Full						
--	--	---	--	--	--	---	--	---	--	--	--	-	-

<u>.TN</u>	<u>.G1</u>	<u>.E02</u>	<u>.7H</u>	<u>.FD</u>	<u>.HC</u>	<u>.AS2</u>	<u>.GN</u>	---	<u>.NL</u>	<u>.LP</u>	<u>.RK</u>	<u>.Y</u>	<u>.Y</u>
N/C	+	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C

Sliding Door Sections

Sliding Door Sections are available as a space saving alternative to standard swing doors. They share the same 48" (1219) rough opening as standard door sections and have most the same options. The main difference, other than the door function, is that these doors need to be field installed.

The doors can be specified as either LH or RH. The hand is determined by the direction the door slides to open. A RH door will open to the users right when facing an exterior mounted door.

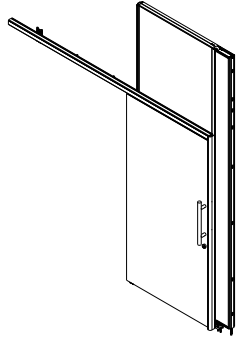
Sliding Doors come with an ADA compliant, satin chrome (BMHA 626, US28 finish).

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".

Glazing Options

Basic Door Sections DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Door Sections, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.



48" Left-Hand Shown

Sliding Door Sections – Right-Hand

Dimensions Width Height		List Price Fabric Grade		Catalog Number
		Vinyl/ Vinyl (COM)	Fabric Vinyl	
42" (1067)	7'2" (2184) to 8' (2438)	\$ 721	\$ 1017	\$1211
42" (1067)	8'1/4" (2445) to 9' (2743)	808	1121	1326
42" (1067)	9'1/4" (2750) to 10' (3048)	883	1222	1434
48" (1219)	7'2" (2184) to 8' (2438)	\$ 901	\$1271	\$1514
48" (1219)	8'1/4" (2445) to 9' (2743)	1010	1401	1658
48" (1219)	9'1/4" (2750) to 10' (3048)	1103	1527	1793

Sliding Door Sections – Left-Hand

Dimensions Width Height		List Price Fabric Grade		Catalog Number
		Vinyl/ Vinyl (COM)	Fabric Vinyl	
42" (1067)	7'2" (2184) to 8' (2438)	\$ 721	\$ 1017	\$1211
42" (1067)	8'1/4" (2445) to 9' (2743)	808	1121	1326
42" (1067)	9'1/4" (2750) to 10' (3048)	883	1222	1434
48" (1219)	7'2" (2184) to 8' (2438)	\$901	\$1271	\$1514
48" (1219)	8'1/4" (2445) to 9' (2743)	1010	1401	1658
48" (1219)	9'1/4" (2750) to 10' (3048)	1103	1527	1793

Build your complete
Part Number here:

Sample
Part Number:

WDSLR4808

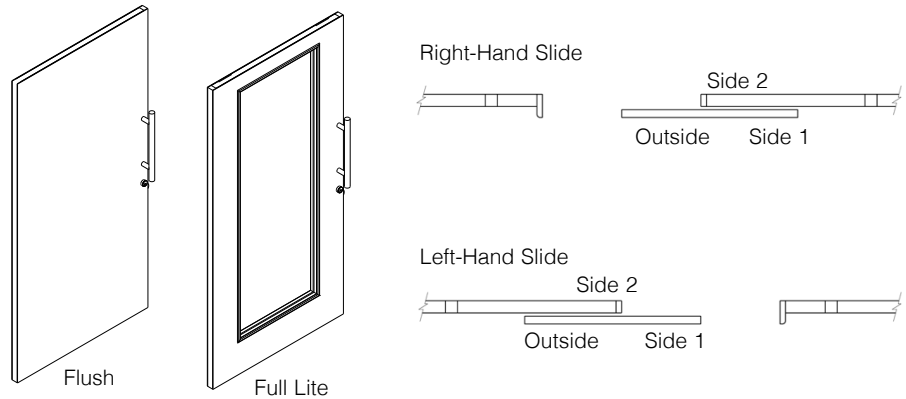
Total
Cost \$4584 =

\$1514

- G1Z – Clear Tempered Glass
- G3Z – Frost and Clear Laminated Glass
- G5Z – 3form Ecoresin

Note: G5Z glazing options are not available in cut sizes over 74 1/4" (1886).

Note: All glazing and alternatives are shipped from Trendway, but need to be field installed.



Panel Dimensions	Panel Surface Color Side 1 Side 2		Door Height	Door Lite	Surface Color	Door Glazing	Glazing Color	Door Hardware	Key Set	Trim Color	Base Color
Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		6H 6'8" (2032) Door	FD + \$2263 Flush Door	Vinyl No Cost	GN No Cost No Glass	Specify only if G1Z, G3Z or G5Z is selected See Surface Materials Page 5	18N + \$546 18" Post Pull Non-Locking	RK No Cost Random	Standard Finishes No Cost	Standard Finishes Only
			7H 7' (2134) Door	FL + \$2585 Full Lite	HPL Grade 1 + \$378 Grade 2 + \$596 Grade 3 + \$814 See Surface Materials Page 5	G1Z + \$261 Full Lite G3Z and G5Z + \$746 Full Lite		18L + \$983 18" Post Pull Locking		Premium Finishes + \$33 See Surface Materials Page 5	See Surface Materials Page 5

Double Door Sections

Double Door Sections create a 72" (1829) opening by using one active door (the door with lever set) and one passive inactive door (the door with no lever set).

Double Door Sections have the same factory options as Standard Doors, however, these doors require field assembly. Door panels, headers, jambs and hardware are all sent separately.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".

Basic Door Sections DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Door Sections, including a factory direct option. These options are:

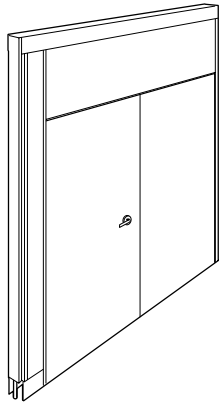
- GN (No glass). If this option is chosen, no glass will be supplied. All ¹/₄" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G1 – 3form Ecoresin Glazing

Alternative

- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: G1 glazing options are not available in cut sizes over 74¹/₄" (1886).

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.



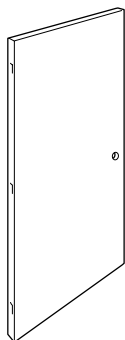
Double Door Sections – Right-Hand Swing

Dimensions		List Price Fabric Grade			Catalog Number	Panel Dimensions	
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric			
72" (1829)	7' (2134) to 8' (2438)	\$1423	\$1825	\$2219	WDDSR7208	Specify Ceiling Height in ¹ / ₄ " Increments	
72" (1829)	8 ¹ / ₄ " (2445) to 9' (2743)	1581	2017	2451	WDDSR7209		
72" (1829)	9 ¹ / ₄ " (2750) to 10' (3048)	1712	2178	2645	WDDSR7210		
84" (2134)	7' (2134) to 8' (2438)	\$1641	\$2107	\$2574	WDDSR8408		
84" (2134)	8 ¹ / ₄ " (2445) to 9' (2743)	1822	2320	2817	WDDSR8409		
84" (2134)	9 ¹ / ₄ " (2750) to 10' (3048)	1980	2527	3074	WDDSR8410		

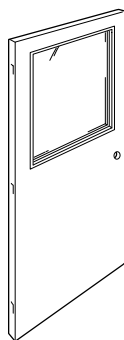
Double Door Sections – Left-Hand Swing

Dimensions		List Price Fabric Grade			Catalog Number		
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric			
72" (1829)	7' (2134) to 8' (2438)	\$1423	\$1825	\$2219	WDDSL7208		
72" (1829)	8 ¹ / ₄ " (2445) to 9' (2743)	1581	2017	2451	WDDSL7209		
72" (1829)	9 ¹ / ₄ " (2750) to 10' (3048)	1712	2178	2645	WDDSL7210		
84" (2134)	7' (2134) to 8' (2438)	\$1641	\$2107	\$2574	WDDSL8408		
84" (2134)	8 ¹ / ₄ " (2445) to 9' (2743)	1822	2320	2817	WDDSL8409		
84" (2134)	9 ¹ / ₄ " (2750) to 10' (3048)	1980	2527	3074	WDDSL8410		

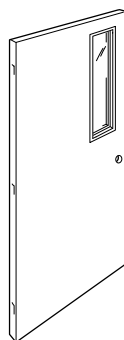
Build your
complete Part
Number here:



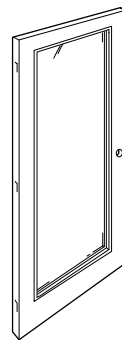
Flush



Window Lite



Vision Lite

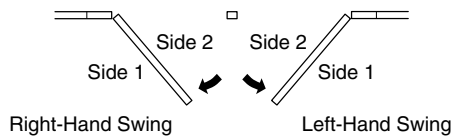


Full Lite

Sample
Part Number:

Total
Cost \$5555 =

WDDSR8409	.108.25	
\$2817	+	N/C



Panel Surface Color Side 1 Side 2	Transom Opening	Transom Glazing	Glazing Color	Door Height	Door Lite	Door Type	Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hard- ware	Key Set	Trim Color	Base Color
See Surface Materials Page 2	TN No Cost No Opening TG + \$708 Glass TL + \$942 Transom Louver	Select Only if TG Selected GN No Cost No Glass G1 and G3 + \$622 G2 + \$248	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	6H 6'8" (2032) Door 7H 7' (2134) Door	ND No Cost No Door FD + \$1930 Flush Door WL + \$2280 Window Lite VL + \$2280 Vision Lite FL + \$2916 Full Lite	HC No Cost Hollow Core SC + \$466 Solid Core	Vinyl No Cost HPL Grade 1 + \$756 Grade 2 + \$974 Grade 3 + \$1193 See Surface Materials Page 5	GN No Cost No Glass G1 and G3 + \$186 Vision + \$996 Window + \$1492 Full G2 + \$150 Vision + \$298 Window + \$522 Full	Specify only if G1, G2 or G3 is selected See Surface Materials Page 5	NL No Cost No Louver DL + \$928 Louver	NH No Cost No Hardware LP + \$186 Lever Passage LL + \$332 Lever Lockset	RK No Cost Random	Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5	Standard Finishes Only See Surface Materials Page 5
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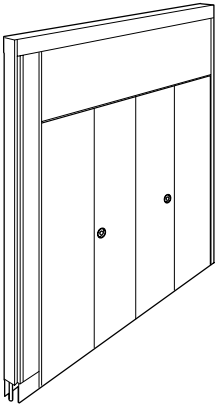
.AQ0	.AQ0	.TN	.G1	.E02	.7H	.FD	.HC	.AS2	.GN	---	.NL	.LP	.RK	.Y	.Y
N/C	N/C	N/C	\$622	N/C	N/C	\$1930	N/C	N/C	N/C	N/C	N/C	\$186	N/C	N/C	N/C

Bi-Fold Door Sections

Bi-Fold Door Sections can create a variety of storage areas within TrendWall installations. Bi-Fold sections come in only the flush door style with solid transoms. Like Double Door Sections, Bi-Fold Door Sections requires field assembly.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".

Note: The actual bi-fold door opening is 12" (305) less than the nominal door section.



Bi-Fold Door Sections

Dimensions		Vinyl/Vinyl (COM)	List Price	
Width	Height		Fabric Grade Vinyl Fabric	Fabric Fabric
48" (1219)	7'2" (2184)	\$1856	\$2189	\$2492
60" (1524)	to	2414	2828	3206
72" (1829)	8' (2438)	2968	3470	3921
48" (1219)	8 ¹ / ₄ " (2445)	\$1966	\$2319	\$2640
60" (1524)	to	2550	2991	3392
72" (1829)	9' (2743)	3129	3657	4139
48" (1219)	9 ¹ / ₄ " (2750)	\$2059	\$2438	\$2776
60" (1524)	to	2663	3139	3559
72" (1829)	10' (3048)	3268	3838	4342

	Catalog Number	Panel Dimensions	Panel Surface Color		Door Height	Surface Color	Trim Color	Base Color
			Side 1	Side 2				
	WBDS4808 WBDS6008 WBDS7208	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		6H 6'8" (2032) Door	Vinyl No Cost	Standard Finishes No Cost	Standard Finishes Only
	WBDS4809 WBDS6009 WBDS7209				7H 7' (2134) Door	HPL Grade 1 + \$378 Grade 2 + \$596 Grade 3 + \$814	Premium Finishes + \$33	See Surface Materials Page 5
	WBDS4810 WBDS6010 WBDS7210					See Surface Materials Page 5		
Build your complete Part Number here:	-----	---	---	---	--	---	-	-

Sample
Part Number:

WBDS6009	.102.5	.AQ0	.AQ0	.7H	.AS2	.Y	.Y
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Total Cost \$3392 =

\$3392	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Door Hardware — When Ordered Separately

Prices for standard hardware when ordered separately.

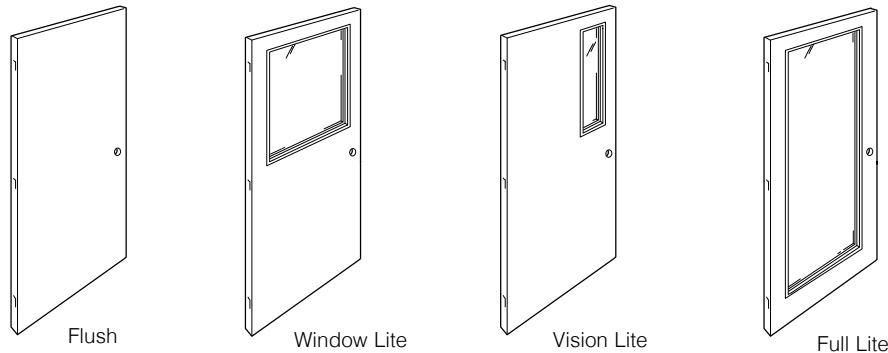
Satin Chrome Lever Passage Set			
Description	List Price	Catalog Number	
Meets Handicapped ADA Requirements	\$263	TLEVER	
Satin Chrome Lever Lockset			
Description	List Price	Catalog Number	Key Set
Meets Handicapped ADA Requirements	\$411	TLEVERL	RK No Cost Random
Door Hardware — When Ordered Separately			
Description	List Price	Catalog Number	
Standard Hinges, US26D	\$62	THINGEC	
Satin Chrome (Set of 3 Hinges)			
Door Jamb Anchor Kit, Price Per Pair	\$33	DJAKIT	
1 Pair Needed Per Door			
Dome Door Stop	\$19	SITSTOP	
Door Closer	\$341	TDCLOSES	
Door Closer with Hold-Open Feature	\$392	TDCLOSEH	
Strike Plate	\$23	SITSPLATE	
Split Hinge	\$25	SITSH	
Build your complete Part Number here:		-----	--

Sample Part Number	TDCLOSEH -----	--
Total Cost \$392 =	\$392	+ N/C

Door Jamb					
Description	List Price	Catalog Number	Panel Dimension	Door Height	Trim Color
Hinge - Right Side Hinge - Left Side	\$148 148	SITTDJHR SITTDJHL	Specify in 1/4" Increments from 7'2" to 10'	6H 6'8" (2032) Door	Standard Finishes No Cost
Strike - Right Side Strike - Left Side	\$148 148	SITTDJSR SITTDJSL		7H 7' (2134) Door	Premium Finishes + \$33 See Surface Materials Page 5
Blank Plate					
	List Price	Catalog Number			
	\$16	SITBP			
Aluminum Louver Only					
Dimensions	List Price	Catalog Number			Trim Color
27" (686) x 11" (279)	\$540	SITLOUVER			Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
Build your complete Part Number here:		_____	__	__	__
Sample Part Number		SITBP _____	__	__	.FY __
Total Cost \$49 =		\$16	+	N/C	+
				N/C	+
					\$33

TrendWall Doors

To aid in reconfigurations, TrendWall Doors may be purchased separately from Door Sections.



TrendWall Doors

Dimensions Width	List Price	Catalog Number	Door Height	Door Lite	Door Type	Door Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hardware	Key Set	Trim Color
Left-Hand 36" (914)	\$494	SITDR36L	6H 6'8" (2032) Door	FD No Cost Flush Door	HC No Cost Hollow Core	See Surface Materials Page 5	GN No Cost No Glass	See Surface Materials Page 5	NL No Cost No Louver	NH No Cost No Hardware	RK No Cost Random	Standard Smooth Finishes Only No Cost
Right-Hand 36" (914)	\$494	SITDR36R	7H 7' (2134) Door	WL + \$175 Window Lite VL + \$175 Vision Lite FL + \$318 Full Lite	SC + \$233 Solid Core		G1 and G3 + \$93 Vision + \$498 Window + \$746 Full G2 + \$75 Vision + \$149 Window + \$261 Full		DL + \$464 Louver	LP + \$186 Lever Passage LL + \$332 Lever Lockset		(Trim color not available on Flush Door).
Build your complete Part Number here:		— — — — —	— —	— —	— —	— — —	— —	— — —	— —	— —	— —	—

Sample Part Number:

SITDR36R	.H7	.WL	.HC	.AS2	.G1	.E02	.NL	.LP	.RK	.Y
----------	-----	-----	-----	------	-----	------	-----	-----	-----	----

Total Cost \$1353 =

\$494	+	N/C	+	\$175	+	N/C	+	N/C	+	\$498	+	N/C	+	N/C	+	\$186	+	N/C	+	N/C
-------	---	-----	---	-------	---	-----	---	-----	---	-------	---	-----	---	-----	---	-------	---	-----	---	-----

**Crown, Base and Miscellaneous
Ceiling Components**

Ceiling brace to be used with cornice height walls. Includes ceiling bezel.

Refer to Figure 1, page 6.

Caddy Clips may be used to attach the Crown to the ceiling grid. Use one every 2' (610) of Crown.

Caution: There will be a loss of 1/2" (13) to 5/8" (16) ceiling height adjustment when using Caddy Clips.

Ceiling Grid Blocks

Ceiling Grid Blocks are finished stucco color. Specify either 3/8" (19)-high x 7/8" (22)-wide or 1/4" (16)-high x 7/8" (22)-wide. Special sizes available upon request.

**Miscellaneous Connectors — When
Ordered Separately**

Individual items that are included with the panel price are available when ordered separately.

Refer to Figure 1, page 7.

Crown Filler Block

The Crown Filler Block is used to create a false soffit below the ceiling grid. This allows up to an additional 12" of panel height for instances where panels are shorter than the actual ceiling height.

For example: TrendWall was ordered at 108", but the actual drop ceiling was installed at 112". Crown Filler Block (TCFB) can be used at a specified height of 4.375" to make up the gap. Note: Remember to add .375" for the reveal gap in the TrendWall Crown.

Floor Plate

Carpet Grippers are supplied as standard with Floor Plate.

Crown, Base and Miscellaneous Components

Description	List Price	Catalog Number		Trim Color
Straight Crown - 12' (3658)-Length	\$112	TCS		Standard Finishes No Cost Premium Finishes + \$33 See Surface Materials Page 5
Crown Corner	\$47	TCC		
Crown End Cap	\$33	TCE		
Ceiling Brace - Round Ceiling Brace - Square	\$112 \$112	TCBRACERD TCBRACESQ		
Crown Filler Block - 8' (203)-Length	\$306	TCFB	Panel Dimension*	No Cost Standard Smooth Finish Only See Surface Materials Page 5
Floor Plate - 12' (3658)-Length	\$73	TFP		
Straight Base Trim - 12' (3658)-Length	\$51	TSB		
Corner Base Trim	\$55	TCB		
Base End Trim	\$5	ETBASEND		

Miscellaneous Connectors

Description	List Price	Catalog Number		Trim Color
Freestanding Stabilizing Block (3/4" x 2 3/4" x 96" Unfinished)	\$181	WB-10552		
Crown Connector Plate Crown Alignment Plate	\$5 \$19	TCCPLATE TCAPLATE		
Ceiling Grid Block-1" Grid 2 3/4" (70) x 3/8" (10)	\$5	TWGBLOCK38		
Ceiling Grid Block-1" Grid 2 3/4" (70) x 1/4" (6)	\$5	TWGBLOCK14		
Ceiling Grid Block-9/16" Grid 2 3/4" (70) x 3/8" (10)	\$5	TWGBLOCKS38		
Ceiling Grid Block-9/16" Grid 2 3/4" (70) x 1/4" (6)	\$5	TWGBLOCKS14		
Caddy Clips, Flush Grid 1/2" (13)	\$6	TCHOOK5		
Caddy Clips, Recessed Grid 1 1/2" (38)	\$6	TCHOOK15		
Crown Foam Tape	\$37	SITW215		
Panel Leveling Bolt	\$5	SITLB		
Straight Panel Connector	\$5	TSCONNECTOR		
Corner Panel Connector	\$5	TCCONNECTOR		
Extended Corner Connector	\$17	TWCC1		
Half Extended Corner Connector	\$17	TWCCH		
Positioning Tape (50' [15240] Roll)	\$29	TDFTAPE		
TrendWall Carpet Gripper Kit	\$47	TCGRIP		
Leveling Bolt Bracket	\$57	SITLBB		
Stabilizing Bracket	\$23	SITSB		

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$306 =

TCFB	.3.25	.Y
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\$306	+	N/C	+	N/C
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***Panel Dimension for TCFB**

Specify in 1/4" Increments
from 1" to 12"

Sound Packing

Sound packing may be added to panel runs to enhance the overall STC performance of the wall. Sound Packing includes gasketing for use between crown and ceiling, and wall channels and walls. It also includes loose mineral fiber pieces to pack inside of base, crown, wall channels and pilaster cavities. Sound packing for ceiling fillers requires 50% (1/2) of the lineal footage of ceiling fillers.

Note: Sound control results will vary based on grade of ceiling, floor coverings, draperies, duct work, etc.

Note: Sound Packing is shipped separate from TrendWall panels and requires additional installation time.

Laminated Gypsum

Individual sheets of vinyl laminated or fabric covered gypsum. Will be shipped on pallets only.

MATERIAL

PIECES PER PALLET

3/8" (10) Gypsum

25

Cut Fabric or Vinyl

Fabric and Vinyl are available by the yard. Fabric width is 66" (1676); Vinyl width is 62" (1575).

Sound Packing

Description	List Price	Catalog Number	
Sound Packing, by lineal foot	\$23	SP	
Sound Packing Ceiling Filler, by lineal foot	9	SPCF	

Vinyl Laminated Square-Edged Gypsum

Description	List Price	Catalog Number	
4' (1219) x 10' (3048), 3/8" (10)-thick	\$200	TVIDGYP38	

Fabric Covered Square-Edged Gypsum

Description	List Price						Catalog Number	
	1	2	3	4	5	6		
4' (1219) x 10' (3048), 3/8" (10)-thick	\$389	\$442	\$471	\$479	\$489	\$497	TFABGYP38	

Fabric and Vinyl Material Only

Description	List Price	Catalog Number	Fabric Color
Grade 1 Fabric, by Yard	\$73	SISFLYG1	See Surface Materials Page 2
Grade 2 Fabric, by Yard	\$77	SISFLYG2	
Grade 3 Fabric, by Yard	\$86	SISFLYG3	
Grade 4 Fabric, by Yard	\$95	SISFLYG4	
Grade 5 Fabric, by Yard	\$109	SISFLYG5	
Grade 6 Fabric, by Yard	\$123	SISFLYG6	
Vinyl, Solid Colors, by Yard	\$18	SISVIDYD	
Vinyl, Wood-Grained, by Yard	\$28	SISWGVYD	

Touch Up Paint/Vinyl Repair Kit

Description	List Price	Catalog Number	Trim Color
Brush Touch Up Paint	\$4	BTU	No Cost Standard or Premium Finishes
Touch Up Spray Can	\$48	STU	
Solid Vinyl Repair Kit	\$175	SITVRK	Vinyl Color
			No CostSolid Vinyl See Surface Materials Page 5

Sample Part Number:

SPCF

Total Cost \$9 =

\$9



**SLIDING GLASS WINDOW
HARDWARE**

High-Pressure Laminated Shelf

12" (305)-deep high-pressure laminated shelf for use with sliding windows.

Glass Molding			
Description	List Price	Catalog Number	Trim Color
Male Glass Molding Female Glass Molding	\$51 51	TGMOLD TGFMOLD	No Cost Standard Smooth Finishes Only See Surface Materials Page 5
Misc Accessories			
Description	List Price	Catalog Number	Trim Color
Choices Component Rail Only Punch out Covers (Contrada power data covers) Picture Hanger	\$176 23 28	SITCMR SIARC PH	No Cost Standard Smooth Finishes Only See Surface Materials Page 5
Sliding Glass Window Shelf and Track			
Description	List Price	Catalog Number	Surface Color
High-Pressure Laminated Shelf, 12" (305)-deep x 36" (305)-long	\$369	SITSGS36	High-Pressure Laminated No Cost
High-Pressure Laminated Shelf, 12" (305)-deep x 48" (1219)-long	380	SITSGS48	Available in Standard Solid High-Pressure Laminated only.
Build your complete Part Number here:		_____	__
Sample Part Number		SITSGS36	.520
Total Cost \$369 =		\$369	+ N/C

CONDITIONS

TrendWall Conditions are the connector kits that join individual panels together. These conditions include all necessary trim pieces and hardware to trim out and connect a TrendWall installation. Conditions may be specified in one of two possible styles: Standard and Enhanced. Standard pilasters are designed to fit flush within the panel run and highlight the panel's side rail, while Enhanced pilasters mount over the panel connection and cover the side rails to give a more monolithic aesthetic.

Straight Conditions

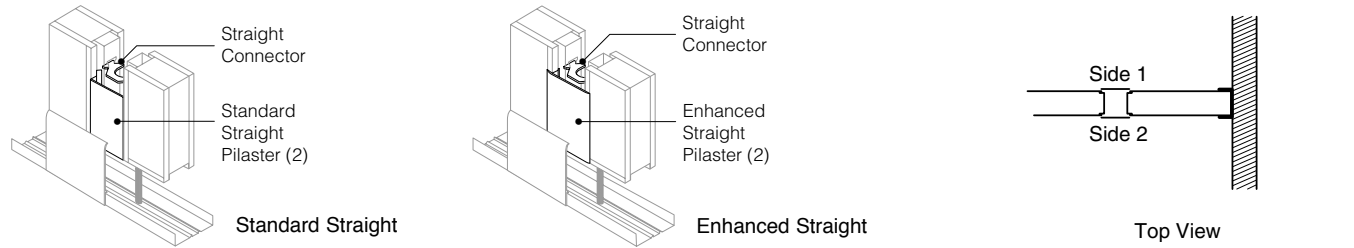
These conditions include two straight pilasters and panel connectors and are used to make an inline panel connection. Straight Conditions are available in both standard and enhanced versions. They can also be ordered with Choices Component Mounting Kits and/or electrical punch-outs to accommodate either hardwire or modular power.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

Punch-Out Description

C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height



Standard Straight Conditions

Dimensions Height	Paint/Vinyl	List Price Fabric Grade						Catalog Number	Component Panel Dimensions	Surface Color Side 1	Surface Color Side 2	Punch-out Side 1	Punch-out Side 2	Mounting Side 1	Mounting Side 2
4' (1219)	\$ 99	\$ 105	\$ 118	\$ 126	\$ 134	\$ 141	\$ 145	WCSS04	Specify Ceiling Height in 1/4" Increments	Select Paint, Vinyl or Fabric See Surface Materials Page 2 Note: Paint is available on Standard Straight Conditions only.		CN No Cost No Punch-out	CN No Cost No Punch-out	NK1 No Cost No Kit	NK2 No Cost No Kit
8' (2438)	149	155	168	176	184	191	195	WCSS08				C0 + \$17	C0 + \$17	CH1 + \$176 Choices	CH2 + \$176 Choices
9' (2743)	152	158	171	179	187	194	198	WCSS09				C1 + \$17	C1 + \$17		
10' (3048)	155	161	174	182	190	197	201	WCSS10				C2A + \$17	C2A + \$17		
												C3 + \$17	C3 + \$17		
												C4 + \$17	C4 + \$17		
												C5A + \$34	C5A + \$34		
												C6A + \$34	C6A + \$34		
												C7 + \$34	C7 + \$34		
												C8 + \$17	C8 + \$17		
												AV + \$17	AV + \$17		
												AVC5A + \$51	AVC5A + \$51	No Component Kits	
												AVC6A + \$51	AVC6A + \$51		
												(See Description Above)	(See Description Above)		

Enhanced Straight Conditions

Dimensions Height	Paint/Vinyl	List Price Fabric Grade						Catalog Number	Component Panel Dimensions	Surface Color Side 1	Surface Color Side 2	Punch-out Side 1	Punch-out Side 2	Mounting Side 1	Mounting Side 2
4' (1219)	\$123	\$129	\$141	\$147	\$154	\$161	\$166	WCES04							
8' (2438)	191	197	209	215	222	229	234	WCES08							
9' (2743)	193	200	213	222	234	240	244	WCES09							
10' (3048)	196	204	219	231	246	253	257	WCES10							

Build your complete Part Number here:

Sample Part Number:

Total Cost \$253 =

<u>WCES10</u>		<u>.120</u>		<u>.AQ0</u>		<u>.AQ0</u>		<u>.C1</u>		<u>.C2A</u>		<u>N/A</u>		<u>N/A</u>
\$219	+	N/C	+	N/C	+	N/C	+	\$17	+	\$17	+	N/A	+	N/A

CORNER CONDITIONS

Corner Conditions include one outside corner pilaster cover, panel connectors, one crown corner and one base cover. Corner Conditions are used to create 90° corner in panel runs. Corner Conditions are available in both Standard and Enhanced versions.

Note: Corner Conditions maintain centerline dimensioning (see Page 5).

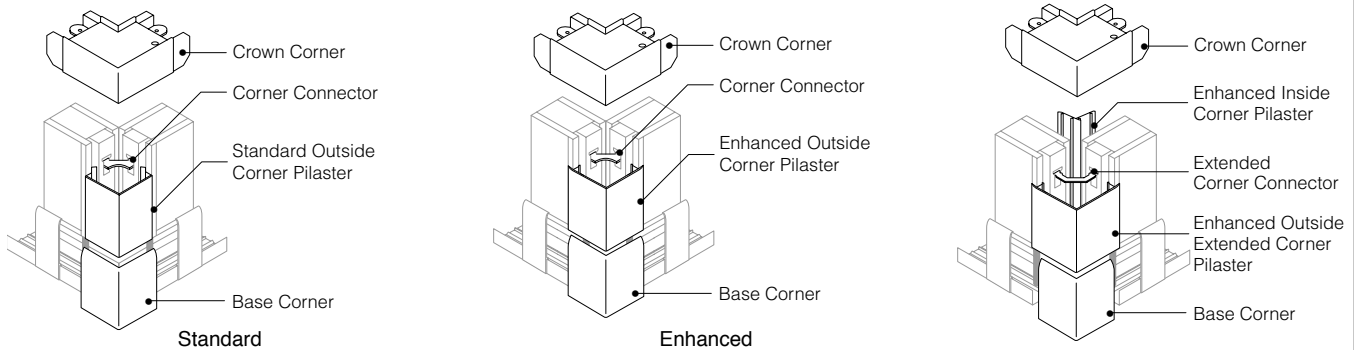
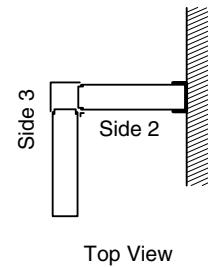
Enhanced Extended Corner Conditions

Extended Corner Conditions include one outside corner pilaster cover, one inside corner pilaster, panel connectors, one crown corner and one base cover.

tors, one crown corner and one base cover. Extended Corner Conditions are used to create 90° corner in panel runs. Extended Corner Conditions are available in the Enhanced version only.

Note: Extended Conditions allow for inside room dimensioning (rather than center line dimensioning). Using Extended Conditions allow for module sized freestanding furniture to fit within TrendWall layouts without increasing panel sizes. Please refer to pages 4 and 5 of the planning sections for typical layouts.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments. Example: 7'6 1/2" = 90.5".



Standard Corner Conditions

Dimensions Height	List Price Fabric Grade							Catalog Number	Panel Dimensions Specify Ceiling Height in 1/4" Increments	Surface Color Side 3	Trim Color	Base Color		
Vinyl	1	2	3	4	5	6		Select Paint, Vinyl or Fabric See Surface Materials Page 2 Note: Paint is available on Standard Corner Conditions only.		Standard Finishes No Cost Premium Finishes + \$16 See Surface Materials Page 5	Standard Finishes Only See Surface Materials Page 5			
4' (1219)	\$ 107	\$ 110	\$ 115	\$ 119	\$125	\$131	\$135	WCSC04						
8' (2438)	166	169	174	178	184	190	194	WCSC08						
9' (2743)	167	170	175	179	185	191	195	WCSC09						
10' (3048)	171	174	179	183	189	195	199	WCSC10						
Enhanced Corner Conditions														
Dimensions Height	Vinyl	1	2	3	4	5	6	Catalog Number						
4' (1219)	\$160	\$163	\$168	\$172	\$178	\$184	\$188	WCEC04						
8' (2438)	248	251	256	260	266	272	276	WCEC08						
9' (2743)	249	252	257	261	267	273	277	WCEC09						
10' (3048)	250	253	258	262	268	274	278	WCEC10						
Enhanced Extended Corner Conditions														
Dimensions Height	Vinyl	1	2	3	4	5	6	Catalog Number		Surface Color Side 2 Side 3				
4' (1219)	\$167	\$170	\$175	\$179	\$185	\$191	\$195	WCECX04		See Surface Materials Page 2				
8' (2438)	256	259	264	268	274	280	284	WCECX08						
9' (2743)	257	260	265	269	275	281	285	WCECX09						
10' (3048)	258	261	266	270	276	282	286	WCECX10						
Build your complete Part Number here:									-----	----	---	----	-	-

Sample
Part Number:

WCEC10	.96.75	---	.AQ0	.Y	.Y
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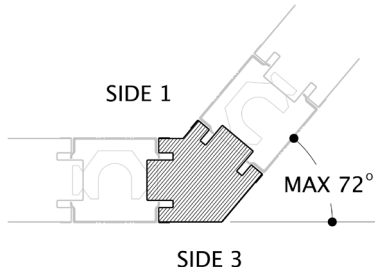
Total Cost \$258 =

\$258	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Angled Conditions

The TrendWall system allows specification of a standard 90 degree 2-way condition, plus virtually any angle within 72 degrees of a straight in-line condition, as shown in the drawing. As with standard 90 degree 2-way conditions, the Standard Angle Condition (WCSAXX) comes with a mating crown corner (24" leg length). The service items (SITWCSAXX) do not include the mating crown corner. 30, 45 and 60 degree angled conditions

do not require a drawing to be submitted; however, when specifying angled conditions other than 30, 45 or 60, a detailed scale drawing must be submitted.



Standard Angle Conditions

Dimensions Height	Vinyl	1	2	List Price Fabric Grade				5	6	Catalog Number	Panel Dimensions	Surface Color		Side 2	Side 3	Trim Color	Angle
Crown Corner Included																	
4' (1219)	\$579	\$585	\$598	\$606	\$614	\$621	\$625			WCSA04	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		Standard Smooth Trim Only		Specify Angle	
8' (2438)	625	631	644	652	660	667	671			WCSA08							
9' (2743)	653	659	672	680	688	695	699			WCSA09							
10' (3048)	681	687	700	708	716	723	727			WCSA10							
Crown Corner Not Included																	
4' (1219)	\$344	\$350	\$363	\$371	\$379	\$386	\$390			SITWCSA04							
8' (2438)	528	534	547	555	563	570	574			SITWCSA08							
9' (2743)	551	557	570	578	586	593	597			SITWCSA09							
10' (3048)	588	594	607	615	623	630	634			SITWCSA10							
Build your complete Part Number here:										_____	---	---	---	---	---	---	---

Sample
Part Number:

<u>WCSA10</u>	<u>.96.75</u>	<u>.AQ0</u>	<u>.AQ0</u>	<u>.P</u>	<u>.45</u>
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Total Cost \$681 =

\$681	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Angle Wood Blocks

Angle Wood Blocks are available for attaching panels to a fixed wall at an angle other than a 90°. Detailed scaled drawings must be submitted when ordering.

Angle Wood Blocks				
Dimensions Height	List Price	Catalog Number	Trim Color	Angle
4' (1219)	\$203	WCASB04	Standard Smooth Trim Only See Surface Materials Page 5	Specify Angle
8' (2438)	313	WCASB08		
9' (2743)	323	WCASB09		
10' (3048)	331	WCASB10		
Build your complete Part Number here:		-----	-	--

Sample
Part Number:

WCASB10	.Y	.45
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Total Cost \$331 =

\$331	+	N/C	+	N/C
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3-WAY CONDITIONS

3-Way Conditions, commonly called "T" conditions, are used to create a 3-way panel connection in panel runs. They can be ordered with Choices component mounting kits to integrate Choices panel hung components. They can also be ordered with electrical punch-outs to accommodate either hardwire or modular power. Punch-Outs are available on the outside face only.

Standard 3-Way Conditions

Standard 3-Way Conditions include one standard straight pilaster cover and panel connectors.

Enhanced 3-Way Conditions

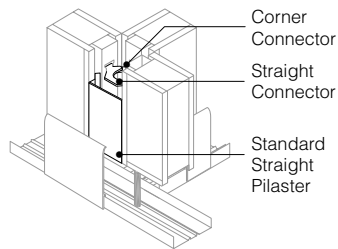
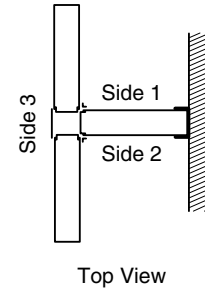
Enhanced 3-Way Conditions include one enhanced straight pilaster cover and panel connectors.

Note: 3-Way Conditions maintain centerline dimensioning.

Punch-Out Description

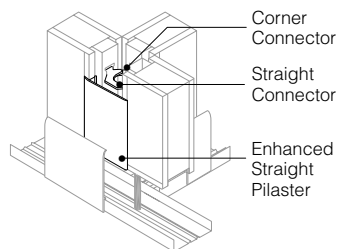
- C0 Switch Height w/ Box
- C1 45" Switch Height
- C2A 18" Standard Height
- C3 32" Work Height
- C4 6" Data Height
- C5A 18" Standard & 32" Work Height
- C6A 18" Standard & 6" Data Height
- C7 6" Data & 32" Work Height
- C8 Special Punch Out Location
- AV 72" AV Height
- AVC5A 72" AV, 18" Standard & 32" Work Height
- AVC6A 72" AV, 6" Data & 18" Standard Height

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments. Example: 7'6 1/2" = 90.5".



Standard 3-Way Conditions

Dimensions Height	Paint/Vinyl	List Price Fabric Grade						Catalog Number	Panel Dimensions	Surface Color Side 3	Punch-out Side 3	Component Mounting Side 3
		1	2	3	4	5	6					
4' (1219)	\$58	\$61	\$66	\$70	\$76	\$82	\$86	WCS304	Specify Ceiling Height in 1/4" Increments	Select Paint, Vinyl or Fabric	CN No Cost No Punch-out	NK3 No Cost No Kit
8' (2438)	89	92	97	101	107	113	117	WCS308				
9' (2743)	92	95	100	104	110	116	120	WCS309				
10' (3048)	93	96	101	105	111	117	121	WCS310				
										Note: Paint is available on Standard 3-Way Conditions only.	C0 + \$17	CH3 + \$176 Choices
											C1 + \$17	
											C2A + \$17	
											C3 + \$17	
											C4 + \$17	
											C5A + \$34	No Component Kits
											C6A + \$34	
											C7 + \$34	
											C8 + \$17	
											AV + \$17	
											AVC5A + \$51	
											AVC6A + \$51	



Enhanced 3-Way Conditions

Dimensions Height	Paint/Vinyl	List Price Fabric Grade						Catalog Number
		1	2	3	4	5	6	
4' (1219)	\$74	\$76	\$80	\$82	\$90	\$96	\$100	WCE304
8' (2438)	113	115	119	121	129	135	139	WCE308
9' (2743)	114	117	122	126	132	138	142	WCE309
10' (3048)	115	121	127	137	140	146	151	WCE310

Build your complete Part Number here:

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Sample Part Number:

WCE310	.105	.AQ0	.CN	--
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Total Cost \$115 =

\$115	+	N/C	+	N/C	+	N/C	+	N/C
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Standard Half Extended 3-Way Conditions

Half Extended 3-Way Conditions include one outside straight pilaster cover, two inside corner pilasters and panel connectors.

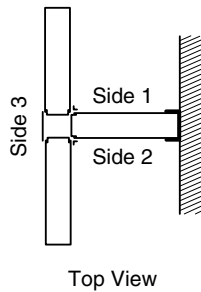
Note: Half Extended 3-Way Conditions create inside dimensioning in one direction.

Enhanced Half Extended 3-Way Conditions

Half Extended 3-Way Conditions include one outside enhanced straight pilaster cover, two inside corner pilasters and panel connectors.

Note: Half Extended 3-Way Conditions

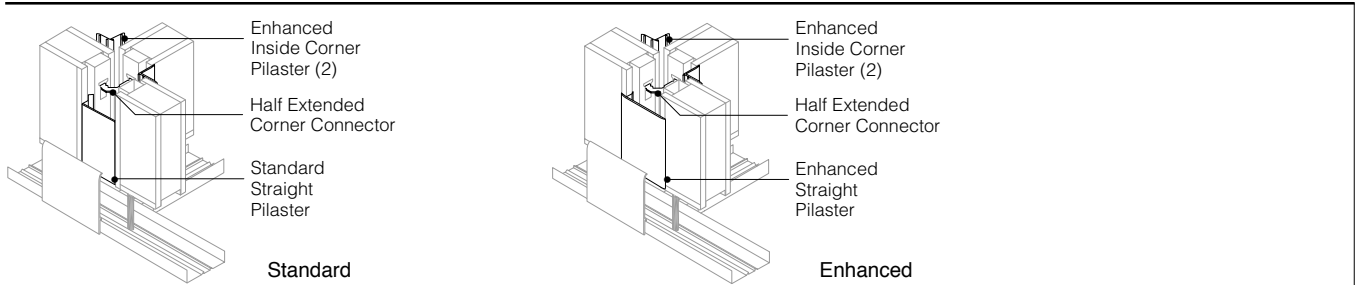
create inside dimensioning in one direction.



Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments. Example: 7'6 1/2" = 90.5".

Punch-Out Description

- C0 Switch Height w/ Box
- C1 45" Switch Height
- C2A 18" Standard Height
- C3 32" Work Height
- C4 6" Data Height
- C5A 18" Standard & 32" Work Height
- C6A 18" Standard & 6" Data Height
- C7 6" Data & 32" Work Height
- C8 Special Punch Out Location
- AV 72" AV Height
- AVC5A 72" AV, 18" Standard & 32" Work Height
- AVC6A 72" AV, 6" Data & 18" Standard Height



Standard Half Extended 3-Way Conditions

Dimensions Height	Paint/ Vinyl	List Price Fabric Grade						Catalog Number	Panel Dimensions	Surface Color			Punch-out Side 3	Component Mounting Side 3
		1	2	3	4	5	6			Side 1	Side 2	Side 3		
4' (1219)	\$203	\$209	\$222	\$230	\$238	\$245	\$249	WCS3H04	Specify Ceiling Height in 1/4" Increments	Select Paint, Vinyl or Fabric See Surface Materials Page 2 Note: Paint is available on Standard Half Extended 3-Way Conditions only.			CN No Cost No Punch-out	NK3 No Cost No Kit
8' (2438)	307	313	326	334	342	349	353	WCS3H08					C0 + \$17	CH3 +\$176 Choices
9' (2743)	312	321	338	356	368	374	379	WCS3H09					C1 + \$17	
10' (3048)	315	332	346	366	385	392	396	WCS3H10					C2A + \$17	
Enhanced Half Extended 3-Way Conditions														
Dimensions Height	Vinyl	1	2	3	4	5	6	Catalog Number				C3 + \$17		
4' (1219)	\$217	\$223	\$236	\$244	\$252	\$259	\$263	WCE3H04				C4 + \$17	No Component Kits	
8' (2438)	332	338	351	359	367	374	378	WCE3H08				C5A + \$34		
9' (2743)	337	346	363	381	393	399	404	WCE3H09				C6A + \$34		
10' (3048)	341	358	372	392	411	418	422	WCE3H10				C7 + \$34		
												C8 + \$17		
												AV + \$17		
												AVC5A + \$51		
												AVC6A + \$51		

Sample Part Number:

WCE3H10	.120	.AQ0	.AQ0	.AQ0	.C1	--
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Total Cost \$389 =

\$372	+	N/C	+	N/C	+	N/C	+	N/C	+	\$17	+	N/C
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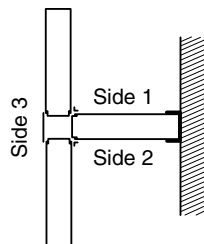
Enhanced Full Extended 3-Way Conditions

Enhanced Full Extended 3-Way Conditions include one enhanced straight pilaster cover, two enhanced inside corner pilasters and panel connectors.

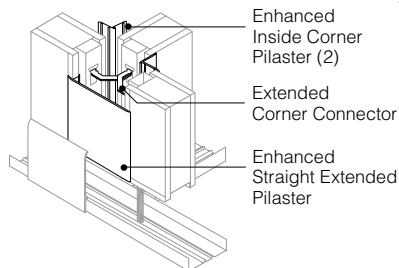
Note: Extended 3-Way Conditions create inside dimensioning in both directions.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.

Example: 7'6 1/2" = 90.5".



Enhanced Full Extended 3-Way Conditions



Dimensions Height	List Price Fabric Grade							Catalog Number	Panel Dimensions	Surface Color		
	Vinyl	1	2	3	4	5	6			Side 1	Side 2	Side 3
4' (1219)	\$219	\$227	\$246	\$264	\$279	\$286	\$290	WCE3X04	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2		
8' (2438)	337	345	364	382	397	404	408	WCE3X08				
9' (2743)	341	349	368	386	401	408	412	WCE3X09				
10' (3048)	343	351	370	388	403	410	414	WCE3X10				
Build your complete Part Number here:								----	---	---	---	---

Sample Part Number:

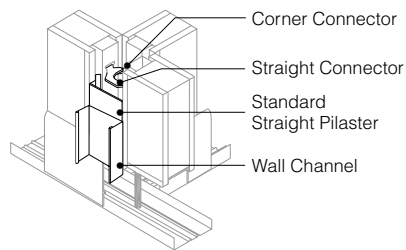
WCE3X10	.105	.AQ0	.AQ0	.AQ0
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Total Cost \$370 =

\$370	+	N/C	+	N/C	+	N/C	+	N/C
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4-Way Conditions

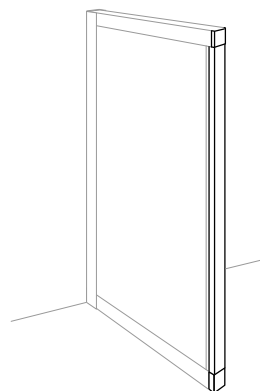
4-Way Conditions include one steel pilaster, one wall channel and panel connectors. 4-Way Conditions are specified with Trim color only, as only the painted wall channel is seen.



Finished End Kits

Finished End Kits are used to create an end of run that does not abut an existing building element. They can be used in pairs to create archways. One kit includes a painted finished end, one crown cap and two vinyl door base ends.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".



4-Way Conditions

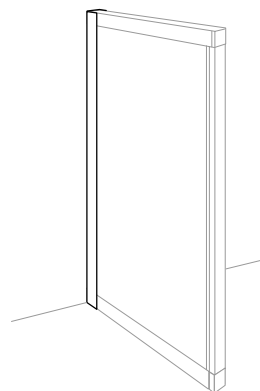
Dimensions Height	List Price	Catalog Number	Panel Dimensions	Trim Color
4' (1219)	\$ 104	WCS404	Specify Ceiling Height in 1/4" Increments	Standard Finishes No Cost Premium Finishes + \$16 See Surface Materials Page 5
8' (2438)	205	WCS408		
9' (2743)	220	WCS409		
10' (3048)	233	WCS410		

Finished End Kits

Dimensions Height	List Price	Catalog Number	Base Color
4' (1219)	\$ 96	FEK04	Standard Smooth Finishes Only See Surface Materials Page 5
10' (3048)	149	FEK10	

Wall Channel

Dimensions Height	List Price	Catalog Number
4' (1219)	\$ 70	TWC04
8' (2438)	131	TWC08
9' (2743)	138	TWC09
10' (3048)	145	TWC10
Build your complete Part Number here:		_____



Sample Part Number:

TWC10	---	.Y	-
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Total Cost \$145 =

\$145	+	N/C	+	N/C	+	N/C
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Component Mounting Kits

To aid in reconfigurations, TrendWall Component Mounting Kits may be purchased separately from condition kits.

This special conversion assembly allows standard TrendWall panels to accept Trendway's Choices open plan components. The Component Mounting Kit fits in any straight line panel intersection with slotting to 84" (2134) high.

Each slotted bracket contains two vertical rows of slots that are spaced every 1" (25) (on center). Two kits are required to hang

one component. Two components can be hung side-by-side on three mounting kits.

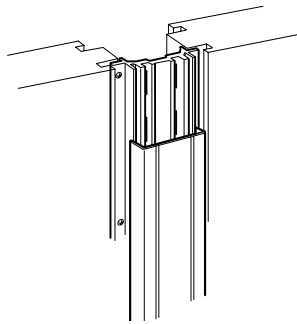
The base price includes one slotted cover only. The Component Mounting Kit includes mounting rail, hardware and a slotted pilaster.

Straight Enhanced Pilasters are not recommended for use with Component Mounting Kit.

Only CHOICES Component Mounting Kits are available.

Note: Cannot be used in panel runs consisting of Ceiling Filler Panels.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6¹/₂" = 90.5".



Choices

Component Mounting Slotted Cover (Optional Kit)

Dimensions Height	List Price Vinyl	Fabric	Catalog Number	Actual Ceiling Height	Surface Color	Component Mounting
8' (2438)	\$38	\$64	SITPS08CMK	Specify in ¹ / ₄ " Increments	See Surface Materials Page 2	NK1 No Cost No Kit CH1 + \$176 Choices
9' (2743)	38	64	SITPS09CMK			
10' (3048)	38	64	SITPS10CMK			
Build your complete Part Number here:			_____	---	-----	-

Sample Part Number:

SITPS08CMK	.108.25	.AS2	.NK1
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Total Cost \$64 =

\$64	+	N/C	+	N/C	+	N/C
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Standard Pilasters

Standard Pilasters leave the vertical painted frames of the panels showing on each side of the Pilaster. Standard Pilasters are available for Straight or Outside Corner Conditions.

Enhanced Pilasters

Enhanced Pilasters are designed to cover the panel's metal frame to give a continuous look to the panel run. Enhanced Pilasters are available as Straight, Outside Corner, and Inside Corner configurations.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments. Example: 7'6 1/2" = 90.5".

Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

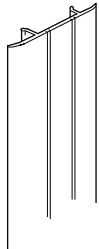
Punch-Out Description

C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height



Standard Straight Pilasters

Dimensions Height	List Price		Catalog Number	Panel Dimensions	Surface Color	Punch-out
Paint/ Vinyl	Fabric					
4' (1219)	\$37	\$46	SITPS04	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2 Note: Paint is available on Standard Straight Pilasters only.	CN No Cost
8' (2438)	62	71	SITPS08			C0 + \$17
9' (2743)	68	77	SITPS09			C1 + \$17
10' (3048)	72	81	SITPS10			C2A + \$17
						C3 + \$17
						C4 + \$17
						C5A + \$34
						C6A + \$34
						C7 + \$34
						C8 + \$17
				AV + \$17		
				AVC5A + \$51		
				AVC6A + \$51		
Build your complete Part Number here:			-----	----	----	--



Enhanced Straight Pilasters

Dimensions Height	List Price		Catalog Number				+ \$34	
	Vinyl	Fabric					C6A + \$34	
	4' (1219)	\$50 \$59					SITEPS04	C7 + \$34
	8' (2438)	83 92					SITEPS08	C8 + \$17
	9' (2743)	85 94					SITEPS09	AV + \$17
10' (3048)	92 101	SITEPS10	AVC5A + \$51					
							AVC6A + \$51	

Sample Part Number:

SITPS10	.102.25	.AQ0	.C1
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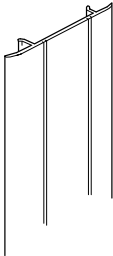
Total Cost \$98 =

\$81	+	N/C	+	N/C	+	\$17
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Enhanced Extended Straight Pilasters
Extended Straight Pilasters are available for use with the Extended Corner Connectors, used with Corner Component Mounting Rails.

Note: Extended pilasters can be used ONLY with extended conditions and are only available in the Enhanced style.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

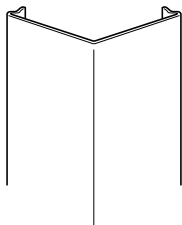


Enhanced Extended Straight Pilaster

Dimensions Height	List Price		Catalog Number	Panel Dimensions	Surface Color
	Vinyl	Fabric			
4' (1219)	\$115	\$124	SITE3WAY04	Specify Ceiling Height in 1/4" Increments	See Surface Materials Page 2
8' (2438)	193	202	SITE3WAY08		
9' (2743)	198	207	SITE3WAY09		
10' (3048)	202	211	SITE3WAY10		
Build your complete Part Number here:			-----	---	--

Sample Part Number:	SITE3WAY10		.96.5		.AQ0	
Total Cost \$211 =	\$211	+	N/C	+	N/C	

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".



Standard Corner Pilasters

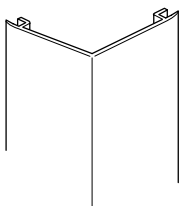
Dimensions Height	List Price		Catalog Number
	Paint/Vinyl	Fabric	
4' (1219)	\$77	\$86	SITPC04
8' (2438)	126	135	SITPC08
9' (2743)	129	138	SITPC09
10' (3048)	132	141	SITPC10

Specify Ceiling Height in 1/4" Increments

Select Paint, Vinyl or Fabric

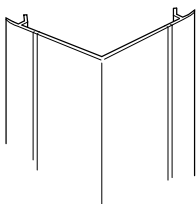
See Surface Materials Page 2

Note: Paint is available on Standard Corner Pilasters only.



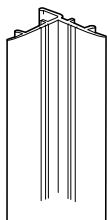
Enhanced Corner Pilasters

Dimensions Height	List Price		Catalog Number
	Vinyl	Fabric	
4' (1219)	\$ 109	\$118	SITEPC04
8' (2438)	182	191	SITEPC08
9' (2743)	186	195	SITEPC09
10' (3048)	190	199	SITEPC10



Extended Corner Pilasters

Dimensions Height	List Price		Catalog Number
	Vinyl	Fabric	
4' (1219)	\$ 109	\$118	SITEXPC04
8' (2438)	182	191	SITEXPC08
9' (2743)	186	195	SITEXPC09
10' (3048)	190	199	SITEXPC10



Insided Corner Pilasters

Dimensions Height	List Price		Catalog Number
	Vinyl	Fabric	
4' (1219)	\$ 72	\$ 81	SITEPIC04
8' (2438)	118	127	SITEPIC08
9' (2743)	124	133	SITEPIC09
10' (3048)	130	139	SITEPIC10

Build your complete Part Number here:

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Sample Part Number:

SITEXPC10	.96	.AQ0
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Total Cost \$199 =

\$199	+	N/C	+	N/C
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Vertical Hardwire Box

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

Hardwire Box

The Hardwire Box is an Appleton M1250. It is 2½" deep x 3¾" high x 1⅓" wide with ½" and ¾" knock outs. UL Listed.

Ceiling Feed

The Ceiling Feed supplies power from

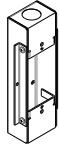
the ceiling to the distribution block on the Power Module. Length is 12' (3658) of conduit with 13' (3962) of wire.

Power Modules

Power Modules are available in three styles to bring power access to the area between the panels at varying heights. One end has a connector for attachment to Power Harnesses and the other end has a distribution block to accept a Power Duplex, both sides back to back.

Power Duplexes

The TrendWall Power Duplex plugs into the distribution block on the Power Module to access the power circuit. Each Power Duplex is clearly marked for Circuit I, II, III or IVΔ access. Circuit IVΔ has an orange numeral and delta symbol(Δ) to indicate it accesses the dedicated circuit. Packaged in boxes of six of the same duplex.



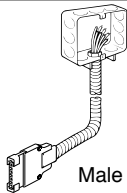
Vertical Hardwire

Depth	Height	Width	List Price	Catalog Number	
1 ⅓"	6 ½"	2"	\$125	TWVEB	



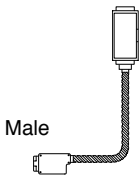
Hardwire Box

Depth	Height	Width	List Price	Catalog Number	
2 ½"	3 ¾"	1 ⅓"	\$28	SITM1250	



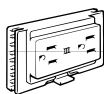
Ceiling Feed

Description	List Price	Catalog Number	
4-Circuit, 10 Feet	\$129	SITCFTP	
4-Circuit, 12 Feet	\$157	SITCFTP144	



Power Modules

Description	List Price	Catalog Number	
Standard Height	\$106	SHPMADA	
Work Height	\$133	WHPM	
Work Height Adder	\$106	WHPMADA	



Package Contains 6 Duplex Plugs

Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	\$149	TWD1	Standard Smooth Finishes Only No Cost
Circuit II	\$149	TWD2	
Circuit III	\$149	TWD3	
Circuit IVΔ	\$167	TWD4	

Single Power Duplexes

Description	List Price	Catalog Number	
Circuit I	\$34	SITD1	See Surface Materials Page 5
Circuit II	\$34	SITD2	
Circuit III	\$34	SITD3	
Circuit IVΔ	\$37	SITD4	

Build your complete Part Number here:

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Sample Part Number:

TWD1	.Y
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Total Cost \$149 =

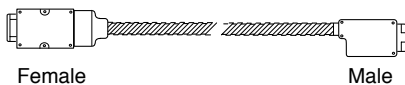
\$149	+	N/C
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Pass-Through Harness

Pass-Through Harnesses bring power from a feed point to a distribution point at a Power Module. Harnesses are available in lengths from 24" (610) to 141" (3581) in 3" (76) increments and 16" (406) Male/Male Harness for connecting Power at 3- and 4-way panel intersections.

For Hardwire Installations

Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250, Bowers 1-MBS, Raco 562, Thomas & Betts GW-125-C or equivalent.



Pass-Through Harness

Dimensions Length	List Price	Catalog Number
24" (610)	\$ 110	THARN24
27" (686)	110	THARN27
30" (762)	110	THARN30
33" (838)	110	THARN33
36" (914)	110	THARN36
39" (991)	110	THARN39
42" (1067)	131	THARN42
45" (1143)	131	THARN45
48" (1219)	131	THARN48
51" (1295)	131	THARN51
54" (1372)	131	THARN54
57" (1448)	131	THARN57
60" (1524)	150	THARN60
63" (1600)	150	THARN63
66" (1676)	150	THARN66
69" (1753)	150	THARN69
72" (1829)	150	THARN72
75" (1905)	150	THARN75
78" (1981)	171	THARN78
81" (2057)	171	THARN81
84" (2134)	171	THARN84
87" (2210)	171	THARN87
90" (2286)	171	THARN90
93" (2362)	171	THARN93
96" (2438)	191	THARN96
99" (2515)	191	THARN99
102" (2591)	191	THARN102
105" (2667)	191	THARN105
108" (2743)	191	THARN108
111" (2819)	191	THARN111
114" (2896)	212	THARN114
117" (2972)	212	THARN117
120" (3048)	212	THARN120
123" (3124)	212	THARN123
126" (3200)	212	THARN126
129" (3277)	212	THARN129
132" (3353)	226	THARN132
135" (3429)	226	THARN135
138" (3505)	226	THARN138
141" (3581)	226	THARN141
Build your complete Part Number here:		-----

Sample Part Number:

THARN42

Total Cost \$131 =

\$131

Surface Materials

TrendWall Information

TrendWall Space Planning

TrendWall Panels

TrendWall Doors

TrendWall Accessories

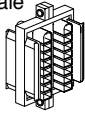
TrendWall Conditions

TrendWall Electrical Components

Male/Male Harness
One is required at each 4-way condition.

End Block
The new TrendWall Electrical End Block (TEEB) provides necessary connectors at the end of a TrendWall Modular Electrical run. One is required at the end of a run.

For Hardwire Installations
Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250, Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent.

 Male Male	Male/Male Harness		
	Dimensions Length	List Price	Catalog Number
	16" (406)	\$99	TCHMM
 Female/Female SITTEEB Shown	End Block		
		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

CLEAR WALL ARCHITECTURAL WALLS

Clear Wall offers a dramatic private office solution for today's transparent workspaces. With its seamless glass panel transition and ability to fully integrate with all Trendway's system and architectural products, Clear Wall offers the greatest flexibility available in custom architectural storefronts.

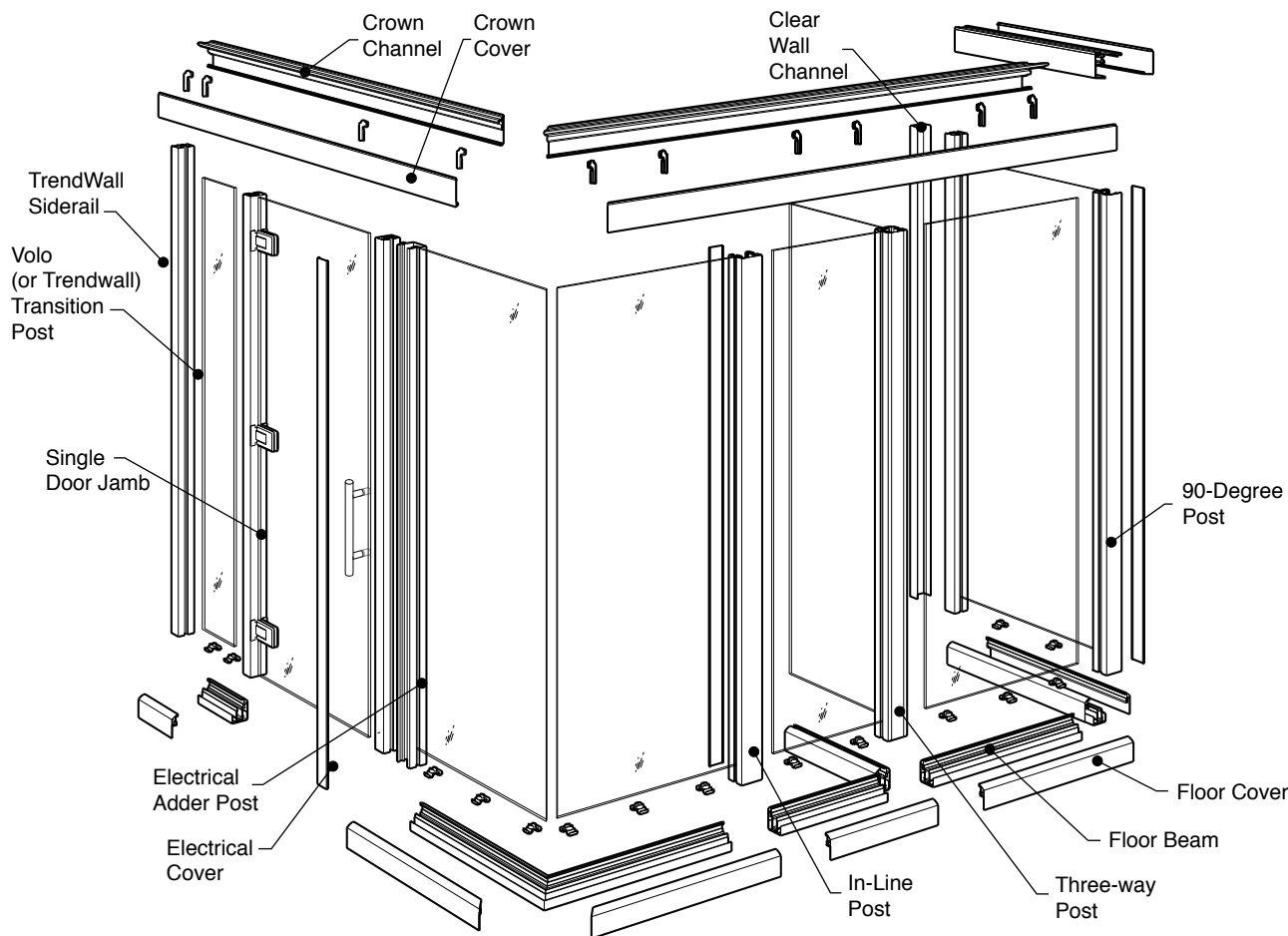
Clear Wall divides space by using a combination of aluminum framing elements, architecturally-inspired doors and 1/2" tempered glazing. The system accepts modular power and data, or

can be hardwired in the field. When POWERPAC® Electrical is specified; Trendway will plan and include all necessary components to meet the electrical specification, provided a detailed electrical plan is supplied.

FRAMING ELEMENTS

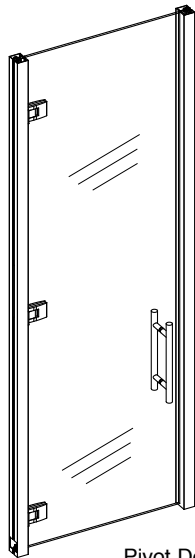
Framing elements consist of Upper and Lower Beams and Vertical Posts. Vertical Posts include In-Line Posts, 90-Degree Posts, 3-Way Posts, Transition Posts (Hardwall, Volo and TrendWall) and Electrical Adder Posts. Beams and Posts are either 3/4" or 3/8" thick. Upper Beams are 4 1/2" tall and feature tools-

free glass retaining cams that allow for quick glass installation. Lower Beams vary between 4" and 5" tall, depending on the extension required to accommodate floor runout. The system can accommodate up to 2" of floor runout with single sized glass. If greater floor runout is present, simply make a note of it and order taller glass for those areas. All Posts are designed with vertical wire management capability (except Transition Posts and Door Jambs), and come with an integral electrical cover. Posts can be used aesthetically or functionally.



DOORS

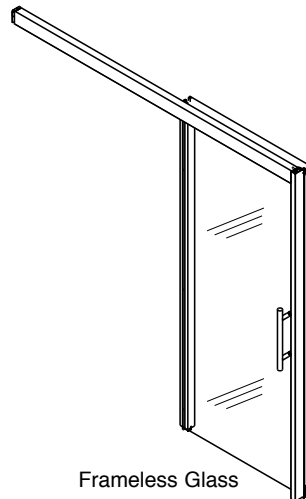
Clear Wall offers several unique architectural door options that truly differentiate it from other systems.



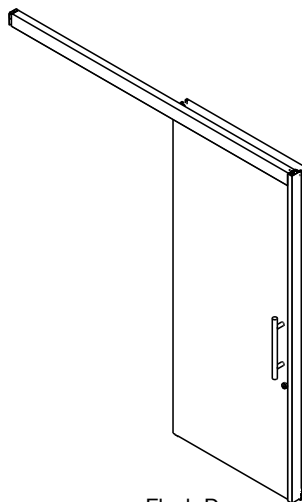
Pivot Door

Pivot doors are available in full height. Full height doors are nominally 4 1/2" shorter than the ceiling; running from 1/2" above the finished floor to a 1/2" below the upper beam. These doors come standard with 180°, hold open and self-closing hinges. The 72L Ladder Pull throws a lock rod into a floor-mounted dustless grommet, which is located on the key side of the pull. Door glazing is available in the same glazing colors as Clear Wall inserts (Clear, Low Iron and Frost) and Door Jambs are available in the same finishes as all other framing elements.

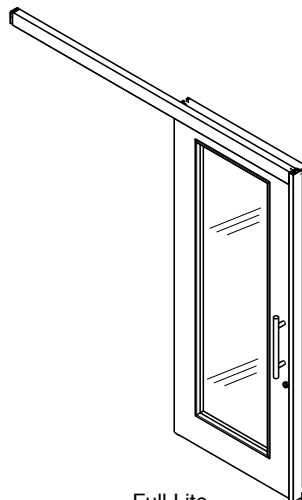
Sliding doors are offered at full height as a frameless glass, flush wood (veneer) or wood framed full lite door. Door glazing is available in the same glazing colors as Clear Wall inserts (Clear, Low Iron and Frost) and Door Jambs are available in the same finishes as all other framing elements.



Frameless Glass



Flush Door



Full Lite

INSERTS

Clear Wall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. 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.

SURFACE MATERIALS

Clear Wall offers a simple, yet elegant, surface material selection. All extruded aluminum framing elements can be specified in either satin etch or one of Trendway's many powder coat finishes. All 1/2" tempered inserts are available in three distinct glazing color options: Clear, Low Iron or Frost. Doors are available in either 1/2" full tempered glass or 1 3/4" standard-frame doors. Standard-frame doors are available in Trendway veneer finishes.

POWER & DATA

Clear Wall has the ability to integrate power and data into the system via vertical electrical posts. All vertical frame elements except Door Jambs and Transition Posts are designed to accept TrendWall Clear power modules at 18" and 32" above the finished floor. Data and Switch Punch-outs can be added at 6" and 45" or 72" AV height. Power and data can be added at Clear Wall door jambs with the use of an electrical adder post. All power modules can be powered from the ceiling.

PULLS

Hardware Options:

Clear Wall Doors are available with 3 pull options. All door pulls are a Satin Chrome 626 finish.

- BD & BDL – Blank Door: Allows for COM pulls or lock sets. Doors will be drilled/machined on-site. BDL includes lock. BD & BDL not available on Glass.
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (not available on the Pivot Door)
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (not available on the Pivot Door)
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking

SPACE PLANNING

Planning Clear Wall begins by defining the location of the partition run. Clear Wall is $3\frac{1}{4}$ " thick, so using construction lines that are offset by $3\frac{1}{4}$ " is a good place to start. (Step 1, page 69) Once the desired location of the walls is determined, you can begin the office layout.

If you are working with an existing space, you must make an onsite inspection to determine the ceiling height and amount of floor runoff within the area where product will be installed. THIS IS THE MOST IMPORTANT STEP OF ANY SUCCESSFUL CLEAR WALL INSTALLATION. The Clear Wall system allows for 2" of floor runoff with a single cut height of inserts.

While you (or a certified Trendway Architectural Product Dealer) are at the site measuring the ceiling height and floor runoff, it is also a good idea to inspect for building mechanicals and utilities that may affect the installation. Lighting, fire suppression, HVAC, existing windows and doors, existing finishes and transportation of product from street to install point are all areas that need to be addressed prior to placing the order.

Budget quotes can be accomplished via Budget Estimator found on Trenddealer.

If you are working with new construction, note that these areas of concern may not be able to be addressed at the time of pre-order quotation, but will affect the final outcome of the installation. Be prepared to address them prior to placing the order. For pre-order quotation purposes, all new construction requests for quotes must be accompanied by a cad model of the space with the partition location and type of Architectural Wall Product clearly noted. This should come from a licensed interior designer or architect to ensure all applicable codes have been addressed.

Once the location of Clear Wall has been determined, the framing layout and elevations can be developed using CAP, GIZA or other office product planning software that is supported with Trendway symbol libraries. Development begins by locating all vertical elements (vertical

posts and door sections) and then laying in inserts. The horizontal beams can be added last, once all other elements have been approved.

Begin placing vertical posts by indentifying the location of all hardwall interfaces. Either a Clear Wall wall start or a TrendWall filler panel with a TrendWall Channel can be used to terminate the Clear Wall system into a buildings hardwall to accommodate non-straight conditions. Clear Wall can be terminated into existing building elements in one of two ways: using a Clear Wall Hardwall Transition post which allows 1" of adjustment (See Figure A) or into a TrendWall filler panel which can allow 8"-48" of adjustment (Figure B).

Figure A

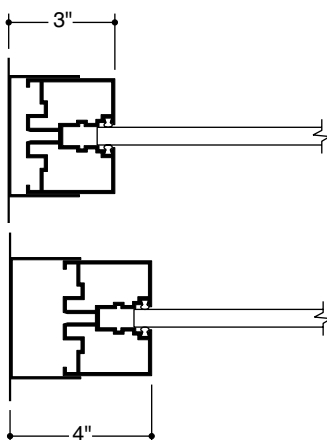
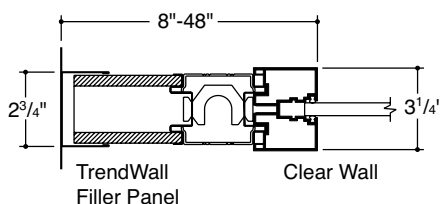


Figure B



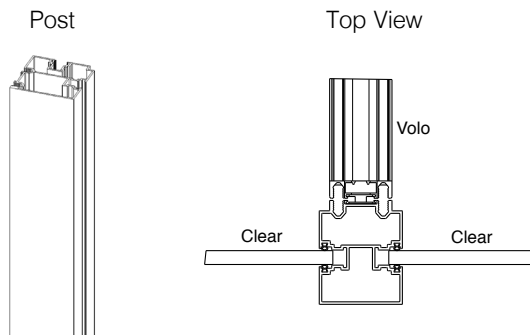
From the building termination points, locate and place all door sections next. All doors (either pivot or sliding) are pre-configured in the design software and should be placed prior to transition posts (Step 2, page 69).

After all door sections have been placed, all other vertical elements should be placed, as they will dictate the glass sizes. TrendWall and Volo can also be integrated with the use of a combination of Posts: In-Line, 90-degree and 3-way conditions (page 68). Remember that TrendWall is $2\frac{3}{4}$ " thick, so that when bringing the two systems together, there will be a $\frac{1}{4}$ " step on both sides of the system. **Due to this difference in thickness, it is important to use centerline dimensioning on all installation drawings to avoid confusion. Once all doors and transition posts are located, any other posts can be placed to accommodate additional power, structural or aesthetic requirements.**

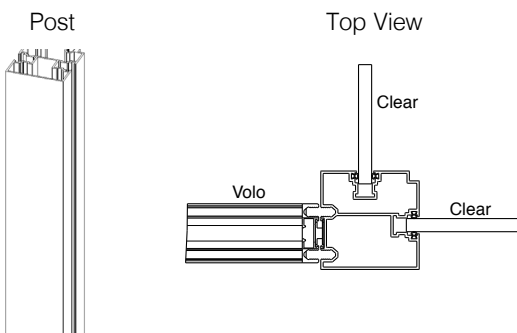
CLEAR WALL TO VOLO TRANSITION POST

3-Way Connectors

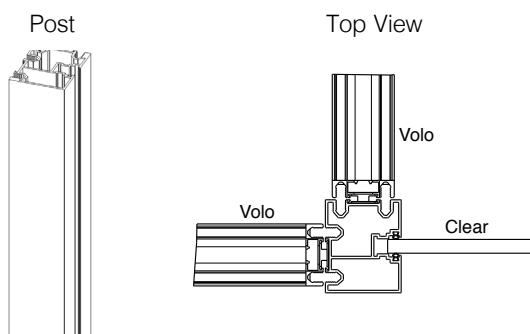
3-Way Connector - CVC



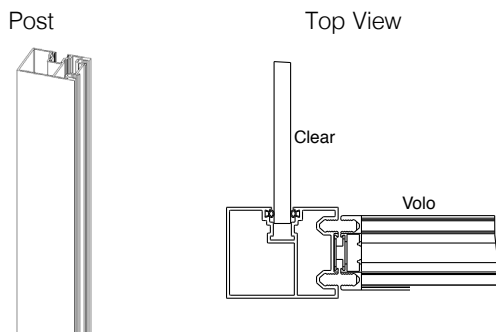
3-Way Connector - VCC



3-Way Connector - VVC

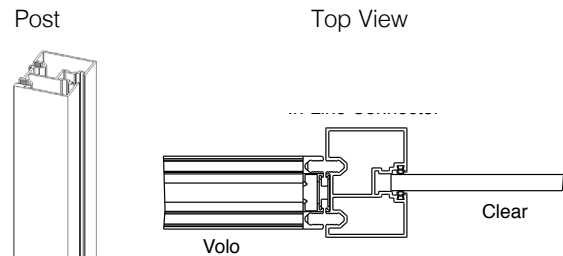


90 Degree Connector



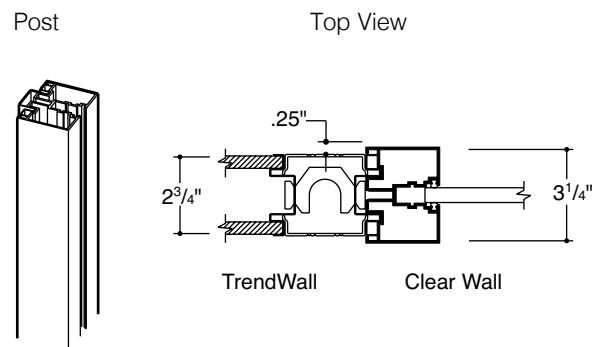
CLEAR WALL TO VOLO TRANSITION POST

In-Line Connector



TRENDWALL TRANSITION POST

Clear Wall to TrendWall Transition Post



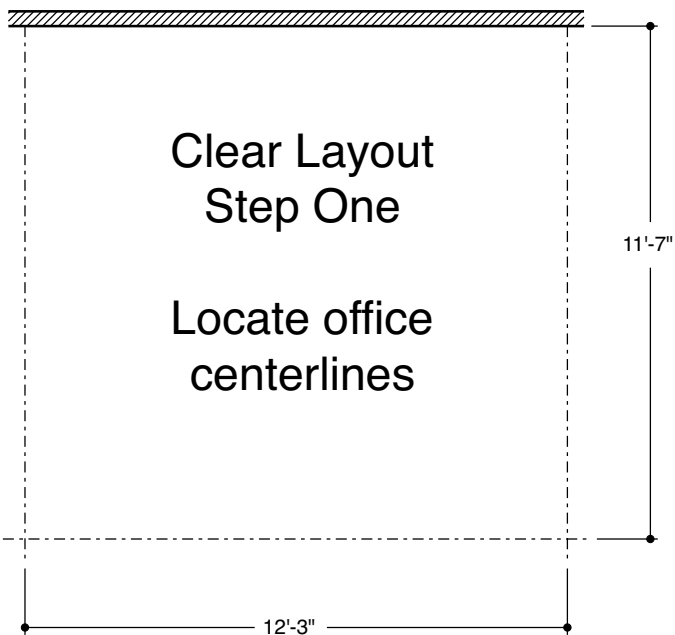
Once all vertical posts have been located and glass inserts placed (Step 3, page 69), all horizontal beams can be placed. Clear Wall upper beams span from wall start to wall start or from wall start to sliding door jambs (as these verticals go from floor to ceiling). Lower beams span from post to post (Step 4, page 69).

ELECTRICAL

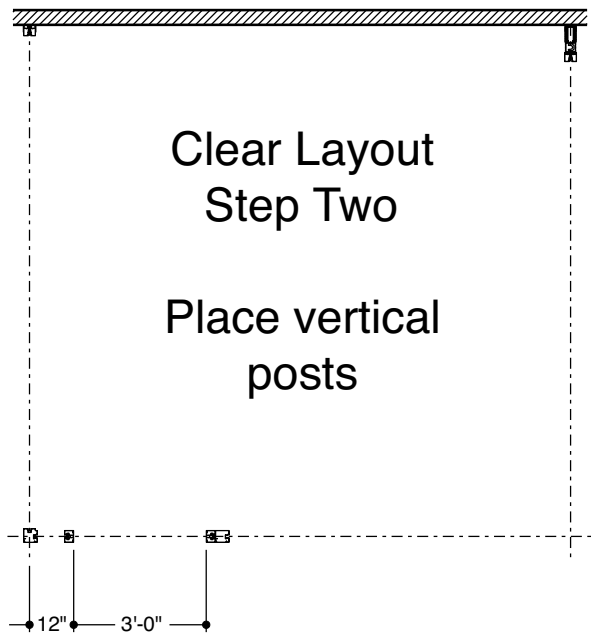
Clear Wall can integrate either modular power or building hardwire into the system. Modular power begins by placing power blocks in vertical power posts and linking them with pre-wired power harnesses. Power is brought into the system from ceiling junction boxes via ceiling feed harnesses.

Note: Does not accommodate corner wrap.

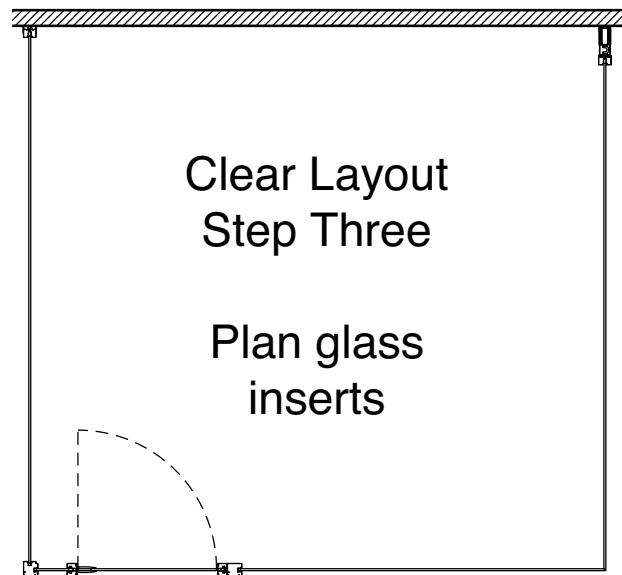
Step 1



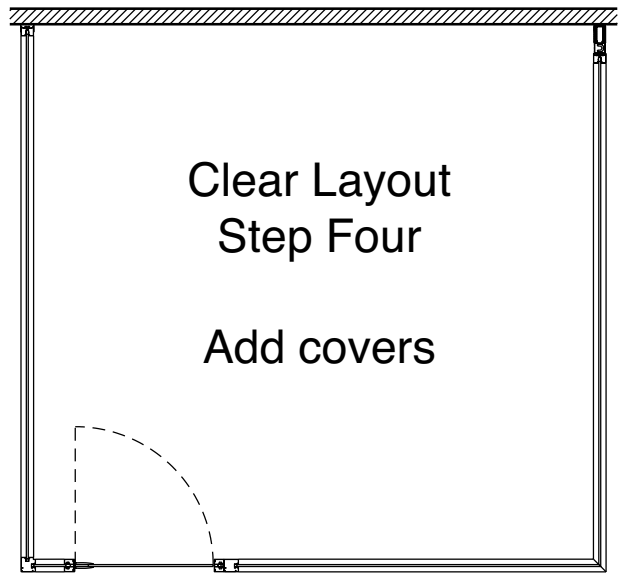
Step 2



Step 3



Step 4



Beam Assemblies

All Clear Wall applications begin with aluminum framing elements that create a finished opening for Clear Wall inserts. The main components are lower beams, upper beams and vertical posts.

Clear Wall Beam Assemblies include all structural and decorative trim pieces, as well as all required connectors. All beam covers are made from the highest-grade extruded aluminum and are 3¹/₄" thick and can be specified in Satin Etch or in one of Trendway's many power coat finishes.

NOTE: All beam covers are field-cut to ensure the best possible fit and finish.

Upper Beam assemblies mount to either a hard ceiling or a drop ceiling grid. When attaching to a ceiling grid system, either screws or caddy clips can be used. If caddy clips are preferred, they need to be specified separately. Upper beams are 4¹/₂" tall. See Clear Wall Planning Guide.

Lower Beam assemblies rest on the finished floor and provide dual-stage leveling. The load beam rides on the floor channel and can be adjusted up to 1". Second-stage leveling components ride on the load beam and allow an additional 1/2" of glass leveling. Lower beams range from 4" to 5" tall, depending on leveling.

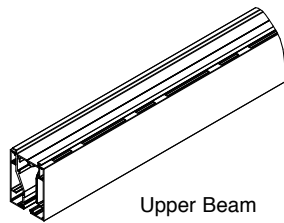
Clear Co-Polymer Strip

The Clear Co-Polymer Strip can be specified for insertion along the Glass Panel edge where two panels abut. They bridge the slight gap for a smooth look. Customers may desire this finishing detail to achieve the most finished appearance. Use of the Strips also allows creation of a more refined butt corner joint for a cost-effective alternative to a mitered-edge panel joint. The Strip is field cut to length.

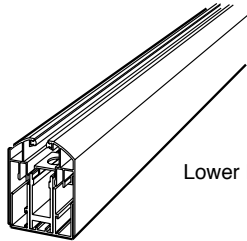
Caddy Clips

Caddy Clips may be used to attach the Crown to the ceiling grid. Use one every 2' (610) of Crown.

Caution: There will be a loss of 1/2" (13) to 5/8" (16) ceiling height adjustment when using Caddy Clips.

Beam Assemblies

Upper Beam



Lower Beam

Description	Dimensions			List Price	Catalog Number	Trim Color
	Width	Height	Length			
Upper Beam	3 ¹ / ₄ "	4 ¹ / ₂ "	12' (3658)	\$ 902	GWUBS144	Standard Finishes No Cost Premium Finishes + \$226
Lower Beam	3 ¹ / ₄ "	4" - 5"	12' (3658)	1579	GWLBS144	

Clear Co-Polymer Strip

Description	Length	List Price	Catalog Number	
180 Degree	120" (3048)	\$44	GWSTRIP180	
90 Degree	120" (3048)	50	GWSTRIP90	
3-Way	120" (3048)	50	GWSTRIP3W	
135 Degree	120" (3048)	60	GWSTRIP135	

Miscellaneous Connectors

Description	List Price	Catalog Number
Caddy Clips, Flush Grid 1/2" (13)	\$6	TCHOOK5
Caddy Clips, Recessed Grid 1 1/2" (38)	\$6	TCHOOK15

Build your complete
Part Number here:

Sample
Part Number:

GWLBS144

.Y

Total Cost \$1579 =

\$1579



N/C

Vertical Posts

Clear Wall Vertical Posts are divided into three categories: transition, door jambs and electrical. Transition Posts are used to transition from Clear Wall into Volo, TrendWall frames or into existing building elements. Transition posts are always full height; they run from the finished floor to the ceiling. NOTE: Transition Posts **cannot** be used to run power or data.

Door jambs are always included as part of the door section, but, as with transition posts, do not have the ability to house power or data.

Electrical Posts include End of Run Post, In-Line Posts, 3-Way Posts, 90-Degree Posts and Electrical Adder Posts. All electrical posts can be used either functionally as powered posts or aesthetically to add vertical mullions to the Clear Wall elevation. When used

functionally as a power post, remember to specify the height(s) of the power access cover punch-outs.

An Electrical Cover is included with each Electrical Post. Electrical Covers may also be purchased separately to address future punch-out requirements.

All Vertical Posts are made from the highest-grade extruded aluminum and are 3/4" thick. They can be specified in Satin Etch, or in one of Trendway's many system finishes. NOTE: All vertical posts are field cut to ensure the best possible fit and finish.

To transition into TrendWall, specify a GWPTWALL10. **Remember to specify additional TrendWall panels.** When transitioning into a hardwall, use the GWWS10, which includes both a transition post and mating wall channel.

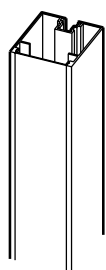
Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

Punch-Out Description

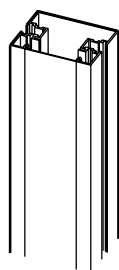
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height

Electrical Posts

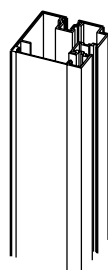
Description	Dimensions Height	List Price	Catalog Number	Trim Color	Punch-out
End of Run Post	10' (3048)	\$508	GWPER10	Standard Finishes No Cost	CN No Cost No Punch-out
In-Line Post	10' (3048)	592	GWPINLINE10		
90 Degree Post	10' (3048)	592	GWP9010	Premium Finishes + \$226 See Surface Materials Page 5	C1 + \$17
3-Way Post	10' (3048)	620	GWP3WAY10		C2A + \$17
Electrical Adder Post	10' (3048)	508	GWPEADDER10		C3 + \$17
Electrical Cover	10' (3048)	197	SITGWPI10		C4 + \$17
					C5A + \$34
					C6A + \$34
					C7 + \$34
					C8 + \$17
					AV + \$17
					AVC5A + \$51
					AVC6A + \$51



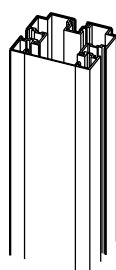
End of Run Post



In-Line Post



90 Degree Post



3-Way Post



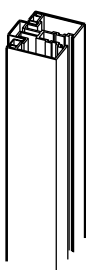
Electrical Adder Post



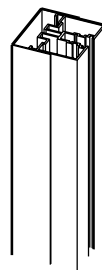
Electrical Cover

Transition Posts — TrendWall and Hardwall

Description	Dimensions Height	List Price	Catalog Number
ClearWall to TrendWall Transition Post	10' (3048)	\$451	GWPTWALL10
Hardwall Transition Post	10' (3048)	638	GWWS10
Clear Wall Channel	10' (3048)	197	SITGWWS10



Clear Wall to TrendWall Transition Post



Hardwall Transition Post



Clear Wall Channel

Build your complete Part Number here:

Sample Part Number:

Total Cost \$609 =

GWP9010	.Y	.C1
\$592	+	N/C
		+
		\$17

Transition Posts

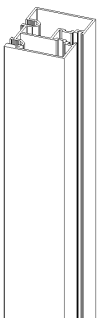
All Transition Posts are made from the highest-grade extruded aluminum. They can be specified in Anodized finish or in one of our Standard or Premium finishes.

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

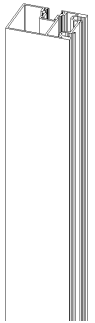
Transition Posts provide easy connectivity and clean lines when transitioning between Clear Wall to Volo walls.

Transition Post Frame Connectors — Clear Wall to Volo

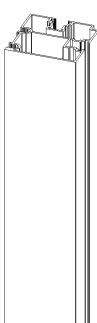
Description	Dimensions	Height	List Price	Catalog Number	Trim Color
In-Line Connector	3 1/4" x 2 1/2"	10' (3048)	\$614	VTPINLINE10	Standard Finishes No Cost
90 Degree Corner Connector	3 1/4" x 2 1/2"	10' (3048)	634	VTP9010	
3-Way Connector Options:					
CVC (Clear-Volo-Clear)	3 5/8" x 2 1/2"	10' (3048)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



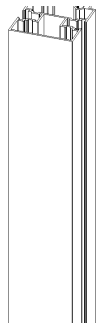
In-Line Connector



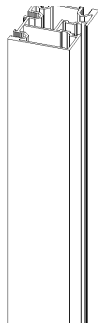
90 Degree Corner Connector



CVC 3-Way Connector



VCC 3-Way Connector



VVC 3-Way Connector

Build your complete Part Number here:

Sample Part Number:

Total Cost \$614 =

VTPINLINE10

.Y

\$614

+

N/C

Doors

Clear Wall doors are available as Pivot or Sliding doors.

Pivot doors are a single-opening, full height doors. The door opens in and out with hold open and self closing hinges. Doors are available with several optional pulls.

Note: The 72L Ladder Pull Lock throws a lock rod into a floor mounted dustless grommet, which can be located either inside or outside.

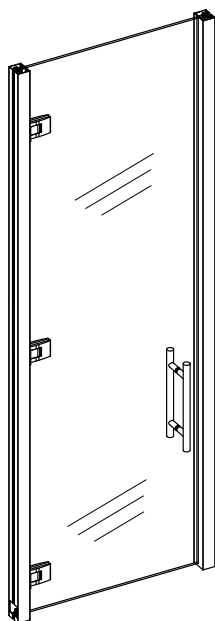
Door glazing color choices are the same as color choices for inserts.

Trim Colors for doors are the same as those available on vertical posts. Please see the surface material guide for a complete listing of all surface materials.

Hardware Options:

Pivot Doors are available with three pull options. All door pulls are a Satin Chrome 626 finish.

- 18N – 18" Post Pull non locking
- 36N – 36" Post Pull non locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into Floor)



GWDSA10 Shown
9' High Doors and
Shorter have 2 Hinges

Pivot Door

Dimensions Width Height	List Price	Catalog Number	Actual Ceiling Height	Glazing Color	Door Hardware	Key Set	Trim Color
36" (914) 7'2" (2184) to 8' (2438)	\$5074	GWDSA08	Specify in 1/8" Increments	E3B No Cost Clear	18N + \$546 36N + \$655	RK No Cost Random	Standard Finishes No Cost
36" (914) 8'11/8" (2442) to 9' (2743)	\$5300	GWDSA09		E3C + \$339 Low Iron	72N + \$1560		Premium Finishes + \$226
36" (914) 9'11/8" (2746) to 10' (3048)	\$5524	GWDSA10		E3D + \$789 Frost	72L + \$3640 (Locks into Floor)		See Surface Materials Page 5
Build your complete Part Number here:			----	----	----	--	--

Sample
Part Number:

GWDSA09	.96.5	.E3C	.18N	.RK	.FY					
\$5300	+	N/C	+	\$339	+	\$546	+	N/C	+	\$226

Frameless Glass Sliding Door Section – Full Height

Frameless Glass Sliding Doors are 1/2" thick and available at Full Height Only. 42" width is available up to 9'. 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. 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 (Reference Trenddealer).

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.

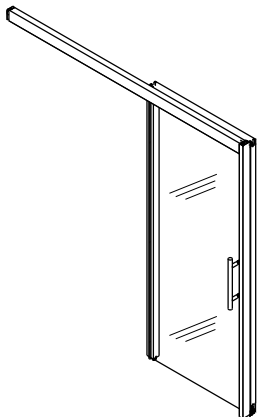
Soft Close Mechanism:

The Frameless Glass Sliding Door ships complete with a required soft close mechanism. A dual action soft close and soft open option is also available. Order 1SC or 2SC accordingly.

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

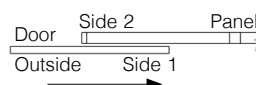
Frameless Glass Sliding Door Section – Full Height

Dimensions Width Height	Clear	Frost	Low Iron	Catalog Number	Height	Soft Close Mechanism	Door Hardware	Glazing Color	Trim Color
Right-Hand									
42" (1067) 7' 4" to 8'	\$ 6386	\$ 6906	\$ 7078	GWGDSL08	Specify in 1/2" increments	1 SC +\$502 Soft Close Only	18N +\$546	E3B Clear	No Cost Standard Finishes
42" (1067) 8 1/2' to 9'	6573	7161	7348	GWGDSL09			18L Includes Patch Lock	E3D Frost	Premium Finishes
Left-Hand							2 SC +\$1005 Soft Open and Close	E3C Low Iron	Anodized
42" (1067) 7' 4" to 8'	\$ 6386	\$ 6906	\$ 7078	GWGDSSL08			36N +\$655		
42" (1067) 8 1/2' to 9'	6573	7161	7348	GWGDSSL09			36L Includes Patch Lock +\$3136		
							+72N \$1560		
							+72L \$3640		
Build your complete Part Number here:				_____	__	---	---	---	-

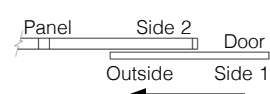


Optional 18" Post Pull
(18N) Shown
Left Hand Shown

Right-Hand Slide



Left-Hand Slide



Sample
Part Number:

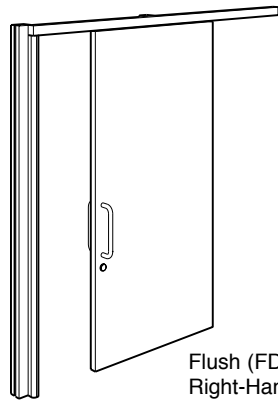
GWGDSL08	.84	.2SC	.36N	.E3D	.G
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Total Cost \$8566 =

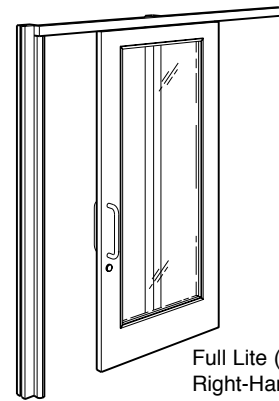
\$6906	+	N/C	+	\$1005	+	\$655	+	N/C	+	N/C
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Doors, continued

Sliding Doors are single-opening, full height, 1³/₄" flush or full lite frame. They come standard with 1/4" glazing. Sliding Doors come with an ADA compliant, brushed chrome (BMHA628, US28 finish) "D" handle that can be upgraded to a brushed chrome "T" handle.



Flush (FD)
Right-Hand Shown



Full Lite (FL)
Right-Hand Shown

Sliding Doors – Right-Hand

Dimensions		List Price	Catalog Number	Actual Ceiling Height	Door Lite	Surface Color	Glazing Color	Door Hardware	Key Set	Trim Color
Width	Height									
42" (1067)	7'2" (2184) to 8' (2438)	\$4398	GWDSLRO8	Specify in 1/8" Increments	FD No Cost Flush Door	Veneer + \$1128	G2 No Cost	DD No Cost D Handle	RK No Cost Random	Standard Finishes No Cost
42" (1067)	8'11/8" (2442) to 9' (2743)	\$4623	GWDSLRO9		FL + \$1128 Full Lite	See Surface Materials Page 5		DT + \$924 T Handle		Premium Finishes + \$226
42" (1067)	9'11/8" (2746) to 10' (3048)	\$4848	GWDSLRO10							See Surface Materials Page 5
Sliding Doors – Left-Hand										
Dimensions		List Price	Catalog Number							
Width	Height									
42" (1067)	7'2" (2184) to 8' (2438)	\$4398	GWDSLLO8							
42" (1067)	8'11/8" (2442) to 9' (2743)	\$4623	GWDSLLO9							
42" (1067)	9'11/8" (2746) to 10' (3048)	\$4848	GWDSLLO10							
Build your complete Part Number here:				----	----	--	--	--	--	--

Sample
Part Number:

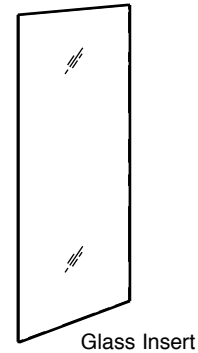
GWDSLLO9	.96.5	.FL	.A	.G2	.DT	.RK	.FY							
---	---	---	---	---	---	---	---							
\$4623	+	N/C	+	\$1128	+	\$1128	+	N/C	+	\$924	+	N/C	+	\$226

Total Cost \$8029 =

Inserts – Clear Glass

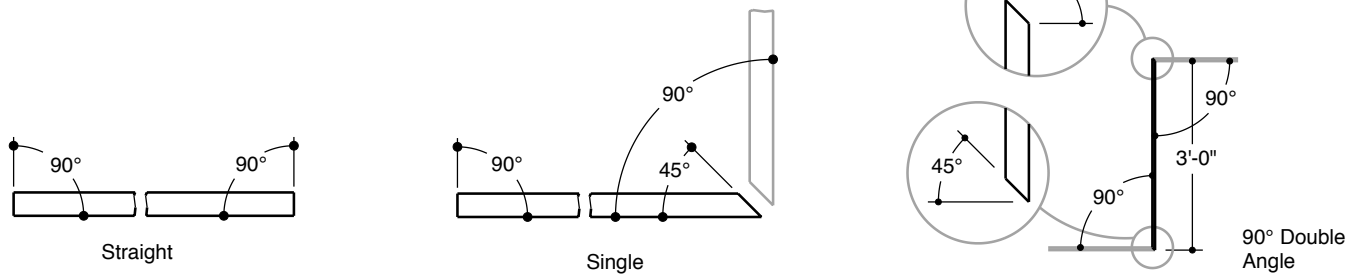
ClearWall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Clear is standard tempered glass that has a slight hint of color.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.



Glass Insert

See page 77 for additional angle drawings



Clear Glass Inserts (E3B) – Straight

Width 12 (8'-12")	18 (12'-18")	24 (18'-24")	List Price 30 (24'-30")	36 (30'-36")	42 (36'-42")	48 (42'-48")	Height	Catalog Number	Insert Dimen- sions Width	Insert Dimen- sions Height
\$ 677	\$ 789	\$ 903	\$ 1016	\$1128	\$1241	\$1353	(7' 2"-8')	GWICS08	Specify Insert Width in 1/8" Incre- ments	Specify Ceiling Height in 1/8" Incre- ments
789	901	1015	1128	1240	1353	1465	(8'-9")	GWICS09		
902	1014	1128	1241	1353	1466	1578	(9'-10")	GWICS10		

Clear Glass Inserts (E3B) – Single-Angle*

Width 12 (8'-12")	18 (12'-18")	24 (18'-24")	List Price 30 (24'-30")	36 (30'-36")	42 (36'-42")	48 (42'-48")	Height	Catalog Number	Angle 1
\$ 789	\$ 901	\$ 1015	\$1128	\$1240	\$1353	\$1465	(7' 2"-8')	GWICC08	Specify as: 22.5°, 45°, 112.5°, 135°
902	1014	1128	1241	1353	1466	1578	(8'-9")	GWICC09	
1015	1127	1241	1354	1466	1579	1691	(9'-10")	GWICC10	

Clear Glass Inserts (E3B) – Double-Angle*

Width 12 (8'-12")	18 (12'-18")	24 (18'-24")	List Price 30 (24'-30")	36 (30'-36")	42 (36'-42")	48 (42'-48")	Height	Catalog Number	Angle 1	Angle 2
\$ 902	\$ 1014	\$ 1128	\$1241	\$1353	\$1466	\$1578	(7' 2"-8')	GWICDC08	Specify as: 22.5°, 45°, 112.5°, 135°	Specify as: 22.5°, 45°, 112.5°, 135°
1015	1127	1241	1354	1466	1579	1691	(8'-9")	GWICDC09		
1128	1240	1354	1467	1579	1692	1804	(9'-10")	GWICDC10		

Build your complete
Part Number here:

*Note: Not suggested for
inserts over 8'.

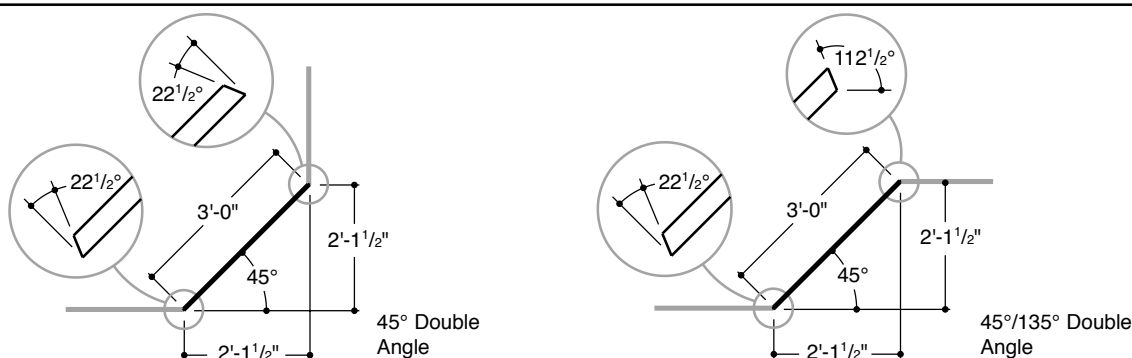
Sample
Part Number:

Total Cost \$1014 =

GWICC09	.96.75	22.625	.45	----
\$1014	+	N/C	+	N/C

Inserts, continued – Low Iron Glass
ClearWall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Low Iron is color free.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.



Low Iron Glass Inserts (E3C) – Straight

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Insert Dimen- sions Width	Insert Dimen- sions Height		
\$1241	\$1353	\$1467	\$1580	\$1692	\$1805	\$1917	(7' 2"-8')	GWISS08	Specify Insert Width in 1/8" Incre- ments	Specify Ceiling Height in 1/8" Incre- ments		
1353	1465	1579	1692	1804	1917	2029	(8 1/8"-9')	GWISS09				
1465	1577	1691	1804	1916	2029	2141	(9 1/8"-10')	GWISS10				

Low Iron Glass Inserts (E3C) – Single-Angle*

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number		Angle 1	
\$1353	\$1465	\$1579	\$1692	\$1804	\$1917	\$2029	(7' 2"-8')	GWISC08		Specify as: 22.5°, 45°, 112.5°, 135°	
1465	1577	1691	1804	1916	2029	2141	(8 1/8"-9')	GWISC09			
1579	1691	1805	1918	2030	2143	2255	(9 1/8"-10')	GWISC10			

Low Iron Glass Inserts (E3C) – Double-Angle*

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number		Angle 1	Angle 2
\$1465	\$1577	\$1691	\$1804	\$1916	\$2029	\$2141	(7' 2"-8')	GWISDC08		Specify as: 22.5°, 45°, 112.5°, 135°	Specify as: 22.5°, 45°, 112.5°, 135°
1579	1691	1805	1918	2030	2143	2255	(8 1/8"-9')	GWISDC09			
1692	1804	1918	2031	2143	2256	2368	(9 1/8"-10')	GWISDC10			

Build your complete
Part Number here:

*Note: Not suggested for
inserts over 8'.

Sample
Part Number:

GWISC09	.96.75	22.625	.45	----
---------	--------	--------	-----	------

Total Cost \$1577 =

\$1577	+	N/C	+	N/C	+	N/C	+	N/C
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Inserts, continued – Frost Glass

ClearWall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Frost gives visual privacy, while allowing light transfer between spaces.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.

See pages 76 and 77 for Insert angle drawings.

Frost Glass Inserts (E3D) – Straight

Width							Height	Catalog Number	Insert Dimensions Width	Insert Dimensions Height		
12	18	24	List Price 30	36	42	48						
(8"-12")	(12 1/8"-18")	(18 1/8"-24")	(24 1/8"-30")	(30 1/8"-36")	(36 1/8"-42")	(42 1/8"-48")						
\$1804	\$1916	\$2030	\$2143	\$2255	\$2368	\$2480	(7' 2"-8')	GWIFS08				
1917	2029	2143	2256	2368	2481	2593	(8 1/8"-9')	GWIFS09				
2030	2142	2256	2369	2481	2594	2706	(9 1/8"-10')	GWIFS10				
Frost Glass Inserts (E3D) – Single-Angle*												
Width							Height	Catalog Number				
12	18	24	List Price 30	36	42	48			Angle 1			
(8"-12")	(12 1/8"-18")	(18 1/8"-24")	(24 1/8"-30")	(30 1/8"-36")	(36 1/8"-42")	(42 1/8"-48")			Specify as: 22.5°, 45°, 112.5°, 135°			
\$1917	\$2029	\$2143	\$2256	\$2368	\$2481	\$2593	(7' 2"-8')	GWIFC08				
2030	2142	2256	2369	2481	2594	2706	(8 1/8"-9')	GWIFC09				
2142	2254	2368	2481	2593	2706	2818	(9 1/8"-10')	GWIFC10				
Frost Glass Inserts (E3D) – Double-Angle*												
Width							Height	Catalog Number				
12	18	24	List Price 30	36	42	48			Angle 1	Angle 2		
(8"-12")	(12 1/8"-18")	(18 1/8"-24")	(24 1/8"-30")	(30 1/8"-36")	(36 1/8"-42")	(42 1/8"-48")			Specify as: 22.5°, 45°, 112.5°, 135°	Specify as: 22.5°, 45°, 112.5°, 135°		
\$2030	\$2142	\$2256	\$2369	\$2481	\$2594	\$2706	(7' 2"-8')	GWIFDC08				
2142	2254	2368	2481	2593	2706	2818	(8 1/8"-9')	GWIFDC09				
2255	2367	2481	2594	2706	2819	2931	(9 1/8"-10')	GWIFDC10				

*Note: Not suggested for inserts over 8'.

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$2142 =

_____	_____	_____	_____	_____
GWIFC09	.96.75	22.625	.45	_____
\$2142	+	N/C	+	N/C
	+	N/C	+	N/C

Ceiling Feeds

The Ceiling Feed supplies power from a ceiling junction box to the Clear Wall Power Block Module. It is available in either 10' or 12' lengths.

Power Blocks

Clear Wall Power Blocks accept Power Duplexes and bring modular power to the user. Power Blocks Module can be located at 14" and 32" within a Clear Wall Power Post.

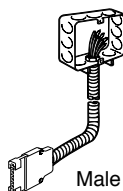
Power Duplexes

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.

Hardwire Box Kit

The SITM1250K is a modified Appleton M1-250 masonry box that fits into the Clear Wall vertical posts. This box should be specified for every field wired electrical opening. The Electrical Box includes 1/2" and 3/4" knockouts. UL Listed.

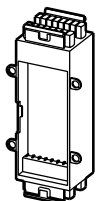
NOTE: This part is a single gang electrical box only. All other electrical components must be supplied by the electrical contractor.



Male

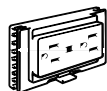
Ceiling Feeds

Description	List Price	Catalog Number	
4-circuit, 10'	\$129	SITCFTP	
4-circuit, 12'	157	SITCFTP144	



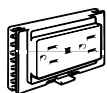
Power Blocks

Description	List Price	Catalog Number	
Power Block Module	\$101	SITPBM	



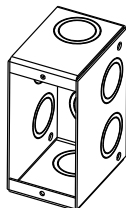
Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	\$149	TWD1	Standard Smooth Finishes Only No Cost
Circuit II	149	TWD2	
Circuit III	149	TWD3	
Circuit IVΔ	167	TWD4	



Single Power Duplexes

Description	List Price	Catalog Number	See Surface Materials Page 5
Circuit I	\$34	SITD1	
Circuit II	34	SITD2	
Circuit III	34	SITD3	
Circuit IVΔ	37	SITD4	



Hardwire Box Kit

Description	Depth	Dimensions Height Width	List Price	Catalog Number	
Electrical Box with Mounting Bracket	2 1/2"	3 3/4" 1 13/16"	\$41	SITM1250K	

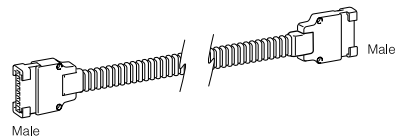
Build your complete Part Number here:

Sample Part Number:

Total Cost \$157 =

-----	---
SITCFTP144	---
\$157	+

POWERPAC Connectors
POWERPAC Connectors connect Power Blocks, allowing horizontal electrical distribution through the Clear Wall Lower Beam. They are available in lengths from 18" to 144". POWERPAC Connectors have a swivel at each end to allow for easier installation in tight areas.



POWERPAC Connectors

Dimensions Length	List Price	Catalog Number
18" (457)	\$ 85	SITPPC18
20" (508)	85	SITPPC20
24" (610)	85	SITPPC24
30" (762)	85	SITPPC30
36" (914)	99	SITPPC36
42" (1067)	99	SITPPC42
48" (1219)	99	SITPPC48
54" (1372)	99	SITPPC54
60" (1524)	99	SITPPC60
66" (1676)	127	SITPPC66
72" (1829)	127	SITPPC72
78" (1981)	127	SITPPC78
84" (2134)	127	SITPPC84
90" (2286)	156	SITPPC90
96" (2438)	156	SITPPC96
102" (2591)	156	SITPPC102
108" (2743)	156	SITPPC108
114" (2896)	196	SITPPC114
120" (3048)	196	SITPPC120
126" (3200)	196	SITPPC126
132" (3353)	196	SITPPC132
138" (3505)	196	SITPPC138
144" (3658)	196	SITPPC144
Build your complete Part Number here:		-----

Sample
Part Number:

SITPPC42

Total Cost \$99 =

\$99

Most Clear Wall components can be ordered as service items if needed. Please see the beam detail view below for part location and name. If other required items are not listed here please contact your Architectural Product Customer Care representative at 1-866-584-0201.

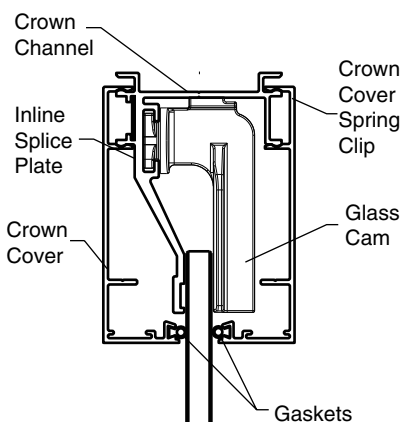
Glass Hardware Kit

The Clear Wall Glass Hardware Kit provides all the necessary hardware to support the glass insert when the customer orders their own glass inserts.

Upper Beam Components

Description	List Price	Catalog Number	Trim Color
Crown Channel - 144" (3658)	\$282	SITCCH144	Standard Finishes No Cost Premium Finishes + \$226 See Surface Materials Page 5
Crown Cover - 144" (3658)	\$226	SITCCO144	
Glass Cams - Qty 10	\$56	SITCAM	

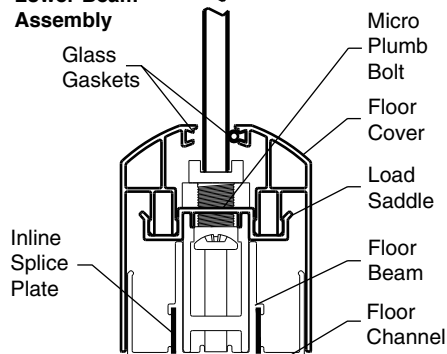
Upper Beam Assembly



Lower Beam Components

Description	List Price	Catalog Number	Trim Color
Floor Beam - 144" (3658)	\$254	SITFB144	Standard Finishes No Cost Premium Finishes + \$226 See Surface Materials Page 5
Floor Channel - 144" (3658)	\$339	SITFCH144	
Floor Cover - 144" (3658)	\$168	SITFCO144	
Micro Plumb Bolts - Qty 10	\$282	SITPLUMB	
Load Saddles - Qty 10	\$282	SITSADDLE	

Lower Beam Assembly



Miscellaneous

Description	Dimensions Length Width	List Price	Catalog Number	
Glass Gasket - 50' (15240)		\$130	SITGASKET	
Inline Splice Plates - Qty 10	2 1/2" 7/10"	\$51	SITSPLICE	
90 Degree Splice Plates - Qty 10	2 1/5" 7/9"	\$51	SITSPLICE90	
Glass Hardware Kit		\$126	CWGLASSKIT	
Build your complete Part Number here:				-----

Sample
Part Number:

SITFCH144

.FY

Total Cost \$339 =

\$339

+

N/C

Access Flooring Solutions

Floor Elements are the foundation of the Access Flooring Solution. Floor Elements consist of Floor Access Panels and Modular Base Units. Modular Base Units provide a 2" lift off the existing subfloor. The 2"-tall support cylinders are on 6" centers to provide the greatest flexibility and support. Non-metallic concrete Floor Access Panels are 24" x 24" (600mm x 600mm) and are attached to the Modular Base Unit with a #2 Phillips drive screw (Figure 1).

Basic electrical components of the Flooring Solution consist of Floor Boxes, Wiring Jumpers and Power Distribution boxes. Floor Boxes allow user access to power and data, and can be placed virtually anywhere within the system. Floor Boxes can be specified as pre-wired (modular) or hardwired. Access Flooring Solution's modular power is part of Trendway's POWERPAC® Electrical System. POWERPAC is an 8-wire (4 hot, 2 neutral, 2 ground), 4-circuit system (one with a dedicated neutral and ground). On the other end

of the system, Power Distribution Boxes are wired into building power and allow Floor Boxes to be tied into the system via pre-wired, plug and play wiring jumpers (Figure 2).

Because Access Flooring is powered by Trendway's POWERPAC® Electrical system, all Trendway systems and Architectural Products can be easily and modularly tied into the access floor. Please make sure that all systems to be integrated are clearly noted on all requests for proposal, to ensure proper jumpers are specified.

Figure 1

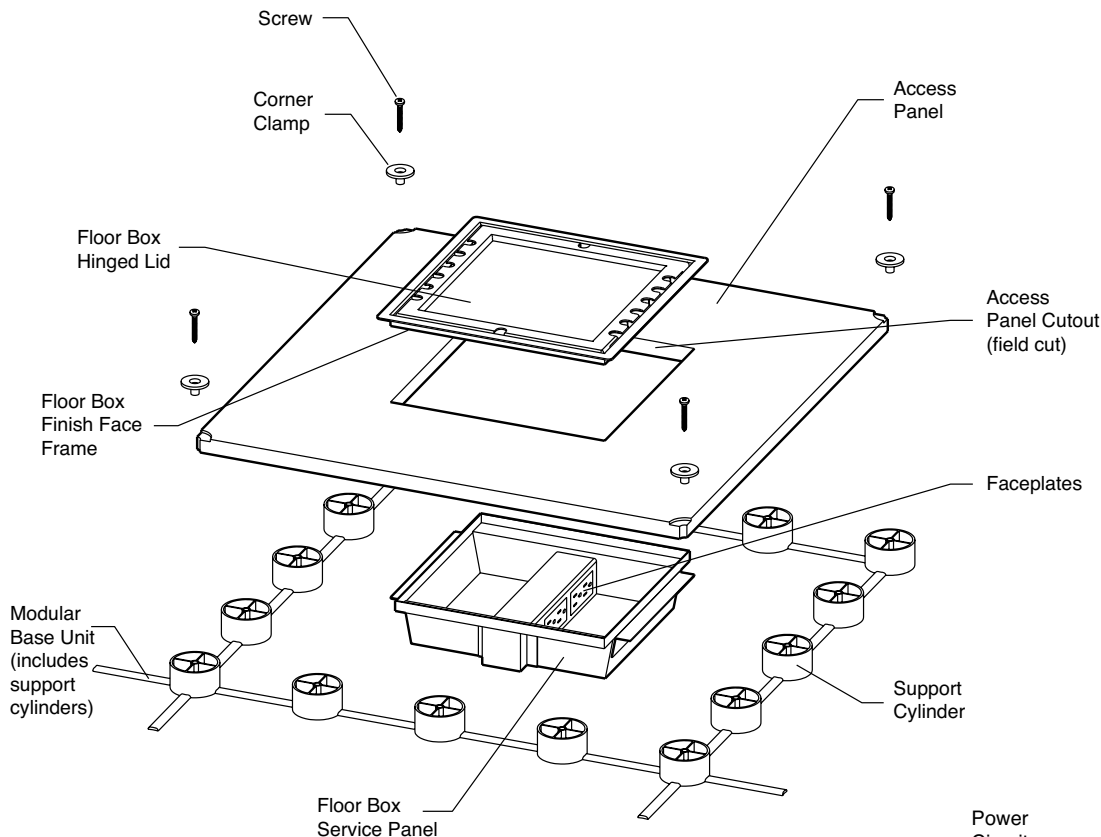
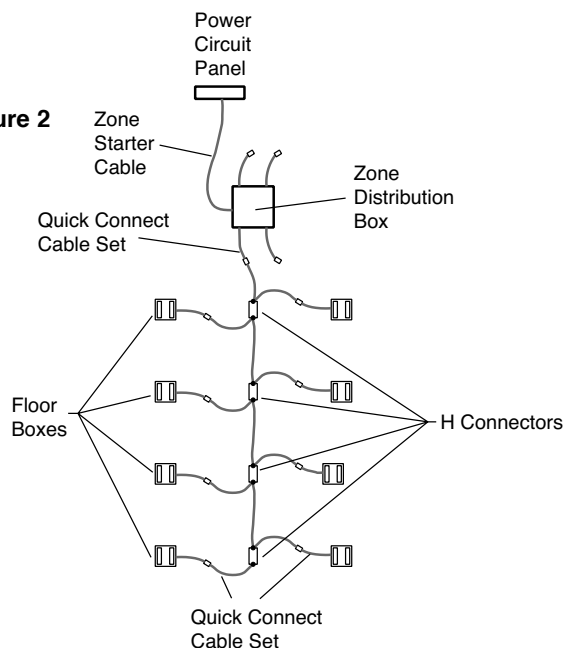


Figure 2



Access Flooring Solution components provide options to allow each raised floor project to fit the required performance and dimensions. The Complete Install Pack includes Modular Base Units, Access Panels and associated hardware. Each kit contains sufficient components to construct a floor of the specified Pack size in square feet. Modular Base Units and Access Panels are also sold individually. When specified individually, Access Panels ship complete with necessary hardware.

Ramps and Floor Boxes are ordered separately as required. Ramps are ADA compliant and can be ganged together and/or field-cut to fit site requirements.

Floor boxes are available as either hardwire (empty boxes that allow for field wiring) or pre-wired (modular). All Access Flooring Solution electrical is 8 wire, 4 circuit electric which is part of Trendway's POWERPAC electrical system. Each box can carry two power duplex and up to 4 data jacks.

Zone Distribution Boxes

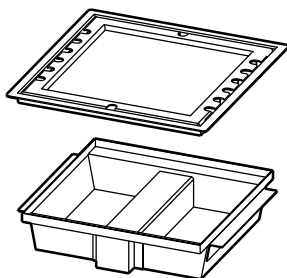
Zone Distribution Boxes are located below the Access Panels and distribute building power to Floor boxes. Building power flows in via Zone Starter Cables then reaches floor boxes via Quick Connect Cable set (unless field wired). If building power cannot be accessed below the access panels, Access Grommets are available to allow Zone Starter Cables to penetrate the floor cleanly.

Floor Elements

Description	List Price	Catalog Number
Install Pack, Complete 325 Sq. Ft.	\$6597	TWCFCS325
Install Pack, Complete 162.5 Sq. Ft.	3716	TWCFCS163
Install Pack, Complete 16 Sq. Ft.	858	TWCFCS16
Access Panel Only 325 Sq. Ft.	\$3739	TWCFTL325
Access Panel Only 162.5 Sq. Ft.	1872	TWCFTL163
Access Panel Only 16 Sq. Ft.	198	TWCFTL16
Modular Base Unit Only 325 Sq. Ft.	\$3796	TWCFPBK325
Modular Base Unit Only 162.5 Sq. Ft.	2101	TWCFPBK163
Modular Base Unit Only 16 Sq. Ft.	759	TWCFPBK16

Ramps

Description	List Price	Catalog Number
Ramp - 42" W x 31" D (set of 2-21" wide ramps)	\$ 703	TWCFRA
Ramp - 61" W x 31" D (1 ramp)	932	TWCFRA6
Ramp - 81" W x 31" D (1 ramp)	1181	TWCFRA8



Floor Boxes

Description	List Price	Catalog Number
Floor Box, Flush Hardwire (empty)	\$310	TWCFSF
Floor Box, Flush, Pre-wired (modular)	\$372	TWCFFLSM

Zone Distribution Boxes

Description	List Price	Catalog Number
Zone Distribution Box, Hardwire	\$310	TWCFZDB
Zone Distribution Box, Pre-wired (Modular)	\$339	TWCFZDB3

Build your complete
Part Number here:

Sample
Part Number:

TWCFSF

Total Cost \$310 =

\$310

Power Duplexes

The Flooring Solution Power Duplex plugs into the pre-wired Floor Box. Each Power Duplex is clearly marked for Circuit I, II, III, or IVΔ access. Power Duplexes are sold individually.

Quick Connect Cable Set (QCCS)

These 8-wire, 4-circuit wiring harnesses carry power from the Zone Distribution Box to the Pre-Wired Floor, Box.

Zone Starter Cables (ZSCs)

These 8-wire, 4-circuit wiring harnesses carry power from a Junction Box to the Zone Distribution Box.

Miscellaneous

In addition to the 3" Floor Grommet, three miscellaneous parts are available.

- The H Connector Block is a 4-way connector block that links ZSCs to QCCS.

- The Service Module Conversion Box allows the transfer of modular power back to building power via an 8-wire pigtail in the under floor junction box.

Power Duplexes

Description	List Price	Catalog Number
Circuit I	\$ 18	TWCFR201
Circuit II	18	TWCFR202
Circuit III	18	TWCFR203
Circuit IVΔ	18	TWCFR204

Quick Connect Cable Set

Dimensions Length	List Price	Catalog Number
5' (1524)	\$102	TWCFQCCS5
10' (3048)	153	TWCFQCCS10
15' (4572)	204	TWCFQCCS15
20' (6096)	254	TWCFQCCS20
25' (7620)	304	TWCFQCCS25
30' (9144)	390	TWCFQCCS30
35' (10668)	437	TWCFQCCS35
40' (12192)	499	TWCFQCCS40
45' (13716)	546	TWCFQCCS45
50' (15240)	558	TWCFQCCS50

Zone Starter Cables

Dimensions Length	List Price	Catalog Number
5' (1524)	\$102	TWCFZSC5
10' (3048)	153	TWCFZSC10
15' (4572)	204	TWCFZSC15
20' (6096)	254	TWCFZSC20
25' (7620)	304	TWCFZSC25
30' (9144)	390	TWCFZSC30
35' (10668)	437	TWCFZSC35
40' (12192)	499	TWCFZSC40
45' (13716)	546	TWCFZSC45
50' (15240)	558	TWCFZSC50

Miscellaneous

Description	List Price	Catalog Number
Grommet, 3" (76)	\$ 9	TWCFAPGROM
H Connector	\$ 28	TWCFHCONN
Service Module Conversion Box	\$140	TWCFSCM

Build your complete
Part Number here:

Sample
Part Number:

TWCFZSC25

Total Cost \$304 =

\$304

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 prices 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 shown include standard Trendway specified freight cost on all orders.

PRICING DETAILS**a. Non-Listed Panel Sizes**

Component pricing is given for discrete panel sizes. Off module sizes are figured from the next largest panel. Example: The cost of a 40" (1016) solid panel, 96" (2438) tall in standard vinyl is \$525.

b. Unfinished Panels and COM

No credit is provided for Customer's Own Material.

COM fabric or vinyl pricing see page 12. Customer supplies material. Approval subject to prior testing.

Contact Customer Care for unfinished panel pricing.

c. Trim Colors

All trim parts, steel or vinyl, can be specified in all standard Systems finishes.

Premium System finishes are offered at a modest upcharge on painted parts only. Please refer to a specific item in your price book to determine finish availability and the amount of upcharge.

d. Cartoning

The prices do not include cartoning. If cartoning is required, please add \$10.00 to list price per lineal footage of product required.

Trendway will package product as required for LTL shipment. Cartoning as referenced here is typically for panels going into storage for a period of time, and client asks for this additional protection.

2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trenddealer.com, or in writing. 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 to dealer. 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 judgement of Trendway, the financial condition of Buyer at any time does not justify the terms specified, Trendway may at any time by notice to Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes

To change an order, the customer must call Trendway Customer Care 1-800-893-8115 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.** Customer 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 which 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 fabric.
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 a Trendway Customer Care Representative).

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. Fabric sample should include fabric name, pattern number and color, manufacturer, direction fabric should be applied, and Control # 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 (5) working days by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

TrendWall 4 yd.

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 may not qualify for UL Listing or meet fire codes.

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 Custom Color Request form (available on www.trenddealer.com).

- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- 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 Custom Color Request form for details.

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 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, Federal Express, 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 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.

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.

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.

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.

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.

21. 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.

Find the most current terms and conditions on www.Trenddealer.com, in the Price List section.

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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	
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

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