



General Services Administration  
Federal Supply Service  
Authorized Federal Supply Schedule Price List



Prices Are In List Dollars

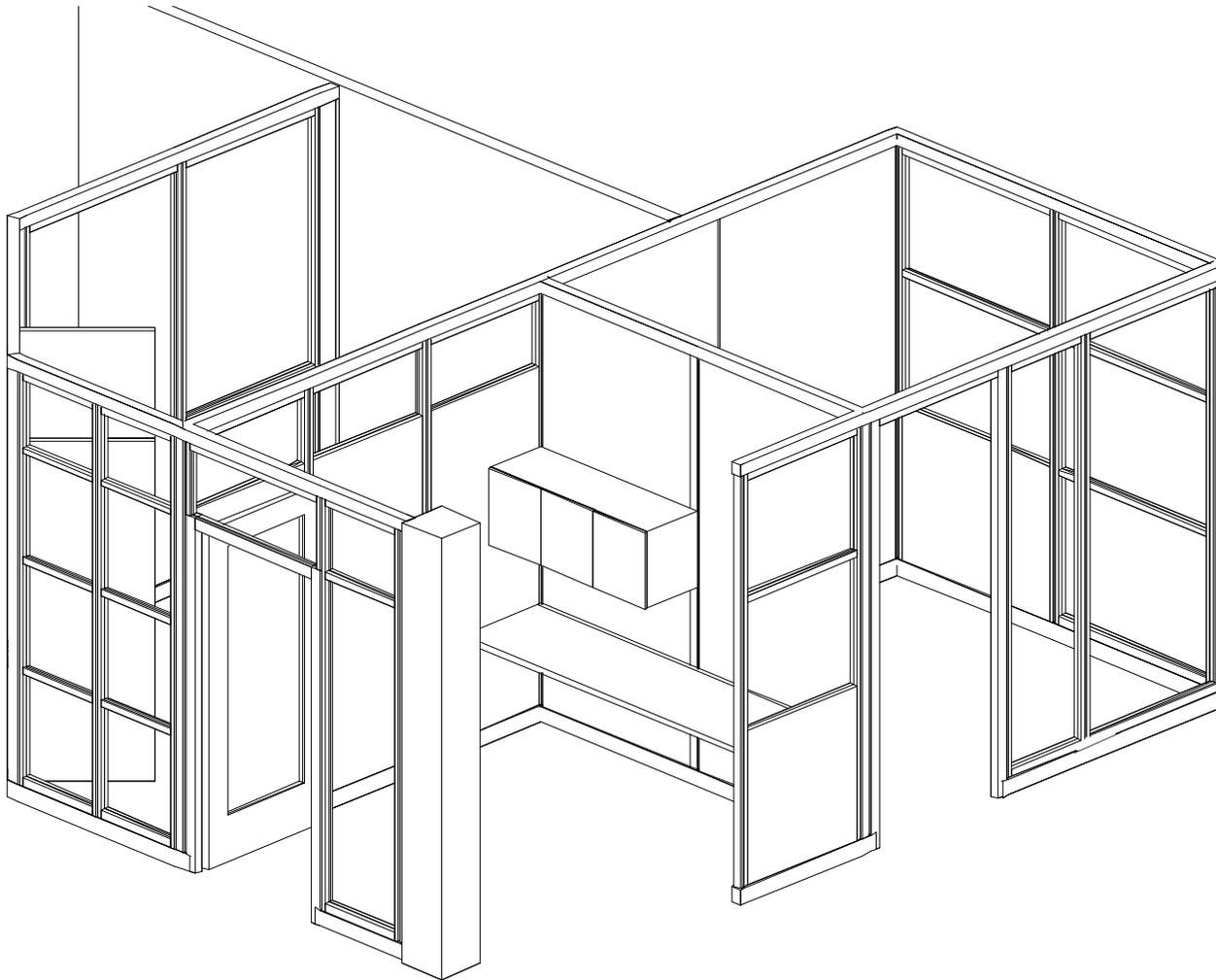
On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery-order is available through GSA Advantage!™, a menu-driven database system. The INTERNET address for GSA Advantage! is:  
<http://www.GSAAdvantage.gov>

Office Furniture  
FSC Group 71, Part I  
FSC Class 7110  
Contract Number: GS-28F-0029S  
For more information on ordering from Federal Supply Service Schedules, click on the FSS Schedules button at  
<http://www.fss.gsa.gov>

June 7, 2011 - June 6, 2016

Contractor:  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester PA 19380  
610.429.1400  
610.429.1411 fax

Business Size: Small



price list ■ effective february 1, 2010

Corporate WALL

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With the look and feel of permanent walls, Corporate Wall brings an unprecedented amount of alternatives to the design and installation of your office environment. Features such as hanging component capacity, an STC rating significantly higher than conventional drywall, and the integration of your power and data needs make Corporate Wall an innovative solution with a classic appeal.

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## Ordering Instructions

To ensure prompt order entry, the following information must be provided:

- 1** Purchase Order - Provide a written product description and include:
  - a) Actual ceiling height
  - b) Finish selections: Panel, Door & Trim
  - c) Door Hardware requirements: Quantity & Type
  - d) Shipping Instructions
  
- 2** Plan View Drawing - Submit with the purchase order a drawing to include:  
(Electronic format preferred)
  - a) Wall lengths
  - b) Ceiling height variations, if any
  - c) Finishes and panel type elevations
  - d) Floor Type
  - e) Ceiling Type
  
- 3** Metallic paints are subject to a \$1500.00 net per order job charge.

# General Information

## Measuring | Surveying Checklist

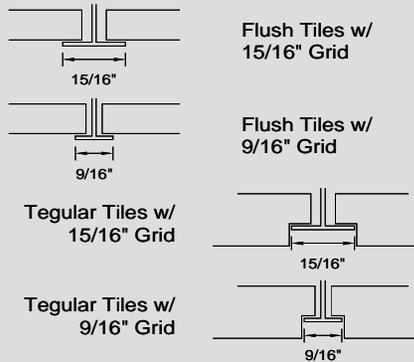
### Surveying Site Checklist:

#### ✓ Ceiling Height

Measure the ceiling height at several points throughout each room. An average ceiling height will be determined by the factory.

#### ✓ Ceiling Grid | Tile Type

- Flush Tiles with 15/16" Grid
- Flush Tiles with 9/16" Grid
- Tegular Tiles with 15/16" Grid
- Tegular Tiles with 9/16" Grid
- Other: (Specify)



#### ✓ Reflected Ceiling Plan

Note locations of any items in the ceiling which may interfere with the panel layout. Some of these items may be:

- Sprinklers
- Exit Signs
- Lights
- HVAC

Points **A**, **B** and **C** represent dimensions to be measured during a site visit (See **Figure 2** and bulleted descriptions below). Observe floor and ceiling conditions to ensure that the layout is free of obstacles.

Follow the guidelines listed below.

**A** Ceiling measurements should be taken at corners and foreign walls. On long spans, measurements should be taken at 10 foot intervals. A drawing similar to the floor plan shown in **Figure 1** must accompany every order. Indicate the measurement from the floor to the underside of the ceiling tile and circle it as shown in **Figure 1**.

Where a tegular ceiling(recessed grid) is in place, measure only to the tile face. Indicate approximate depth of the grid.

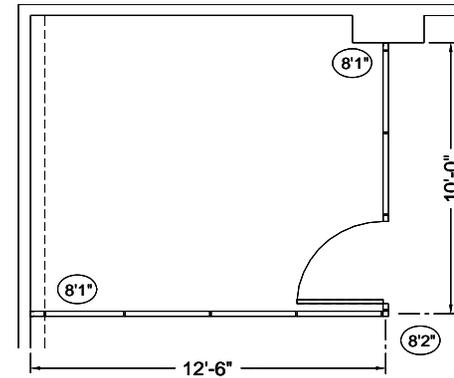


Figure 1

**B** Provide convector and soffit (not shown) dimensions. Include height(s) and width(s). Refer to elevation in right column. Filler panels are supplied to allow on-site scribing and cutting around the convector and/or soffit condition.

**C** Show any detail that would prevent the partition from attaching flush to the column or foreign wall.

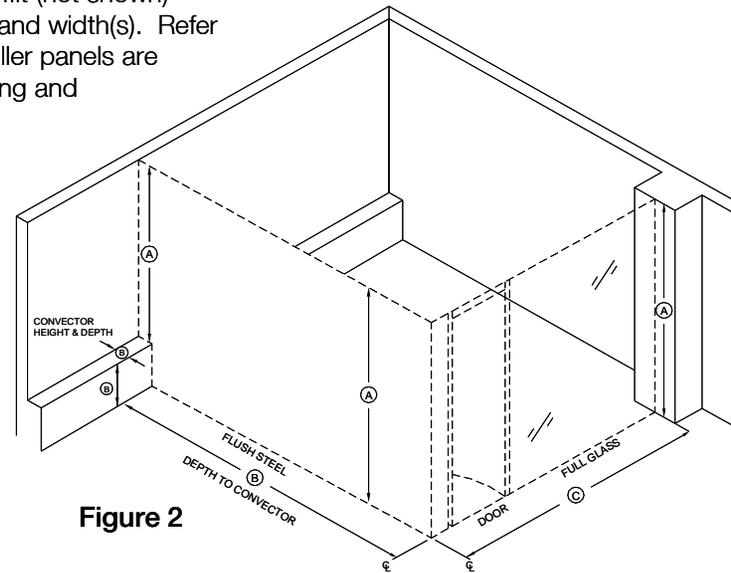


Figure 2

(continued)

### Surveying Site Checklist:

#### ✓ Walls

Measure all necessary walls. Note location of any items on the walls which may interfere with the panel layout. Such as:

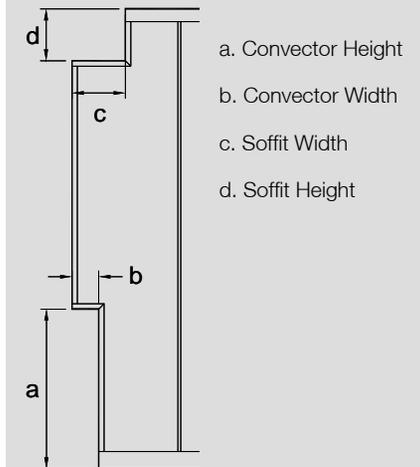
- Windows
- Outlets
- Switches
- Data Ports

#### ✓ Window Detail

If the panel run will land on the wall at a place where there is a window, it will be necessary to provide a window sill detail.

#### ✓ Soffit | Convectors

Provide dimensions indicated below.



## Approval Drawing Guidelines



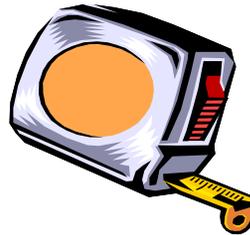
### DOs

DO forward drawings to the proper individuals for approval.  
DO review drawings carefully being sure to answer all questions asked.  
DO be aware that some questions may appear on the transmittal.  
DO feel free to call us with any questions.  
DO choose or verify all finish/color selections.  
DO complete the Submittal Review Box and send one set of drawings back to Customer Service to arrive at Transwall the NEXT day.



### DON'Ts

DON'T return drawing as approved with missing information.  
DON'T approve drawings if you know changes are going to occur.  
DON'T call us with any *changes*, note changes on drawing and return them to us - let us call you if we still have questions.  
DON'T return drawings as approved without a signature and date.



### DIMENSIONS, DIMENSIONS, DIMENSIONS!

Dimensions, especially ceiling height (from finished floor to finished ceiling), MUST be field verified *or* guaranteed by you at several locations along each panel run.  
Check drawings carefully for dimensional accuracy; items marked as advise and verify need special attention.  
Floor-to-ceiling partitions are dimensioned to center lines please advise any inside dimensions that need to be held.



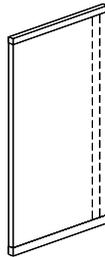
### IT'S ALL ABOUT TIME!

All drawings are due back to Transwall within one week or as soon as possible.  
Depending on the magnitude of changes made to a drawing, a second submittal may be required for final approval. This may delay production.  
Production of Transwall product does not begin until *final* approval drawings are received; faxed approvals are not accepted.



**Solid Panels**

See page 11 to specify



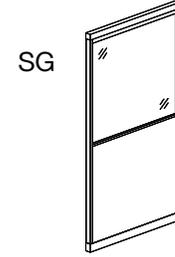
**Solid Panel with Wireway**

See page 12 to specify

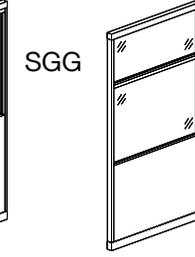


**Clerestory Panels**

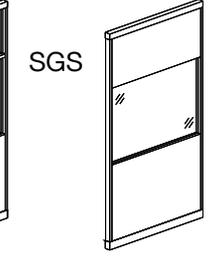
See page 13 to specify



SG



SGG



SGS

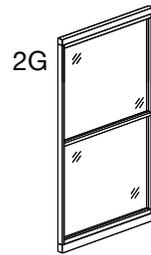
**Steel & Glass Combination Panels**

See pages 14-16 to specify

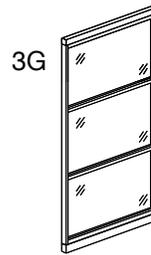


**Full Glass Panels**

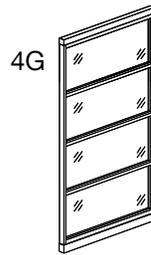
See page 17 to specify



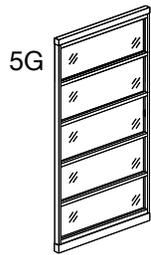
2G



3G



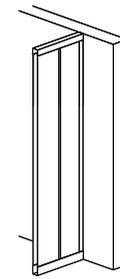
4G



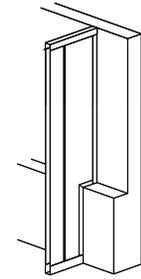
5G

**Divided Light Glass Panels**

See page 18 to specify



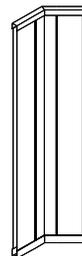
End Filler



Soffit |  
Convector  
End Filler

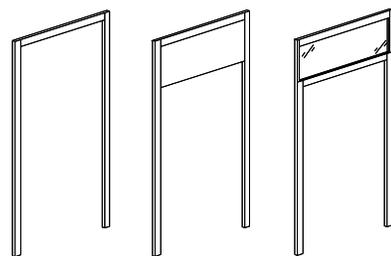
**End Filler Panels**

See pages 20-21 to specify



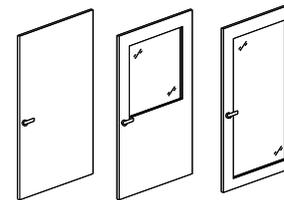
**Angular Panels**

See page 19 to specify



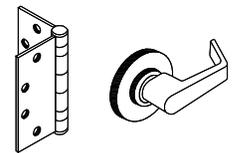
**Door Frames and Base Conditions**

See pages 22-23 to specify



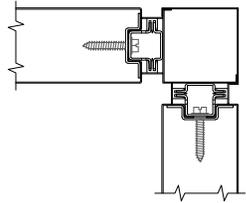
**Doors**

See pages 24-25 to specify



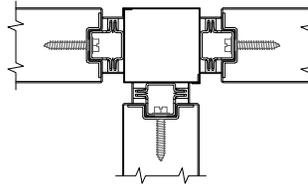
**Hardware**

See page 26 to specify



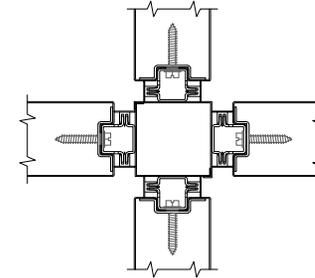
**2-Way Furniture 90° Post**

See pages 27-28 to specify



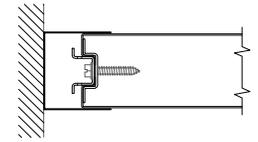
**3-Way Furniture Post**

See pages 27-28 to specify



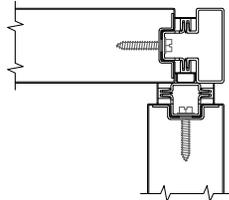
**4-Way Furniture Post**

See pages 27-28 to specify



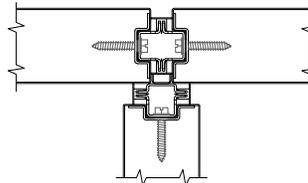
**No Gut Wall Channel**

See pages 27-28 to specify



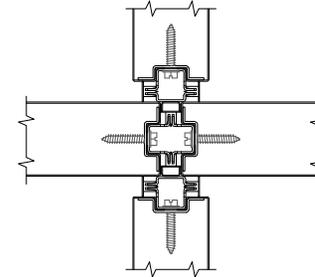
**2-Way Building 'L'**

See pages 27-28 to specify



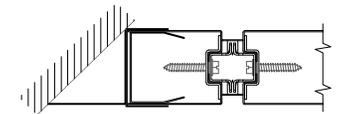
**3-Way Building 'T'**

See pages 27-28 to specify



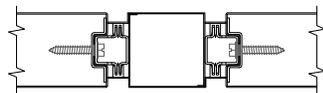
**4-Way Building 'X'**

See pages 27-28 to specify



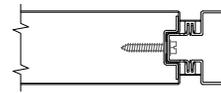
**Angle Channel**

See pages 27-28 to specify



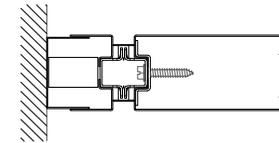
**2-Way Furniture 180° Post**

See pages 27-28 to specify



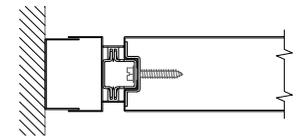
**Finished End Condition**

See pages 27-28 to specify



**Spring Loaded End Filler**

See pages 27-28 to specify



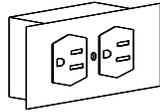
**Telescoping Channels**

See pages 27-28 to specify

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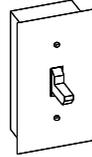
### Electrical

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#### Duplex Receptacle Kits

See page 29 to specify



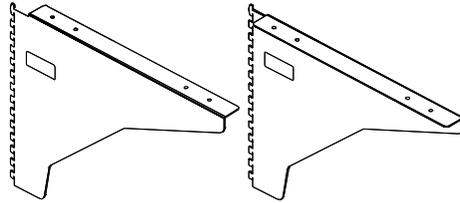
#### Switch Kits

See page 29 to specify

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### Support

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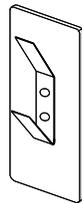
#### Worksurface Cantilevers

See page 30 to specify

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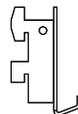
### Accessories

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#### Coat Hooks, Magnetic

See page 30 to specify



#### Coat Hooks, Panel Hung

See page 30 to specify



#### Picture Hooks, Magnetic

See page 30 to specify

Transwall Moveable Walls are recommended for offices, conference rooms and areas where the flexibility and aesthetics of a moveable wall are required.

Corporate Wall provides high acoustic qualities. Panels are manufactured using 20 gauge steel faces reinforced internally and include insulation in the panel cavity for sound control.

The standard panel finish includes a selection of baked enamel colors and four grades of Class "A" fabrics, contact Customer Service for special finishes.

Corporate Wall has a STC rating of 43 when tested in accordance with ASTM-E90.

## PANELS and CONNECTORS

Panels are 2 ¼" thick with a 5/8" recessed reveal between adjoining units. Full height panels are manufactured to specified ceiling heights from 7'-6" to 10'-2". Product is available with projecting or recessed trim. Panels accommodate variations in floor and ceiling levels, as outlined on page 9.

Panels are fully unitized and factory assembled. Panel unit widths are supplied in 6" increments from 12" to 60". Factory prepared shop drawings will indicate panel layout. Drawings are submitted for customer approval prior to production.

Connector posts are constructed of 16 gauge roll formed steel and provide for securely engaging panel edges in proper alignment.

A dual durometer PVC extrusion connects and locks panels together in proper alignment. This drive trim serves as a light and sound seal and it conceals a double row of shelf standard slots for hang-on capabilities on solid or steel/glass panels. It is easily removable for panel reconfiguration.

Factory glazed glass panels are available with optional horizontal intermediate rails for design interest.

System components and other accessories may be hung from slotting concealed behind the drive trim. Hanging systems components from Corporate Wall may require special bracketry to interface correctly, contact Customer Service for assistance. When panels are used to support hang-on accessories, the component size and location should be specified at time of order.

## DOORS and FRAMES

Door frames have a continuous sound seal insert at jambs and header. Frames are prepped and reinforced for specified hardware. Preparation for 1 ½ pair or 2 pair of hinges is provided. Lever style lock or latch sets are available meeting ADA requirements.

Doors are 1 ¾" thick solid core wood, 18 gauge steel, or aluminum in transom or full height configurations. Flush, full and half glass factory glazed doors are available. The finish for steel or aluminum doors is baked enamel. The wood door finish is either stained veneer or painted.

## ELECTRICAL PROVISIONS

Panels with projecting trim have horizontal raceways for electrical wiring and communication in the base. Switches can be mounted in full height or steel transom door frames with 3" jambs or in utility panels.

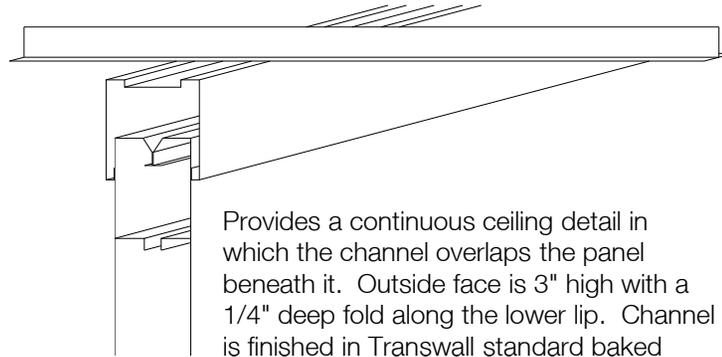
Receptacles are mounted in base of projecting trim panels or in utility panels. Pre-punched base trim is provided in 24" lengths with one centered standard cutout. Vertical wireways are available in panels that do not contain glass. Electric wiring can run through base, vertical wireways, end fillers or connector posts. All wiring and electrical is to be installed in the field by a licensed electrician.

# Overview

## Panel Trim Details

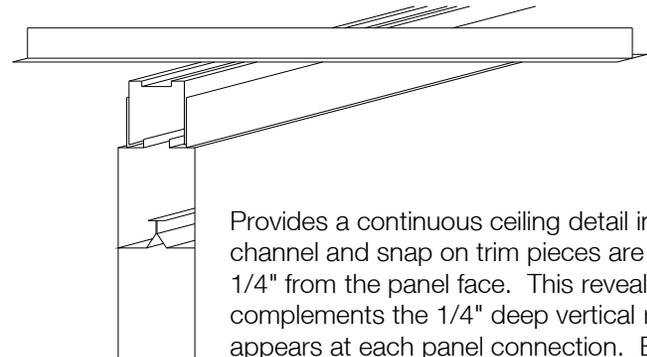
**\* Ceiling & Base Conditions are not available in split finishes.**

### Projecting Ceiling Channel



Provides a continuous ceiling detail in which the channel overlaps the panel beneath it. Outside face is 3" high with a 1/4" deep fold along the lower lip. Channel is finished in Transwall standard baked enamel colors\*. Straight sections come in 10' lengths. Prefabricated mitered corners provide a clean, finished appearance. Tolerance at ceiling is  $\pm 3/4"$ .

### Recessed Ceiling Channel & Trim

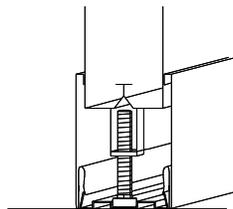


Provides a continuous ceiling detail in which the channel and snap on trim pieces are recessed 1/4" from the panel face. This reveal complements the 1/4" deep vertical recess that appears at each panel connection. Exposed trim height is nominally 2". Recessed ceiling channel and ceiling trim are finished in Transwall baked enamel colors\*. Straight sections come in 10' lengths. Prefabricated mitered corners provide a clean, finished appearance. Tolerance at ceiling is  $\pm 1/2"$ . Recessed ceiling channel has limited electrical access from the ceiling plenum.



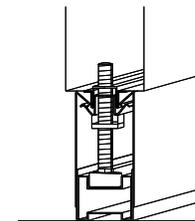
Ceiling Grid Clip

### Projecting Base Channel & Trim



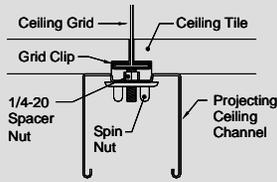
Provides a continuous floor detail in which the raceway cover overlaps the bottom panel edge. Outside face is 4" high with a 1/4" deep fold along the upper lip. Base cover is finished in Transwall baked enamel colors\*. Base sections come in 10' lengths. Prefabricated mitered corners provide a clean, finished appearance. Adjustment at floor is  $\pm 3/4"$ . Base cavity is a nominal 3" high by 2 3/4" wide.

### Recessed Base Channel & Trim

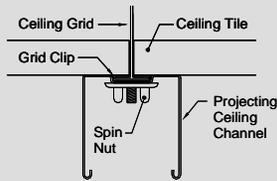


Provides a continuous floor detail in which the base cover is recessed 1/4" from the panel face. This reveal complements the 1/4" deep vertical recess that appears at each panel connection. Nominal clearance from floor to underside of panel is 4". Base cover is finished in Transwall baked enamel colors\*. Base sections come in 10' lengths. Prefabricated mitered corners provide a clean, finished appearance. Adjustment at floor is  $\pm 1/2"$ . Base cavity is a nominal 3" high by 1 3/4" wide.

### Ceiling Connection - Projecting

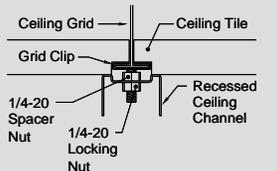


Tegular Tiles

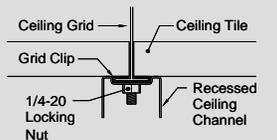


Flush Tiles

### Ceiling Connection - Recessed



Tegular Tiles

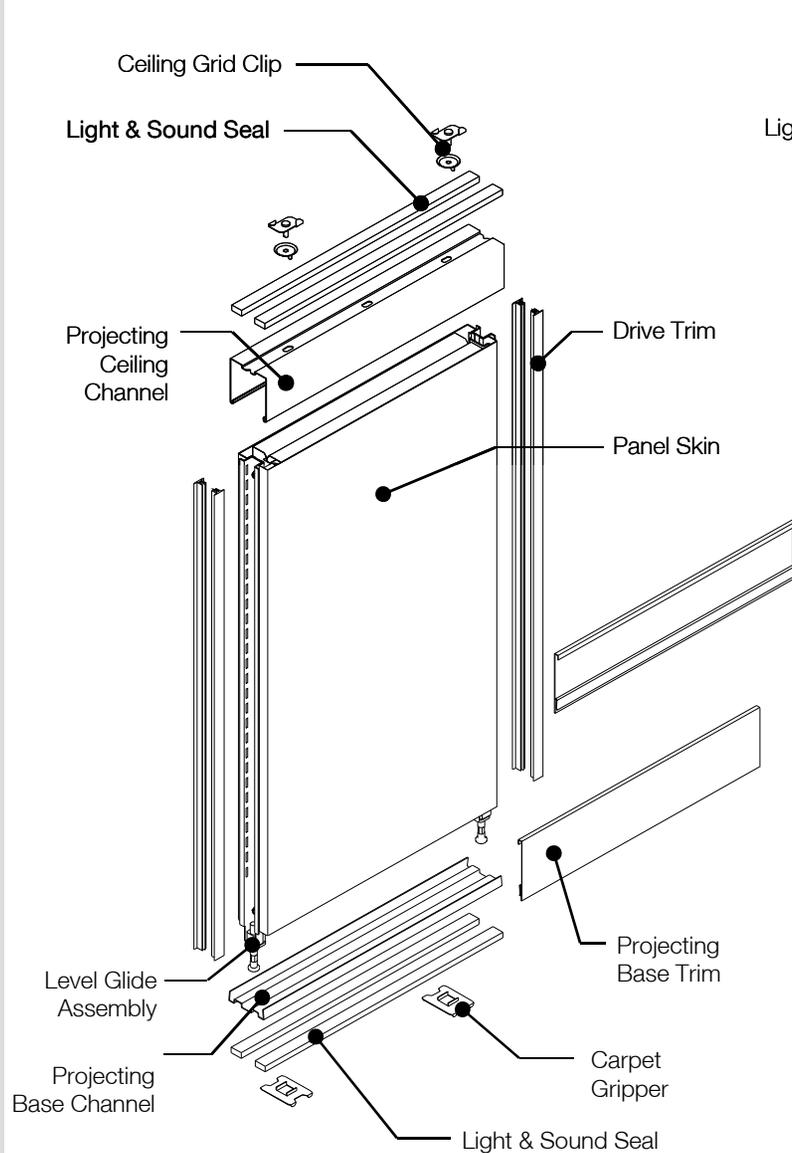


Flush Tiles

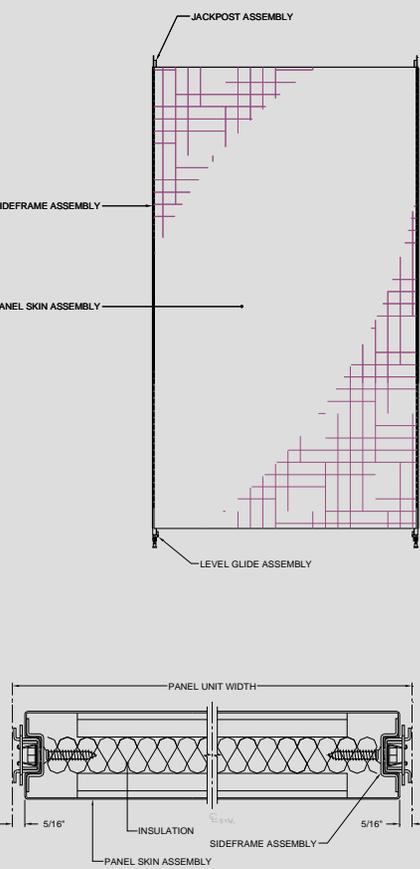
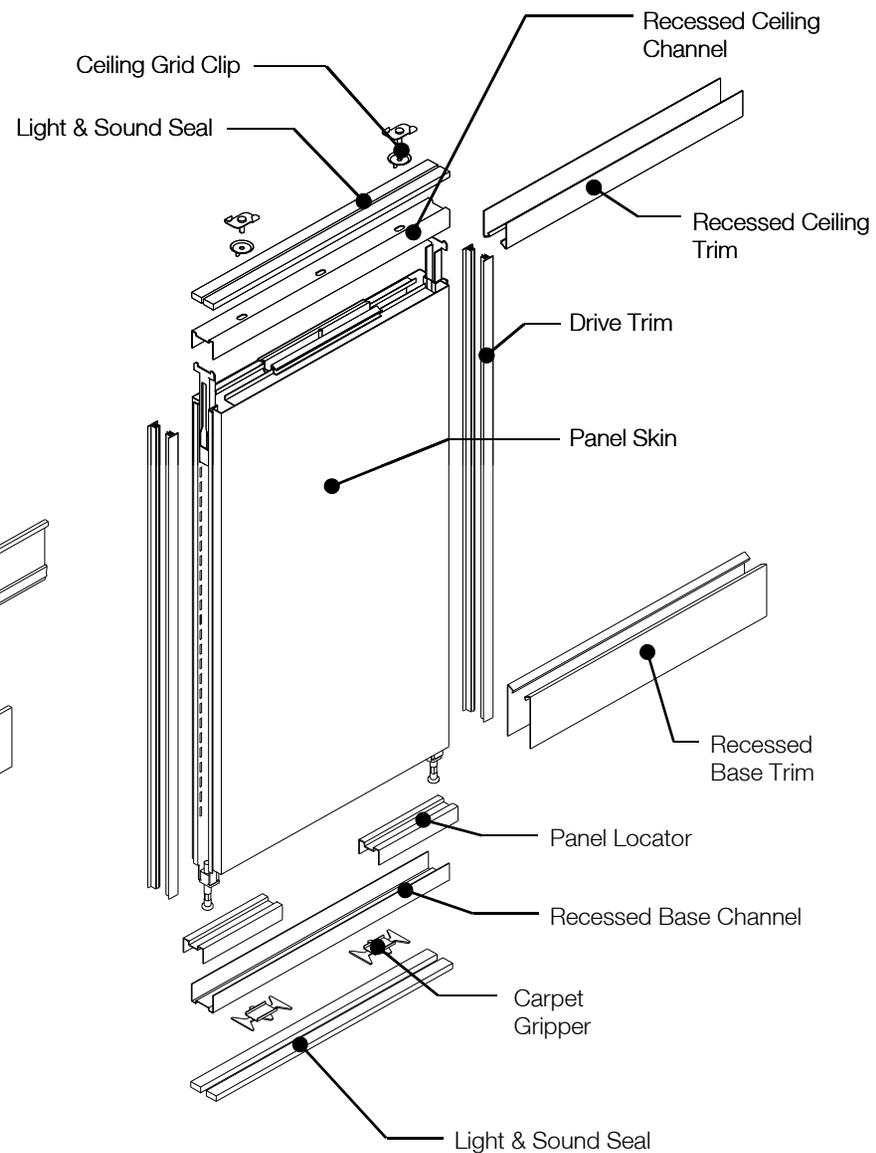
# Overview

## Panel Specifications

### Projecting Trim



### Recessed Trim



# Pricing

# Corporate WALL

## Solid Panels



### Fabric Options

Width	Model Number	[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint
<b>Projecting Trim</b>								
12	CRPS12*	\$1,086	\$1,161	\$1,386	\$1,417	\$1,446	\$1,476	\$1,476
18	CRPS18*	1,146	1,220	1,417	1,446	1,476	1,506	1,506
24	CRPS24*	1,205	1,281	1,446	1,476	1,506	1,536	1,536
30	CRPS30*	1,266	1,341	1,476	1,506	1,536	1,566	1,566
36	CRPS36*	1,326	1,400	1,506	1,536	1,566	1,627	1,627
42	CRPS42*	1,386	1,461	1,536	1,566	1,627	1,687	1,687
48	CRPS48*	1,446	1,521	1,566	1,627	1,687	1,747	1,747
54	CRPS54*	1,506	1,582	1,687	1,747	1,808	1,867	1,867
60	CRPS60*	1,566	1,642	1,808	1,868	1,927	2,018	2,018

Width	Model Number	[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint
<b>Recessed Trim</b>								
12	CRRS12*	\$1,086	\$1,161	\$1,386	\$1,417	\$1,446	\$1,476	\$1,476
18	CRRS18*	1,146	1,220	1,417	1,446	1,476	1,506	1,506
24	CRRS24*	1,205	1,281	1,446	1,476	1,506	1,536	1,536
30	CRRS30*	1,266	1,341	1,476	1,506	1,536	1,566	1,566
36	CRRS36*	1,326	1,400	1,506	1,536	1,566	1,627	1,627
42	CRRS42*	1,386	1,461	1,536	1,566	1,627	1,687	1,687
48	CRRS48*	1,446	1,521	1,566	1,627	1,687	1,747	1,747
54	CRRS54*	1,506	1,582	1,687	1,747	1,808	1,867	1,867
60	CRRS60*	1,566	1,642	1,808	1,868	1,927	2,018	2,018

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P ~ Painted both sides
  - SP ~ Painted Split finish
  - A ~ Fabric Grade A both sides
  - B ~ Fabric Grade B both sides
  - C ~ Fabric Grade C both sides
  - D ~ Fabric Grade D both sides
  - FP ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Panel Finish Side 1
- ⑤ Panel Finish Side 2
- ⑥ Drive Trim Finish Side 1
- ⑦ Drive Trim Finish Side 2
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials
  - ↳ See pages 34-37
- ⊕ Panel Trim Details
  - ↳ See page 9

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid panels.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

**Sample:** Solid Panel, Projecting Trim, 48" wide, 102" Ceiling Height, Painted #476 Almond

1	<b>CRPS48</b> Model Number	2	<b>P</b> Finish Grade	3	<b>102</b> Ceiling Ht (in inches)	4	<b>476</b> Panel Finish Side 1	5	<b>476</b> Panel Finish Side 2	6	<b>476</b> Drive Trim Finish Sd 1	7	<b>476</b> Drive Trim Finish Sd 2	8	<b>476</b> Ceiling Trim Finish	9	<b>476</b> Base Trim Finish
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Effective 02/01/2010 - v3.0

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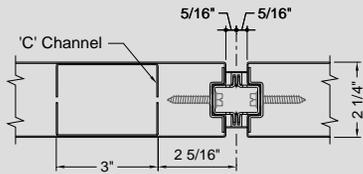
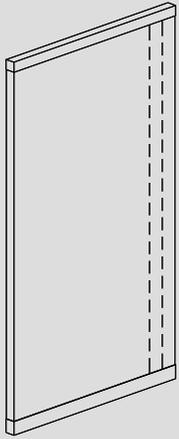
Pricing

Panels

# Pricing

# Corporate WALL

# Solid Panels with Wireway



Width	Model Number	Fabric Options							
		[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint	
<b>Projecting Trim</b>									
12	CRPSW12*	\$1,148	\$1,223	\$1,449	\$1,480	\$1,508	\$1,538	\$1,538	
18	CRPSW18*	1,208	1,283	1,480	1,508	1,538	1,568	1,568	
24	CRPSW24*	1,268	1,344	1,508	1,538	1,568	1,598	1,598	
30	CRPSW30*	1,329	1,404	1,538	1,568	1,598	1,628	1,628	
36	CRPSW36*	1,389	1,462	1,568	1,598	1,628	1,689	1,689	
42	CRPSW42*	1,449	1,523	1,598	1,628	1,689	1,749	1,749	
48	CRPSW48*	1,508	1,583	1,628	1,689	1,749	1,809	1,809	
54	CRPSW54*	1,568	1,644	1,749	1,809	1,870	1,929	1,929	
60	CRPSW60*	1,628	1,704	1,870	1,929	1,989	2,080	2,080	
<b>Recessed Trim</b>									
12	CRRSW12*	\$1,148	\$1,223	\$1,449	\$1,480	\$1,508	\$1,538	\$1,538	
18	CRRSW18*	1,208	1,283	1,480	1,508	1,538	1,568	1,568	
24	CRRSW24*	1,268	1,344	1,508	1,538	1,568	1,598	1,598	
30	CRRSW30*	1,329	1,404	1,538	1,568	1,598	1,628	1,628	
36	CRRSW36*	1,389	1,462	1,568	1,598	1,628	1,689	1,689	
42	CRRSW42*	1,449	1,523	1,598	1,628	1,689	1,749	1,749	
48	CRRSW48*	1,508	1,583	1,628	1,689	1,749	1,809	1,809	
54	CRRSW54*	1,568	1,644	1,749	1,809	1,870	1,929	1,929	
60	CRRSW60*	1,628	1,704	1,870	1,929	1,989	2,080	2,080	

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Panel Finish Side 1
- ⑤ Panel Finish Side 2
- ⑥ Drive Trim Finish Side 1
- ⑦ Drive Trim Finish Side 2
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials  
↳ See pages 34-37
- ⊕ Panel Trim Details  
↳ See page 9

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid panels.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

**Sample:** Solid Panel with Wireway, Projecting Trim, 48" wide, 102" Ceiling Height, Painted #476 Almond

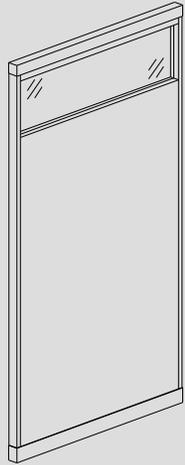
1	<b>CRPSW48</b> Model Number	2	<b>P</b> Finish Grade	3	<b>102</b> Ceiling Ht (in inches)	4	<b>476</b> Panel Finish Side 1	5	<b>476</b> Panel Finish Side 2	6	<b>476</b> Drive Trim Finish Sd 1	7	<b>476</b> Drive Trim Finish Sd 2	8	<b>476</b> Ceiling Trim Finish	9	<b>476</b> Base Trim Finish
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You must supply configuration codes in the following order:

# Pricing

# Corporate WALL

## Top Light | Clerestory Panels



### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)
- ④ Transom Rail Ht (in inches)
- ⑤ Glass Type
  - C** ~ Clear Safety Glass, 1/4"
  - W** ~ White Laminated Glass, 1/4"
  - CS** ~ C.O.M. Glass, 1/4"
- ⑥ Panel Finish Side 1
- ⑦ Panel Finish Side 2
- ⑧ Panel Frame Finish
- ⑨ Drive Trim Finish Side 1
- ⑩ Drive Trim Finish Side 2
- ⑪ Ceiling Trim Finish
- ⑫ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials
  - ↳ See pages 34-37
- ⊕ Panel Trim Details
  - ↳ See page 9

Width	Model Number	Fabric Options							[C] Clear Safety Glass	[W] White Laminate	[CS] C.O.M. Glass
		[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint			
Included    ADD    ADD											
Projecting Trim											
12	CRPTL12*	\$1,302	\$1,392	\$1,663	\$1,700	\$1,735	\$1,771	\$1,771		\$21	CALL
18	CRPTL18*	1,375	1,466	1,700	1,735	1,771	1,808	1,808		34	CALL
24	CRPTL24*	1,446	1,537	1,735	1,771	1,808	1,844	1,844		45	CALL
30	CRPTL30*	1,519	1,610	1,771	1,808	1,844	1,879	1,879		56	CALL
36	CRPTL36*	1,591	1,682	1,808	1,844	1,879	1,952	1,952		68	CALL
42	CRPTL42*	1,663	1,754	1,844	1,879	1,952	2,024	2,024		80	CALL
48	CRPTL48*	1,735	1,826	1,879	1,952	2,024	2,096	2,096		91	CALL
54	CRPTL54*	1,808	1,898	2,024	2,096	2,168	2,240	2,240		102	CALL
60	CRPTL60*	1,879	1,970	2,168	2,240	2,312	2,421	2,421		113	CALL

Recessed Trim											
12	CRRTL12*	\$1,302	\$1,392	\$1,663	\$1,700	\$1,735	\$1,771	\$1,771		\$21	CALL
18	CRRTL18*	1,375	1,466	1,700	1,735	1,771	1,808	1,808		34	CALL
24	CRRTL24*	1,446	1,537	1,735	1,771	1,808	1,844	1,844		45	CALL
30	CRRTL30*	1,519	1,610	1,771	1,808	1,844	1,879	1,879		56	CALL
36	CRRTL36*	1,591	1,682	1,808	1,844	1,879	1,952	1,952		68	CALL
42	CRRTL42*	1,663	1,754	1,844	1,879	1,952	2,024	2,024		80	CALL
48	CRRTL48*	1,735	1,826	1,879	1,952	2,024	2,096	2,096		91	CALL
54	CRRTL54*	1,808	1,898	2,024	2,096	2,168	2,240	2,240		102	CALL
60	CRRTL60*	1,879	1,970	2,168	2,240	2,312	2,421	2,421		113	CALL

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Top Light panels feature an 84" transom height standard. For transom heights less than 80" specify Steel | Glass panels.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid skins.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

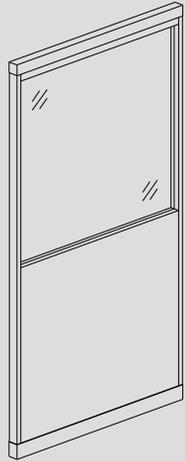
**Sample:** Top Light Panel, Projecting Trim, 48" wide, 102" Ceiling Height, 84" Transom Height, Clear Glass, Painted #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12		
	<b>CRPTL48</b> Model Number	<b>P</b> Finish Grade	<b>102</b> Ceiling Ht (in inches)	<b>84</b> Transom Rail Ht	<b>C</b> Glass Type	<b>476</b> Panel Finish Side 1	<b>476</b> Panel Finish Side 2	<b>476</b> Panel Fr Finish	<b>476</b> Drive Trim Finish Sd 1	<b>476</b> Drive Trim Finish Sd 2	<b>476</b> Ceiling Trim Finish	<b>476</b> Base Trim Finish		

# Pricing

# Corporate WALL

## Steel | Glass Panels



### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)
- ④ Chair Rail Ht (in inches)
- ⑤ Glass Type
  - C** ~ Clear Safety Glass, 1/4"
  - W** ~ White Laminated Glass, 1/4"
  - CS** ~ C.O.M. Glass, 1/4"
- ⑥ Panel Finish Side 1
- ⑦ Panel Finish Side 2
- ⑧ Panel Frame Finish
- ⑨ Drive Trim Finish Side 1
- ⑩ Drive Trim Finish Side 2
- ⑪ Ceiling Trim Finish
- ⑫ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials
  - ↳ See pages 34-37
- ⊕ Panel Trim Details
  - ↳ See page 9

Width	Model Number	Fabric Options							[C] Clear Safety Glass	[W] White Laminate	[CS] C.O.M. Glass
		[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint			
Included    ADD    ADD											
Projecting Trim											
12	CRPSG12*	\$1,394	\$1,490	\$1,780	\$1,818	\$1,857	\$1,895	\$1,895		\$53	CALL
18	CRPSG18*	1,470	1,567	1,818	1,857	1,895	1,935	1,935		90	CALL
24	CRPSG24*	1,548	1,644	1,857	1,895	1,935	1,973	1,973		120	CALL
30	CRPSG30*	1,625	1,722	1,895	1,935	1,973	2,012	2,012		150	CALL
36	CRPSG36*	1,703	1,799	1,935	1,973	2,012	2,089	2,089		180	CALL
42	CRPSG42*	1,780	1,876	1,973	2,012	2,089	2,166	2,166		210	CALL
48	CRPSG48*	1,857	1,953	2,012	2,089	2,166	2,243	2,243		240	CALL
54	CRPSG54*	1,935	2,030	2,166	2,243	2,321	2,398	2,398		270	CALL
60	CRPSG60*	2,012	2,107	2,321	2,398	2,475	2,590	2,590		300	CALL
Recessed Trim											
12	CRRSG12*	\$1,394	\$1,490	\$1,780	\$1,818	\$1,857	\$1,895	\$1,895		\$53	CALL
18	CRRSG18*	1,470	1,567	1,818	1,857	1,895	1,935	1,935		90	CALL
24	CRRSG24*	1,548	1,644	1,857	1,895	1,935	1,973	1,973		120	CALL
30	CRRSG30*	1,625	1,722	1,895	1,935	1,973	2,012	2,012		150	CALL
36	CRRSG36*	1,703	1,799	1,935	1,973	2,012	2,089	2,089		180	CALL
42	CRRSG42*	1,780	1,876	1,973	2,012	2,089	2,166	2,166		210	CALL
48	CRRSG48*	1,857	1,953	2,012	2,089	2,166	2,243	2,243		240	CALL
54	CRRSG54*	1,935	2,030	2,166	2,243	2,321	2,398	2,398		270	CALL
60	CRRSG60*	2,012	2,107	2,321	2,398	2,475	2,590	2,590		300	CALL

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Steel | Glass panels feature a 42" chair rail height standard. For chair rails greater than 80" specify Top Light | Clerestory panels.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid skins.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

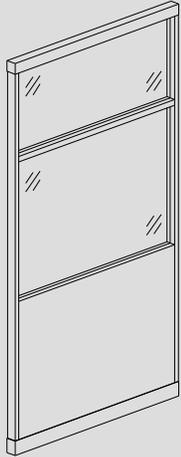
Steel & Glass Panel, Projecting Trim, 48" wide, 102" Ceiling Height, 42" Chair Rail Height, Clear Glass, Painted #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12
	<b>CRPSG48</b>	<b>P</b>	<b>102</b>	<b>42</b>	<b>C</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
	Model Number	Finish Grade	Ceiling Ht (in inches)	Chair Rail Ht	Glass Type	Panel Finish Side 1	Panel Finish Side 2	Panel Fr Finish	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish	Base Trim Finish

# Pricing

# Corporate WALL

# Steel | Glass | Glass Panels



### How to Specify:

- ① Model Number
  - ② Finish Grade:
    - P** ~ Painted both sides
    - SP** ~ Painted Split finish
    - A** ~ Fabric Grade A both sides
    - B** ~ Fabric Grade B both sides
    - C** ~ Fabric Grade C both sides
    - D** ~ Fabric Grade D both sides
    - FP** ~ Fabric side 1 / Painted side 2
  - ③ Ceiling Height (in inches)
  - ④ Chair Rail Ht (in inches)
  - ⑤ Glass Opening Ht (in inches)
  - ⑥ Glass Type 1
    - C** ~ Clear Safety Glass, 1/4"
    - W** ~ White Laminated Glass, 1/4"
    - CS** ~ C.O.M. Glass, 1/4"
  - ⑦ Glass Type 2
  - ⑧ Panel Finish Side 1
  - ⑨ Panel Finish Side 2
  - ⑩ Panel Frame Finish
  - ⑪ Drive Trim Finish Side 1
  - ⑫ Drive Trim Finish Side 2
  - ⑬ Ceiling Trim Finish
  - ⑭ Base Trim Finish
- Related Items:**
- ⊕ Finishes & Materials
    - ↳ See pages 34-37
  - ⊕ Panel Trim Details
    - ↳ See page 9

Width	Model Number	[P] Paint	Fabric Options						[FP] Fabric Paint	[C] Clear Safety Glass	[W] White Laminate	[CS] C.O.M. Glass	
			[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade						
											Included	ADD	ADD
<b>Projecting Trim</b>													
12	CRPSGG12*	\$1,465	\$1,565	\$1,869	\$1,909	\$1,950	\$1,990	\$1,990		\$80	CALL		
18	CRPSGG18*	1,544	1,645	1,909	1,950	1,990	2,030	2,030		135	CALL		
24	CRPSGG24*	1,626	1,726	1,950	1,990	2,030	2,072	2,072		180	CALL		
30	CRPSGG30*	1,707	1,808	1,990	2,030	2,072	2,112	2,112		225	CALL		
36	CRPSGG36*	1,787	1,889	2,030	2,072	2,112	2,193	2,193		270	CALL		
42	CRPSGG42*	1,869	1,970	2,072	2,112	2,193	2,274	2,274		315	CALL		
48	CRPSGG48*	1,950	2,051	2,112	2,193	2,274	2,355	2,355		360	CALL		
54	CRPSGG54*	2,030	2,133	2,274	2,355	2,436	2,516	2,516		404	CALL		
60	CRPSGG60*	2,112	2,213	2,436	2,516	2,599	2,719	2,719		449	CALL		

<b>Recessed Trim</b>												
12	CRRSGG12*	\$1,465	\$1,565	\$1,869	\$1,909	\$1,950	\$1,990	\$1,990		\$80	CALL	
18	CRRSGG18*	1,544	1,645	1,909	1,950	1,990	2,030	2,030		135	CALL	
24	CRRSGG24*	1,626	1,726	1,950	1,990	2,030	2,072	2,072		180	CALL	
30	CRRSGG30*	1,707	1,808	1,990	2,030	2,072	2,112	2,112		225	CALL	
36	CRRSGG36*	1,787	1,889	2,030	2,072	2,112	2,193	2,193		270	CALL	
42	CRRSGG42*	1,869	1,970	2,072	2,112	2,193	2,274	2,274		315	CALL	
48	CRRSGG48*	1,950	2,051	2,112	2,193	2,274	2,355	2,355		360	CALL	
54	CRRSGG54*	2,030	2,133	2,274	2,355	2,436	2,516	2,516		404	CALL	
60	CRRSGG60*	2,112	2,213	2,436	2,516	2,599	2,719	2,719		449	CALL	

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Steel | Glass | Glass panels feature a 42" chair rail height standard.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid skins.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades or glass options on a single panel, price at the higher grade/option

### Sample:

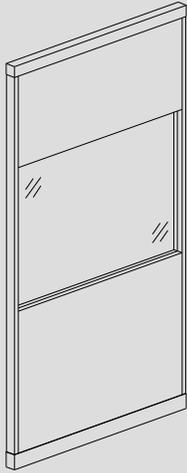
Steel/Glass/Glass Panel, Projecting Trim, 48" wide, 102" Ceiling Height, 42" Chair Rail Ht, 30" Glass Opening Height, Clear Glass, Painted #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	<b>CRPSGG48</b>	<b>P</b>	<b>102</b>	<b>42</b>	<b>30</b>	<b>C</b>	<b>C</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
	Model Number	Finish Grade	Ceiling Ht (in inches)	Chair Rail Ht	Glass Opening Ht	Glass Type 1	Glass Type 2	Panel Finish Side 1	Panel Finish Side 2	Panel Fr Finish	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish	Base Trim Finish

# Pricing

# Corporate WALL

# Steel | Glass | Steel Panels



### How to Specify:

- ① Model Number
  - ② Finish Grade:
    - P** ~ Painted both sides
    - SP** ~ Painted Split finish
    - A** ~ Fabric Grade A both sides
    - B** ~ Fabric Grade B both sides
    - C** ~ Fabric Grade C both sides
    - D** ~ Fabric Grade D both sides
    - FP** ~ Fabric side 1 / Painted side 2
  - ③ Ceiling Height (in inches)
  - ④ Chair Rail Ht (in inches)
  - ⑤ Glass Opening Ht (in inches)
  - ⑥ Glass Type
    - C** ~ Clear Safety Glass, 1/4"
    - W** ~ White Laminated Glass, 1/4"
    - CS** ~ C.O.M. Glass, 1/4"
  - ⑦ Panel Finish Side 1
  - ⑧ Panel Finish Side 2
  - ⑨ Panel Frame Finish
  - ⑩ Drive Trim Finish Side 1
  - ⑪ Drive Trim Finish Side 2
  - ⑫ Ceiling Trim Finish
  - ⑬ Base Trim Finish
- Related Items:**
- ⊕ Finishes & Materials
    - ↳ See pages 34-37
  - ⊕ Panel Trim Details
    - ↳ See page 9

Width	Model Number	Fabric Options							[C] Clear Safety Glass	[W] White Laminate	[CS] C.O.M. Glass
		[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint			
Included    ADD    ADD											
Projecting Trim											
12	CRPSGS12*	\$1,602	\$1,697	\$1,988	\$2,026	\$2,065	\$2,103	\$2,103		\$53	CALL
18	CRPSGS18*	1,678	1,775	2,026	2,065	2,103	2,142	2,142		90	CALL
24	CRPSGS24*	1,755	1,852	2,065	2,103	2,142	2,180	2,180		120	CALL
30	CRPSGS30*	1,832	1,929	2,103	2,142	2,180	2,219	2,219		150	CALL
36	CRPSGS36*	1,910	2,006	2,142	2,180	2,219	2,296	2,296		180	CALL
42	CRPSGS42*	1,988	2,083	2,180	2,219	2,296	2,374	2,374		210	CALL
48	CRPSGS48*	2,065	2,160	2,219	2,296	2,374	2,451	2,451		240	CALL
54	CRPSGS54*	2,142	2,238	2,374	2,451	2,528	2,605	2,605		270	CALL
60	CRPSGS60*	2,219	2,315	2,528	2,605	2,682	2,797	2,797		300	CALL

Recessed Trim											
12	CRRSGS12*	\$1,602	\$1,697	\$1,988	\$2,026	\$2,065	\$2,103	\$2,103		\$53	CALL
18	CRRSGS18*	1,678	1,775	2,026	2,065	2,103	2,142	2,142		90	CALL
24	CRRSGS24*	1,755	1,852	2,065	2,103	2,142	2,180	2,180		120	CALL
30	CRRSGS30*	1,832	1,929	2,103	2,142	2,180	2,219	2,219		150	CALL
36	CRRSGS36*	1,910	2,006	2,142	2,180	2,219	2,296	2,296		180	CALL
42	CRRSGS42*	1,988	2,083	2,180	2,219	2,296	2,374	2,374		210	CALL
48	CRRSGS48*	2,065	2,160	2,219	2,296	2,374	2,451	2,451		240	CALL
54	CRRSGS54*	2,142	2,238	2,374	2,451	2,528	2,605	2,605		270	CALL
60	CRRSGS60*	2,219	2,315	2,528	2,605	2,682	2,797	2,797		300	CALL

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Steel | Glass | Steel panels feature a 42" chair rail height & 42" glass opening height standard.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on solid skins.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

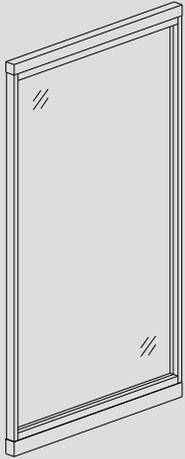
Steel | Glass | Steel Panel, Projecting Trim, 48" wide, 102" Ceiling Height, 42" Chair Rail Ht, 30" Glass Opening Height, Clear Glass, Painted #476 Almond

1	2	3	4	5	6	7	8	9	10	11	12	13
<b>CRPSGS48</b>	<b>P</b>	<b>102</b>	<b>42</b>	<b>30</b>	<b>C</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
Model Number	Finish Grade	Ceiling Ht (in inches)	Chair Rail Ht	Glass Opening Ht	Glass Type	Panel Finish Side 1	Panel Finish Side 2	Panel Fr Finish	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish	Base Trim Finish

# Pricing

# Corporate WALL

## Full Glass Panels



### How to Specify:

- ① Model Number
- ② Ceiling Height (in inches)  
(Round to nearest 1/8")
- ③ Glass Type  
**C** ~ Clear Safety Glass, 1/4"  
**W** ~ White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"
- ④ Panel Frame Finish
- ⑤ Drive Trim Finish Side 1
- ⑥ Drive Trim Finish Side 2
- ⑦ Ceiling Trim Finish
- ⑧ Base Trim Finish

Width	Model Number	Glass Options		
		[C] Clear Safety	[W] White Laminate	[CS] C.O.M. Glass
		Included	ADD	ADD
<b>Projecting Trim</b>				
12	CRPG12	\$1,194	\$120	CALL
18	CRPG18	1,260	180	CALL
24	CRPG24	1,326	240	CALL
30	CRPG30	1,392	270	CALL
36	CRPG36	1,459	360	CALL
42	CRPG42	1,525	538	CALL
48	CRPG48	1,591	718	CALL
54	CRPG54	1,657	807	CALL
60	CRPG60	1,723	897	CALL
<b>Recessed Trim</b>				
12	CRRG12	\$1,194	\$120	CALL
18	CRRG18	1,260	180	CALL
24	CRRG24	1,326	240	CALL
30	CRRG30	1,392	270	CALL
36	CRRG36	1,459	360	CALL
42	CRRG42	1,525	538	CALL
48	CRRG48	1,591	718	CALL
54	CRRG54	1,657	807	CALL
60	CRRG60	1,723	897	CALL

### Related Items:

- ⊕ Panel Trim Details
- ↪ See page 9

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.

**Sample:** Full Glass Panel, Projecting Trim, 48" wide, 102" Ceiling Height, Clear Glass, Painted #476 Almond

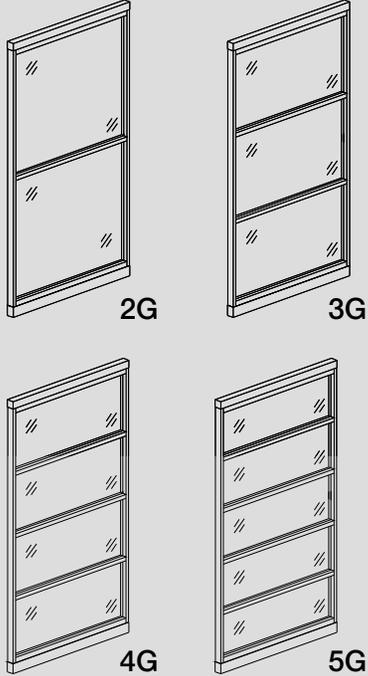
1	2	3	4	5	6	7	8
<b>CRPG48</b>	<b>102</b>	<b>C</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
Model Number	Ceiling Ht (in inches)	Glass Type	Panel Fr Finish	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish	Base Trim Finish

Effective 02/01/2010 - v3.0

# Pricing

# Corporate WALL

# Divided Light Glass Panels



### How to Specify:

- ① Model Number  
# = Number of Segments
  - ② Ceiling Height (in inches)  
(Round to nearest 1/8")
  - ③ Glass Opening Ht 1 (in inches)
  - ④ Glass Type 1  
**C** ~ Clear Safety Glass, 1/4"  
**W** ~ White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"
  - ⑤ Glass Opening Ht 2
  - ⑥ Glass Type 2
  - ⑦ Glass Opening Ht 3
  - ⑧ Glass Type 3
  - ⑨ Glass Opening Ht 4
  - ⑩ Glass Type 4
  - ⑪ Glass Opening Ht 5
  - ⑫ Glass Type 5
  - ⑬ Panel Frame Finish
  - ⑭ Drive Trim Finish Side 1
  - ⑮ Drive Trim Finish Side 2
  - ⑯ Ceiling Trim Finish
  - ⑰ Base Trim Finish
- Related Items:**
- ⊕ Panel Trim Details
  - ➔ See page 9

Width	Model Number	Divided Light Options				Glass Options		
		Two Glass Segments	Three Glass Segments	Four Glass Segments	Five Glass Segments	[C] Clear Safety	[W] White Laminate	[CS] C.O.M. Glass
						Included	ADD	ADD
<b>Projecting Trim</b>								
12	CRP#G12	\$1,412	\$1,521	\$1,629	\$1,740		\$120	CALL
18	CRP#G18	1,477	1,587	1,695	1,806		180	CALL
24	CRP#G24	1,544	1,654	1,762	1,872		240	CALL
30	CRP#G30	1,610	1,719	1,828	1,938		270	CALL
36	CRP#G36	1,677	1,786	1,894	2,005		360	CALL
42	CRP#G42	1,743	1,853	1,960	2,072		538	CALL
48	CRP#G48	1,809	1,919	2,027	2,137		718	CALL
54	CRP#G54	1,875	1,984	2,092	2,203		807	CALL
60	CRP#G60	1,939	2,049	2,158	2,268		897	CALL
<b>Recessed Trim</b>								
12	CRR#G12	\$1,412	\$1,521	\$1,629	\$1,740		\$120	CALL
18	CRR#G18	1,477	1,587	1,695	1,806		180	CALL
24	CRR#G24	1,544	1,654	1,762	1,872		240	CALL
30	CRR#G30	1,610	1,719	1,828	1,938		270	CALL
36	CRR#G36	1,677	1,786	1,894	2,005		360	CALL
42	CRR#G42	1,743	1,853	1,960	2,072		538	CALL
48	CRR#G48	1,809	1,919	2,027	2,137		718	CALL
54	CRR#G54	1,875	1,984	2,092	2,203		807	CALL
60	CRR#G60	1,939	2,049	2,158	2,268		897	CALL

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining glass options on a single panel, price at the higher option.

### Sample:

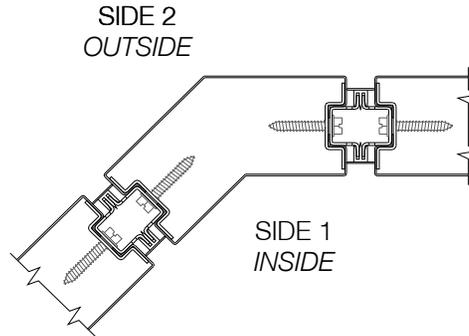
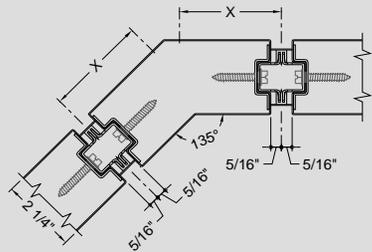
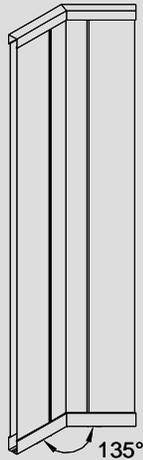
Divided Light 3G Panel, Projecting Trim, 48" wide, 102" Ceiling Ht, 20" Bottom & 2nd Glass Opening Ht, 48" Third Opening Ht, Clear Glass All, Painted #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	<b>CRP3G48</b> Model Number	<b>102</b> Ceiling Ht (in inches)	<b>20</b> GOH 1 (in.)	<b>C</b> Glass Type 1	<b>20</b> GOH 2 (in.)	<b>C</b> Glass Type 2	<b>48</b> GOH 3 (in.)	<b>C</b> Glass Type 3	~ GOH 4 (in.)	~ Glass Type 4	~ GOH 5 (in.)	~ Glass Type 5	<b>476</b> Panel Fr Finish	<b>476</b> Drive Trim Finish Sd 1	<b>476</b> Drive Trim Finish Sd 2	<b>476</b> Ceiling Trim Finish	<b>476</b> Base Trim Finish

# Pricing

# Corporate WALL

# Angular Solid Panels



### Fabric Options

Width	Model Number	[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint
<b>Projecting Trim</b>								
3" x 3"	CRPANG33*	\$1,765	\$1,841	\$1,916	\$1,946	\$1,977	\$2,006	\$2,006
6" x 6"	CRPANG66*	1,765	1,841	1,916	1,946	1,977	2,006	2,006
<b>Recessed Trim</b>								
3" x 3"	CRRANG33*	\$1,765	\$1,841	\$1,916	\$1,946	\$1,977	\$2,006	\$2,006
6" x 6"	CRRANG66*	1,765	1,841	1,916	1,946	1,977	2,006	2,006

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Panel Finish Side 1
- ⑤ Panel Finish Side 2
- ⑥ Drive Trim Finish Side 1
- ⑦ Drive Trim Finish Side 2
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials  
↳ See pages 34-37
- ⊕ Panel Trim Details  
↳ See page 9

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Includes: Panel, Drive Trim, Ceiling & Base Assembly.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

**Sample:** 3" x 3" Angular Panel, Projecting Trim, 102" Ceiling Height, Painted #476 Almond

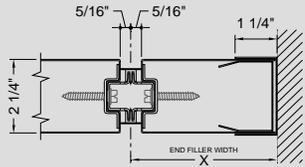
1	2	3	4	5	6	7	8	9
<b>CRPANG33</b>	<b>P</b>	<b>102</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
Model Number	Finish Grade	Ceiling Ht (in inches)	Panel Finish Side 1	Panel Finish Side 2	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish	Base Trim Finish

You must supply configuration codes in the following order:

# Pricing

# Corporate WALL

## End Filler Panels

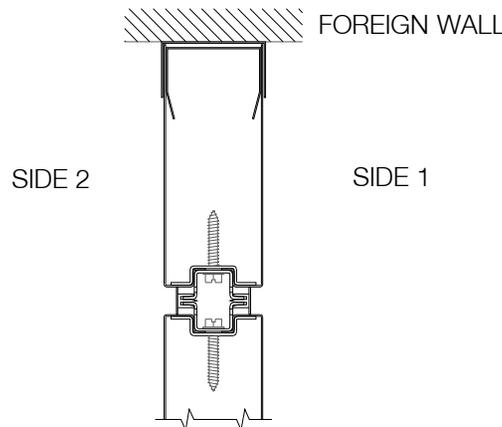


### Fabric Options

Width	Model Number	[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint
<b>Projecting Trim</b>								
12	CRPEF12*	\$1,086	\$1,161	\$1,386	\$1,417	\$1,446	\$1,476	\$1,476
18	CRPEF18*	1,146	1,220	1,417	1,446	1,476	1,506	1,506
24	CRPEF24*	1,205	1,281	1,446	1,476	1,506	1,536	1,536
<b>Recessed Trim</b>								
12	CRREF12*	\$1,086	\$1,161	\$1,386	\$1,417	\$1,446	\$1,476	\$1,476
18	CRREF18*	1,146	1,220	1,417	1,446	1,476	1,506	1,506
24	CRREF24*	1,205	1,281	1,446	1,476	1,506	1,536	1,536

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Panel Finish Side 1
- ⑤ Panel Finish Side 2
- ⑥ Drive Trim Finish Side 1
- ⑦ Drive Trim Finish Side 2
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish
- ⑩ Wall Channel Finish



### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Cut to fit site conditions in field by Installer.
- ❖ Minimum width 3" at panels, 5" at door frames.
- ❖ Includes: Filler Panel, Wall Channel, Drive Trim, Ceiling & Base Assembly.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Related Items:

- ⊕ Finishes & Materials  
↳ See pages 34-37
- ⊕ Panel Trim Details  
↳ See page 9

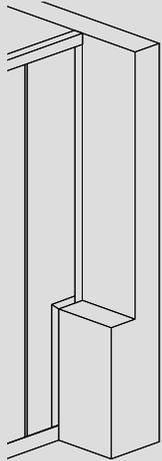
**Sample:** 12" End Filler Panel, Projecting Trim, 102" Ceiling Height, Painted #476 Almond

1	2	3	4	5	6	7	8	9	10
<b>CRPEF12</b> Model Number	<b>P</b> Finish Grade	<b>102</b> Ceiling Ht (in inches)	<b>476</b> Panel Finish Side 1	<b>476</b> Panel Finish Side 2	<b>476</b> Drive Trim Finish Sd 1	<b>476</b> Drive Trim Finish Sd 2	<b>476</b> Ceiling Trim Finish	<b>476</b> Base Trim Finish	<b>476</b> Wall Chnl Finish

You must supply configuration codes in the following order:

# Pricing

## Soffit | Convector End Filler



### Fabric Options

Width	Model Number	[P] Paint	[SP] Split Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	[FP] Fabric Paint
<b>Projecting Trim</b>								
12	CRPSOFCON12*	\$1,628	\$1,703	\$1,928	\$1,959	\$1,989	\$2,019	\$2,019
18	CRPSOFCON18*	1,688	1,763	1,959	1,989	2,019	2,049	2,049
24	CRPSOFCON24*	1,748	1,824	1,989	2,019	2,049	2,079	2,079
30	CRPSOFCON30*	1,809	1,884	2,019	2,049	2,079	2,109	2,109
<b>Recessed Trim</b>								
12	CRRSOFCON12*	\$1,628	\$1,703	\$1,928	\$1,959	\$1,989	\$2,019	\$2,019
18	CRRSOFCON18*	1,688	1,763	1,959	1,989	2,019	2,049	2,049
24	CRRSOFCON24*	1,748	1,824	1,989	2,019	2,049	2,079	2,079
30	CRRSOFCON30*	1,809	1,884	2,019	2,049	2,079	2,109	2,109

### How to Specify:

- Model Number
- Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2

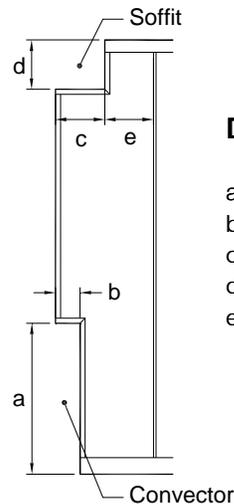
- Ceiling Height (in inches)  
(Round to nearest 1/8")
- Panel Finish Side 1
- Panel Finish Side 2
- Drive Trim Finish Side 1
- Drive Trim Finish Side 2
- Ceiling Trim Finish
- Base Trim Finish
- Wall Channel Finish
- Convector Height (in inches)
- Convector Width (in inches)
- Soffit Width (in inches)
- Soffit Height (in inches)

### Related Items:

- ⊕ Finishes & Materials  
↳ See pages 34-37
- ⊕ Panel Trim Details  
↳ See page 9

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Cut to fit site conditions in field by Installer.
- ❖ Minimum dimension off soffit or convector is 3".
- ❖ Includes: Filler Panel, Drive Trim, Wall Channel, Mitered Channels, Ceiling & Base Assembly.
- ❖ When combining fabric grades on a single panel, price at the higher grade.



### DIMENSION PARAMETERS

- Convector Height
- Convector Width (Depth)
- Soffit Width (Depth)
- Soffit Height
- Minimum dimension from centerline of nearest panel joint to face of soffit or convector is 3".

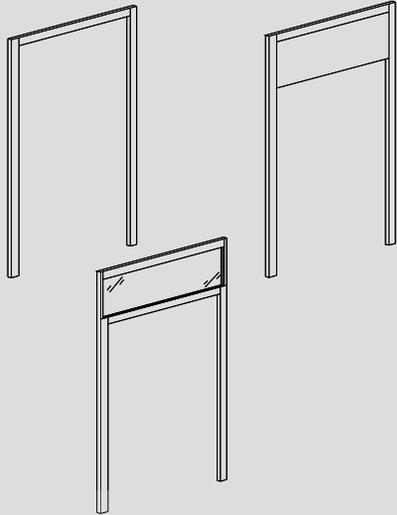
**Sample:** 12" End Filler with Soffit | Convector Condition, Projecting Trim, 102" Ceiling Height, Painted #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	<b>CRPSOFCON12</b> Model Number	<b>P</b> Finish Grade	<b>102</b> Ceiling Ht (in inches)	<b>476</b> Panel Finish Side 1	<b>476</b> Panel Finish Side 2	<b>476</b> Drive Trim Finish Sd 1	<b>476</b> Drive Trim Finish Sd 2	<b>476</b> Ceiling Trim Finish	<b>476</b> Base Trim Finish	<b>476</b> Wall Chnl Finish	<b>12</b> Convector Height	<b>9</b> Convector Width	<b>9</b> Soffit Width	<b>12</b> Soffit Height

# Pricing

# Corporate WALL

## Door Frames



### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Full height door frames not available for ceiling heights over 10'-0".
- ❖ Standard Transom heights are 84" for Steel & 87" for Glass to accommodate a standard 7'-0" door (ordered separately).
- ❖ Door Frames have 3" jambs standard. 2" jambs (without switch preps) may be available, contact Customer Service.
- ❖ Glass Transom frames include Clear Safety Glass, 1/4".
- ❖ Custom frame unit widths may be available, contact Customer Service.

### Transom Options

Width	Model Number	Hand	[F] Full Height	[P] Painted Steel	[C] Clear Glass	Description
<b>Projecting Trim</b>						
42	CRPDF42R*	RH	\$1,386	\$1,884	\$1,697	Single Frame 3" Jambs
42	CRPDF42L*	LH	1,386	1,884	1,697	Single Frame 3" Jambs
42	CRPDFS42R*	RH	1,511	2,133	1,822	Single Frame 3" Jambs / Switch Prep
42	CRPDFS42L*	LH	1,511	2,133	1,822	Single Frame 3" Jambs / Switch Prep
66	CRPDF66RA*	RH	2,079	2,701	2,545	Double Frame 3" Jambs for 30" Leafs
66	CRPDF66LA*	LH	2,079	2,701	2,545	Double Frame 3" Jambs for 30" Leafs
78	CRPDF78RA*	RH	2,079	2,701	2,545	Double Frame 3" Jambs for 36" Leafs
78	CRPDF78LA*	LH	2,079	2,701	2,545	Double Frame 3" Jambs for 36" Leafs

### Recessed Trim

42	CRRDF42R*	RH	\$1,386	\$1,884	\$1,697	Single Frame 3" Jambs
42	CRRDF42L*	LH	1,386	1,884	1,697	Single Frame 3" Jambs
42	CRRDFS42R*	RH	1,511	2,133	1,822	Single Frame 3" Jambs / Switch Prep
42	CRRDFS42L*	LH	1,511	2,133	1,822	Single Frame 3" Jambs / Switch Prep
66	CRRDF66RA*	RH	2,079	2,701	2,545	Double Frame 3" Jambs for 30" Leafs
66	CRRDF66LA*	LH	2,079	2,701	2,545	Double Frame 3" Jambs for 30" Leafs
78	CRRDF78RA*	RH	2,079	2,701	2,545	Double Frame 3" Jambs for 36" Leafs
78	CRRDF78LA*	LH	2,079	2,701	2,545	Double Frame 3" Jambs for 36" Leafs

### Frame Hardware Preparation Notes:

- ❖ Single Frames w/ 7'-0" transoms are prepped for [3] ea. 4 1/2" x 4 1/2" butt hinges and ASA keeper.
- ❖ Single Full Height Frames are prepped for [4] ea. 4 1/2" x 4 1/2" butt hinges and ASA keeper.
- ❖ Double Frames w/ 7'-0" transoms are prepped for [6] ea. 4 1/2" x 4 1/2" butt hinges and flush bolts.
- ❖ Double Full Height Frames are prepped for [8] ea. 4 1/2" x 4 1/2" butt hinges and flush bolts.
- ❖ Special hardware preparation may be available, contact Customer Service.

### How to Specify:

- Model Number
- Transom Type:  
**F** ~ Full Height Frame (No Transom)  
**P** ~ Painted Steel Transom  
**C** ~ Glass Transom (Clear 1/4")
- Ceiling Height (in inches)  
(Round to nearest 1/8")
- Panel Frame Finish  
 ↳ See page 34
- Drive Trim Finish Side 1
- Drive Trim Finish Side 2
- Ceiling Trim Finish

### Ordering Tips:

- ❖ Door frame base trim must be ordered separately.
- ❖ Doors are ordered separately.
- ❖ Door hardware is ordered separately.
- ❖ Light switch kits must be ordered separately.

### Related Items:

- ⊕ Base Trim Kit Conditions  
 ↳ See page 23
- ⊕ Doors  
 ↳ See pages 24-25
- ⊕ Door Hardware  
 ↳ See page 26
- ⊕ Door Handing Chart  
 ↳ See pages 24-25

**Sample:** 42" Door Frame, Projecting Trim, Right Hand, Painted Steel Transom, 102" Ceiling Height, Painted #476 Almond

1	2	3	4	5	6	7
<b>CRPDF42R</b>	<b>P</b>	<b>102</b>	<b>476</b>	<b>476</b>	<b>476</b>	<b>476</b>
Model Number	Transom Type	Ceiling Ht (in inches)	Panel Fr Finish	Drive Trim Finish Sd 1	Drive Trim Finish Sd 2	Ceiling Trim Finish

You must supply configuration codes in the following order:

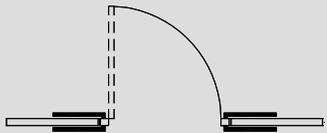
# Pricing

## Door Frame Base Conditions

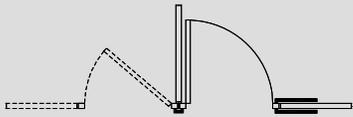
### How to Specify:

- ① Model Number
- ② Base Trim Finish

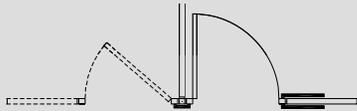
### Projecting Trim



In Line 180°



Back to Back Building



Back to Back Furniture Module



Corner 90° RH



Corner 90° LH

Hand	Model Number	Price	Description
------	--------------	-------	-------------

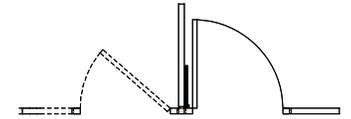
### Projecting Trim

N/A	CRPDFC180	\$249	Door Frame In-Line 180°
N/A	CRPDFCBBBM	249	Door Frame Back to Back Building Module
N/A	CRPDFCBBFM	249	Door Frame Back to Back Furniture Module
RH	CRPDFC90RH	249	Door Frame Corner 90° RH
LH	CRPDFC90LH	249	Door Frame Corner 90° LH

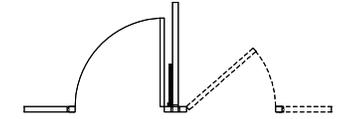
### Recessed Trim

RH	CRRDFCBBFMRH	\$249	Door Frame Back to Back Furniture Module RH
LH	CRRDFCBBFMLH	249	Door Frame Back to Back Furniture Module LH
N/A	CRRDFCBBBM	249	Door Frame Back to Back Building Module
RH	CRRDFCFM90RH	249	Door Frame Corner Furniture Module 90° RH
LH	CRRDFCFM90LH	249	Door Frame Corner Furniture Module 90° LH

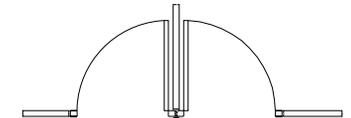
### Recessed Trim



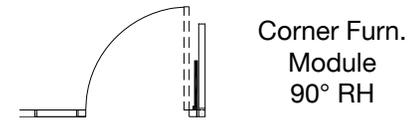
BTB Furniture Module LH



BTB Furniture Module RH



BTB Building Module



Corner Furn. Module 90° RH



Corner Furn. Module 90° LH

### Related Items:

- # Finishes & Materials
- ↳ See page 34

### Specification Tips:

- ❖ These items are base conditions only (base trim & connecting hardware) and do not include doors or door frames.

**Sample:** In-Line Door Frame 180°, Painted #476 Almond

1  
**CRPDFC180**  
Model Number

2  
**476**  
Base Trim  
Finish

Effective 02/01/2010 - v3.0

Page 23

Pricing

Doors

You must supply configuration codes in the following order:



# Pricing

# Corporate WALL

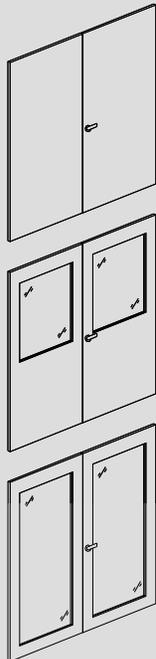
# Double Doors

### Specification Tips:

- ❖ Full height doors are not available for ceiling heights over 10'-0".
- ❖ Glazed doors include Clear Safety Glass, 1/4".
- ❖ Custom door widths may be available, contact Customer Service.

### Door Hardware Prep Notes:

- ❖ Double Doors 7'-0" are prepped for [6] ea. 4 1/2" x 4 1/2" butt hinges and cylindrical 2 3/4" hardware backset (active leaf) and top & bottom flush bolts (inactive leaf).
- ❖ Double Full Height Doors are prepped for [8] ea. 4 1/2" x 4 1/2" butt hinges cylindrical 2 3/4" hardware backset (active leaf) and top & bottom flush bolts (inactive leaf).
- ❖ Special hardware preparation may be available, contact Customer Service.



### Ordering Tips:

- ❖ Door frames are ordered separately.
- ❖ Door hardware is ordered separately.

### Wood Doors

### Metal Doors

Width	Height	Model Number	Hand	[S] Wood Solid	[C] Wood Glazed	[M] Metal Flush	[MC] Metal Glazed	[CS] COM Glass
-------	--------	--------------	------	----------------	-----------------	-----------------	-------------------	----------------

### Transom Height Doors

60	84	CRDDS6084R	RHA	\$4,820		\$2,986		Solid Door Set 30" leafs
60	84	CRDDS6084L	LHA	4,820		2,986		Solid Door Set 30" leafs
72	84	CRDDS7284R	RHA	4,820		2,986		Solid Door Set 36" leafs
72	84	CRDDS7284L	LHA	4,820		2,986		Solid Door Set 36" leafs
60	84	CRDDHG6084R	RHA		7,465		5,726	Call Half Glass Door Set 30"
60	84	CRDDHG6084L	LHA		7,465		5,726	Call Half Glass Door Set 30"
72	84	CRDDHG7284R	RHA		7,465		5,726	Call Half Glass Door Set 36"
72	84	CRDDHG7284L	LHA		7,465		5,726	Call Half Glass Door Set 36"
60	84	CRDDG6084R	RHA		9,705		7,965	Call Full Glass Door Set 30"
60	84	CRDDG6084L	LHA		9,705		7,965	Call Full Glass Door Set 30"
72	84	CRDDG7284R	RHA		9,705		7,965	Call Full Glass Door Set 36"
72	84	CRDDG7284L	LHA		9,705		7,965	Call Full Glass Door Set 36"

### Full Height Doors

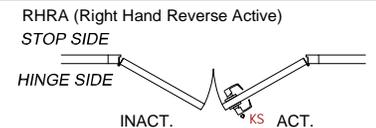
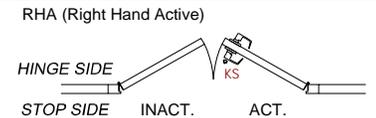
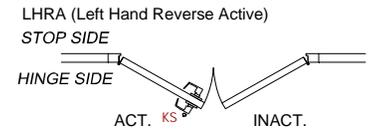
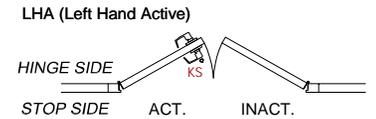
60	FH	CRDDFHS60XXR	RHA	4,820		2,986		Solid Door Set 30" leafs
60	FH	CRDDFHS60XXL	LHA	4,820		2,986		Solid Door Set 30" leafs
72	FH	CRDDFHS72XXR	RHA	4,820		2,986		Solid Door Set 36" leafs
72	FH	CRDDFHS72XXL	LHA	4,820		2,986		Solid Door Set 36" leafs
60	FH	CRDDFHG60XXR	RHA		9,705		7,965	Call Full Glass Door Set 30"
60	FH	CRDDFHG60XXL	LHA		9,705		7,965	Call Full Glass Door Set 30"
72	FH	CRDDFHG72XXR	RHA		9,705		7,965	Call Full Glass Door Set 36"
72	FH	CRDDFHG72XXL	LHA		9,705		7,965	Call Full Glass Door Set 36"

Related Items: [Finishes & Materials](#) [Door Hardware](#)  
[See page 34](#) [See page 26](#)

### How to Specify:

- Model Number
- Door Type
  - S** ~ Wood Veneer Solid
  - C** ~ Wood Veneer Clr Safety Glass, 1/4"
  - M** ~ Metal Flush
  - MC** ~ Metal Clear Safety Glass, 1/4"
  - CS** ~ C.O.M. Glass, 1/4"
- Frame Opening Ht (in inches)
- Frame Opening Width (inches)
- Door Finish

### DOUBLE DOOR UNITS **KS = KEY SIDE**



**Sample:** Solid Wood Double Door Set, 84" High, 60" Wide (2-30" leafs), Right Hand, Painted #476 Almond

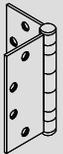
1	2	3	4	5
<b>CRDDS6084R</b>	<b>S</b>	<b>84</b>	<b>60</b>	<b>476</b>
Model Number	Door Type	Fr Opening Height	Fr Opening Width	Door Finish

# Pricing

## Door Hardware

### How to Specify:

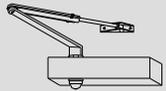
- ① Model Number
- ② Hardware Finish



Base Stop

Floor Stop

Wall Stop



Model Number	Finish US26D	Description
--------------	-----------------	-------------

### Leversets

TWHLLOC	\$423	Cylindrical Lever Lockset, ASA strike
TWHLLAT	286	Cylindrical Lever Latchset, ASA strike

### Hinges

TWHHBB	37	Hinge Ball Bearing 4 1/2" x 4 1/2" (each)
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### Door Stops

TWHSBM	93	Door Stop Base Mount
TWHSFM	52	Door Stop Floor Mount with Riser
TWHSWM	20	Door Stop Wall Mount

### Flush Bolts (for use on inactive leaf of double door set)

TWHFB	98	Flush Bolt, 1 Pair
-------	----	--------------------

### Door Closer

TWHCLSM	611	Surface Mount Door Closer (Norton #8501) Non-Hold Open Arm
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### Specification Tips:

- ❖ For 3070 door specify [03] each of butt hinges. For full height doors up to 9'-0" high, specify [04] each hinges.
- ❖ Standard hardware finish is US26D. Other finishes may be available, contact Customer Service. An upcharge may apply.

**Sample:** Cylindrical Lockset, Lever Handle, ASA strike, US26D finish

1  
**TWHLLOC**  
Model Number

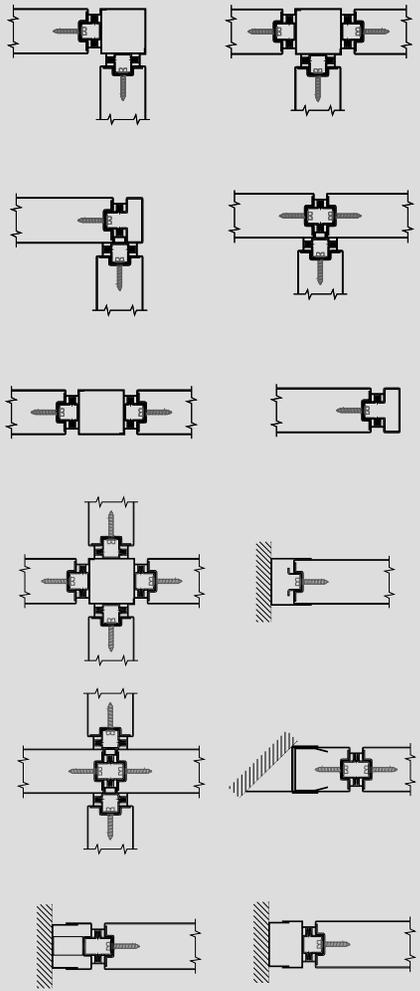
2  
**US26D**  
Hardware  
Finish

You must supply configuration codes in the following order:

# Pricing



# Connector Conditions - Projecting Trim



### Fabric Options

Model Number	[P] Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	Description
<b>Projecting Trim</b>						
CRP2WF90	\$467	\$505	\$542	\$580	\$617	2-Way Corner Post Furniture Module
CRP2WB90	467	505	542	580	617	2-Way Corner "L" Building Module
CRP2WF180	467	505	542	580	617	2-Way 180° Furniture Module
CRP3WF	467	505	542	580	617	3-Way Post Furniture Module
CRP3WB	467					3-Way 'T' Building Module
CRP4WF	467					4-Way Post Furniture Module
CRP4WB	467					4-Way "X" Building Module
CRPFE	467	505	542	580	617	Finished End
CRPSPEF	467					Spring Loaded End Filler, 2 1/4"
CRPTC1	467					Telescoping Channels, 1" legs
CRPNGWC1	249					No Gut Wall Channel, 1" legs
CRPNGWC2	249					No Gut Wall Channel, 2" legs
CRPAC225	249					Angle Channel, 2 1/4" x 2 1/4"

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Connector Finish
- ⑤ Drive Trim Finish Side 1
- ⑥ Drive Trim Finish Side 2
- ⑦ Ceiling Trim Finish
- ⑧ Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/8")
- ❖ Split finish not available on connector conditions.
- ❖ Channels do not include Drive Trim, Ceiling or Base Assembly. Specify ceiling height and connector finish only.

### Related Items:

- ⊕ Statement of Line
  - ↳ See page 6
- ⊕ Finishes & Materials
  - ↳ See pages 34-37

**Sample:** 2-Way Corner Post Furniture Module, Projecting Trim, 102" Ceiling Height, Painted #476 Almond

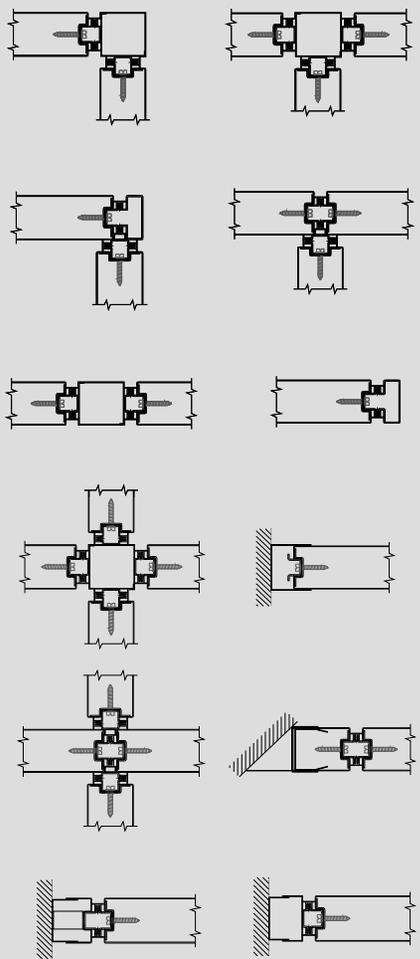
1	<b>CRP2WF90</b> Model Number	2	<b>P</b> Finish Grade	3	<b>102</b> Ceiling Ht (in inches)	4	<b>476</b> Connector Finish	5	<b>476</b> Drive Trim Finish Sd 1	6	<b>476</b> Drive Trim Finish Sd 2	7	<b>476</b> Ceiling Trim Finish	8	<b>476</b> Base Trim Finish
---	---------------------------------	---	--------------------------	---	--------------------------------------	---	--------------------------------	---	--------------------------------------	---	--------------------------------------	---	-----------------------------------	---	--------------------------------

You must supply configuration codes in the following order:

# Pricing



## Connector Conditions - Recessed Trim



Model Number	Fabric Options					Description
	[P] Paint	[A] Grade	[B] Grade	[C] Grade	[D] Grade	
<b>Recessed Trim</b>						
CRR2WF90	\$467	\$505	\$542	\$580	\$617	2-Way Corner Post Furniture Module
CRR2WB90	467	505	542	580	617	2-Way Corner "L" Building Module
CRR2WF180	467	505	542	580	617	2-Way 180° Furniture Module
CRR3WF	467	505	542	580	617	3-Way Post Furniture Module
CRR3WB	467					3-Way 'T' Building Module
CRR4WF	467					4-Way Post Furniture Module
CRR4WB	467					4-Way "X" Building Module
CRRFE	467	505	542	580	617	Finished End
CRRSPEF	467					Spring Loaded End Filler, 2 1/4"
CRRTC1	467					Telescoping Channels, 1" legs
CRRNGWC1	249					No Gut Wall Channel, 1" legs
CRRNGWC2	249					No Gut Wall Channel, 2" legs
CRRAC225	249					Angle Channel, 2 1/4" x 2 1/4"

### How to Specify:

- ① Model Number
- ② Finish Grade:
  - P** ~ Painted both sides
  - SP** ~ Painted Split finish
  - A** ~ Fabric Grade A both sides
  - B** ~ Fabric Grade B both sides
  - C** ~ Fabric Grade C both sides
  - D** ~ Fabric Grade D both sides
  - FP** ~ Fabric side 1 / Painted side 2
- ③ Ceiling Height (in inches)  
(Round to nearest 1/8")
- ④ Connector Finish
- ⑤ Drive Trim Finish Side 1
- ⑥ Drive Trim Finish Side 2
- ⑦ Ceiling Trim Finish
- ⑧ Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2".  
(Nearest 1/8")
- ❖ Split finish not available on connector conditions.
- ❖ Channels do not include Drive Trim, Ceiling or Base Assembly. Specify ceiling height and connector finish only.

### Related Items:

- ⊕ Statement of Line
  - ↳ See page 6
- ⊕ Finishes & Materials
  - ↳ See pages 34-37

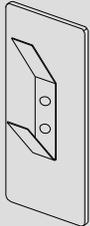
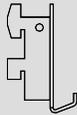
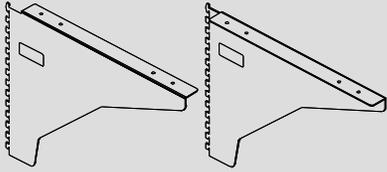
**Sample:** 2-Way Corner Post Furniture Module, Recessed Trim, 102" Ceiling Height, Painted #476 Almond

1	<b>CRR2WF90</b> Model Number	2	<b>P</b> Finish Grade	3	<b>102</b> Ceiling Ht (in inches)	4	<b>476</b> Connector Finish	5	<b>476</b> Drive Trim Finish Sd 1	6	<b>476</b> Drive Trim Finish Sd 2	7	<b>476</b> Ceiling Trim Finish	8	<b>476</b> Base Trim Finish
---	---------------------------------	---	--------------------------	---	--------------------------------------	---	--------------------------------	---	--------------------------------------	---	--------------------------------------	---	-----------------------------------	---	--------------------------------

You must supply configuration codes in the following order:



# Pricing



### How to Specify:

- ① Model Number
- ② Finish (if applicable)

Model Number	Price	Description	Size
CRBCL	\$95	Cantilever LH	
CRBCR	95	Cantilever RH	
<ul style="list-style-type: none"> <li>❖ For use when hanging worksurfaces is required.</li> <li>❖ Available in Cinder / Black finish only.</li> </ul>			
TWACHPH	37	Coat Hook, Panel Hung	
<ul style="list-style-type: none"> <li>❖ Specify paint finish.</li> </ul>			
TWACHM100	63	Coat Hook, Magnetic 10 lbs	3 1/8" x 7 5/8"
TWACHM150	68	Coat Hook, Magnetic 15 lbs	3 1/8" x 8"
<ul style="list-style-type: none"> <li>❖ For use on painted &amp; fabric surfaces.</li> <li>❖ Specify Black or Beige</li> </ul>			
TWAPHM015	14	Picture Hook, Magnetic 1.5 lbs	1 1/2" x 2"
TWAPHM025	21	Picture Hook, Magnetic 2.5 lbs	2" x 3"
TWAPHM050	31	Picture Hook, Magnetic 5 lbs	3" x 4"
TWAPHM100	34	Picture Hook, Magnetic 10 lbs	3" x 7"
TWAPHM150	39	Picture Hook, Magnetic 15 lbs	4" x 7"
TWAPHM250	51	Picture Hook, Magnetic 25 lbs	6" x 9"
TWAPHM500	201	Picture Hook, Magnetic 50 lbs	9" x 12"
<ul style="list-style-type: none"> <li>❖ Specify Black or Beige</li> </ul>			

### Related Items:

- ⊕ Finishes & Materials
- ↪ See page 34

**Sample:** Worksurface Cantilever, Left Hand, Painted #462 Cinder/Black

1 **CRBCL**  
Model Number

2 **462**  
Finish

You must supply configuration codes in the following order:



# Pricing

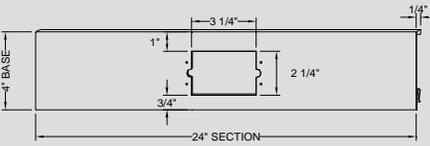


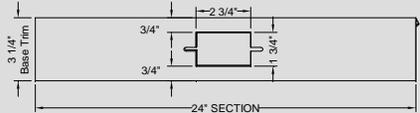
# Service Parts - Projecting Trim

### How to Specify:

- ① Model Number
- ② Ceiling Height (if applicable)
- ③ Finish  
(required for Ceiling Channel, Base Trim and Connector Parts)

	L	W/D	H	Model Number	Price	Description	
<b>Projecting Trim</b>							
Panel / DF				SPCRPJP	\$14	Jack Post (for use on panels or door frames)	
				SPCRPDFLF	9	Door Frame Level Foot (includes bolt)	
				SPCRDFPL	51	Door Frame Plinth 3"	
Ceiling Parts	120"	1/4"	3"	SPCRPCCS	185	Ceiling Channel Straight	
	30"	30"	3"	SPCRPCCC	230	Ceiling Channel Corner	
	120"	2 3/4"	3"	SPCRPCCFE	279	Ceiling Channel Finished End	
				SPCRPCON	30	Ceiling Channel Connector (includes screws)	
Base Parts				SPCRPCS	6	Carpet Saddle	
	120"			SPCRPFC	155	Floor Channel	
	120"	1/4"	4"	SPCRPBCS	150	Base Trim Straight	
	30"	30"	4"	SPCRPBCC	108	Base Trim Outside Corner	
	12"		4"	SPCRPBCE	96	Base Trim Finished End	
	24"	1/4"	4"	SPCRPBCE	51	Base Trim with Electrical Cutout	
	24"			SPCRPBCDFRH	60	Base Trim @ Door Frame RH	
	24"			SPCRPBCDFLH	60	Base Trim @ Door Frame LH	
	24"			SPCRPBCCDFRH	120	Base Trim @ Door Frame Corner RH	
	24"			SPCRPBCCDFLH	120	Base Trim @ Door Frame Corner LH	
				SPCRPBCDFBF	56	Base Trim @ Back to Back Door Frames	
	Connector Parts	Specify			SPCRPWCR	238	Wall Channel - Regular
		Specify			SPCRP2WFP	412	2-Way Corner Post Furniture Module - Paint
		Specify			SPCRP2WFF	560	2-Way Corner Post Furniture Module - Fabric
Specify				SPCRP3WFP	461	3-Way Post Furniture Module - Paint	
Specify				SPCRP3WFF	560	3-Way Post Furniture Module - Fabric	
Specify				SPCRPTOM	176	3-Way Starter Channel - Off Module	
Specify				SPCRPTPJ	176	3-Way Starter Channel - On Module	
Specify				SPCRP4WFP	474	4-Way Post Furniture Module - Paint	
Specify				SPCRPFEP	362	Finished End - Paint	
Specify				SPCRPFEP	560	Finished End - Fabric	





	L	W/D	H	Model Number	Price	Description
<b>Recessed Trim</b>						
Panel / DF				SPCRRJJP	\$14	Jack Post (for use on panels or door frames)
				SPCRRDFLF	9	Door Frame Level Foot (includes bolt)
				SPCRDFPL	51	Door Frame Plinth 3"
Ceiling Parts	120"		1 3/16"	SPCRRCCS	170	Ceiling Channel Straight
	30"	30"	1 3/16"	SPCRRCCC	221	Ceiling Channel Corner
	120"	1 3/4"	1 3/16"	SPCRRCCFE	270	Ceiling Channel Finished End
				SPCRRCON	24	Ceiling Channel Connector (includes screws)
	120"		1 1/2"	SPCRCTCS	120	Ceiling Trim Straight
	18"	18"	1 1/2"	SPCRCTCC	60	Ceiling Trim Outside Corner
	18"		1 1/2"	SPCRCTCFE	101	Ceiling Trim Finished End
Base Parts				SPCRRCS	9	Carpet Saddle
	120"		1 3/16"	SPCRRFCS	170	Floor Channel
	30"	30"	1 3/16"	SPCRRFCC	221	Floor Channel Corner
	120"		1 3/16"	SPCRRFCFE	270	Floor Channel Finished End
	120"	1/4"	3 1/2"	SPCRRBTCS	120	Base Trim Straight
	30"	30"	3 1/2"	SPCRRBTCC	60	Base Trim Outside Corner
	12"		3 1/2"	SPCRRBTCFE	101	Base Trim Finished End
	24"	1/4"	3 1/2"	SPCRRBTCE	45	Base Trim with Electrical Cutout
	24"			SPCRRBICDFRH	51	Base Trim @ Door Frame Inside Corner RH
	24"			SPCRRBICDFLH	51	Base Trim @ Door Frame Inside Corner LH
Connector Parts	Specify			SPCRRWCR	238	Wall Channel - Regular
	Specify			SPCRR2WFP	412	2-Way Corner Post Furniture Module - Paint
	Specify			SPCRR2WFF	560	2-Way Corner Post Furniture Module - Fabric
	Specify			SPCRR3WFP	461	3-Way Post Furniture Module - Paint
	Specify			SPCRR3WFF	560	3-Way Post Furniture Module - Fabric
	Specify			SPCRRTOM	176	3-Way Starter Channel - Off Module
	Specify			SPCRRTPJ	176	3-Way Starter Channel - On Module
	Specify			SPCRR4WFP	474	4-Way Post Furniture Module - Paint
	Specify			SPCRRFEP	362	Finished End - Paint
	Specify			SPCRRFEF	560	Finished End - Fabric

### How to Specify:

- ① Model Number
- ② Ceiling Height (if applicable)
- ③ Finish  
(required for Ceiling Channel, Base Trim and Connector Parts)

# Finishes & Materials



## IMPORTANT:

\* Metallic paints are not available on Corporate Wall doors. Please specify a coordinating non-metallic finish for all doors.

\* Wood furniture is made of naturally variable raw materials. Differences in grain character and color among wood species are naturally occurring variations and are not within the control of the manufacturer nor are considered defects.

### Paints

#476	Almond
#508	Bronze Metallic *
#477	Champagne
#462	Cinder / Black
#440	Cloud
#485	Dark Chocolate
#461	Graphite
#405	Haze
#471	Medium Beige
#402	Oyster
#420	Sandstone
#425	Shadow
#509	Silver Metallic *
#460	Storm
#404	White Shadow

### Drive Trim

#476	Almond
#508	Bronze Metallic
#477	Champagne
#462	Cinder / Black
#440	Cloud
#485	Dark Chocolate
#461	Graphite
#405	Haze
#471	Medium Beige
#402	Oyster
#420	Sandstone
#425	Shadow
#509	Silver Metallic
#460	Storm
#404	White Shadow
#473	Dark Gray

### Painted Doors

#476	Almond
#477	Champagne
#462	Cinder / Black
#440	Cloud
#485	Dark Chocolate
#461	Graphite
#405	Haze
#471	Medium Beige
#402	Oyster
#420	Sandstone
#425	Shadow
#460	Storm
#404	White Shadow

### Wood Doors

MC	Amber Cherry
AC	Autumn Cherry
CC	Cambridge Cherry
SC	Sedona Cherry
XM	Bordeaux Mahogany
BM	Bourbon Mahogany
CM	Cognac Mahogany
RM	Royal Mahogany
CP	Caramel Maple
HP	Honey Maple
NP	Natural Maple
WP	Wheat Maple
AW	American Walnut
JW	Judicial Walnut
PW	Presidential Walnut
SW	Stafford Walnut

### PANEL FABRICS:

\* Fabric alignment for directional fabrics may vary slightly from panel to panel.

\* Fabrics are not warranted against fading and wear, discoloration from contact with liquids, or change in color or texture caused by application of finishes (flame proofing, stain resistance).

### Fabric Grade A

#### COM

Customer's Own Material

#### Anchorage (2335)

#2020	Amber	#2094	Lapis
#2035	Angora	#2025	Midnight
#2053	Asteroid	#2044	Mulberry
#2036	Aubergine	#2016	Onyx
#2129	Birch	#2022	Pine Needle
#2045	Cobalt	#2091	Poppy
#2083	Coffee Bean	#2021	Pumpkin
#2050	Cumin	#2026	Quarry Blue
#2051	Deep Water	#2078	Raspberry
#2047	Eucalyptus	#2014	Red Delicious
#2093	Fossil	#2077	Sea
#2084	Geranium	#2017	Slate
#2090	Goldenrod	#2034	Straw
#2049	Goose	#2082	Sunshine
#2079	Graphite	#2085	Thistle
#2087	Green Apple	#2130	Vanilla
#2048	Green Olive	#2028	Willow
#2052	Henna	#2027	Wolf

#### Centric (4880)

#5069	Daybreak	#5071	Prairie
#5994	Desert	#5056	Rain
#5075	Earth	#5995	Sky
#5066	Fresh Water	#5060	Spring
#5059	Garden	#5067	Sunshine
#5070	Harvest	#5064	Terrain
#5063	Oxygen		

### Fabric Grade A (continued)

#### Crosstown (2526)

#080	Buff	#030	Ray
#010	Cement	#061	Sterling
#050	Chamois	#070	Stucco
#060	Fieldstone	#040	Waterfront
#020	Mystic		

#### Imprint (4230)

#9082	Calcite	#9084	Mineral
#9087	Carbon	#9088	Miocene
#9092	Cave	#9086	Neolith
#9090	Celestite	#9085	Relic
#9091	Coal	#9080	Shell
#9089	Fossil	#9081	Trace
#9083	Glacier		

#### Mingle (2527)

#090	Biscuit	#080	Putty
#010	Carbon	#050	Rapids
#060	Crystal	#030	Straw
#040	Green Tea	#070	Winter
#020	Khaki		

### Fabric Grade B

#### Contours (4224)

#8591	Curlicue	#8602	Ribbon
#8593	Doodle	#8592	Script
#8594	Filigree	#8598	Scroll
#8597	Gilt	#8596	Spiral
#8599	Helix	#8601	Tinsel
#8595	Loops	#8590	Traces
#8600	Ogee		

#### Dune (4505)

#1214	Basin	#1212	Hot Sun
#1280	Breeze	#1217	Inferno
#1282	Bright	#1204	Kamelos
#1283	Burst	#1294	Late
#1210	Clear Sky	#1292	Midday
#1219	Cocoweed	#1211	Mirage
#1220	Darkness	#1291	Mist
#1218	Deep Night	#1287	Moss
#1200	Drift	#1208	Nectar
#1290	Early	#1285	New
#1202	Erosion	#1288	Poppy
#1205	Fiddleneck	#1215	Raven
#1207	Gecho	#1284	Shell
#1281	Golden	#1293	Truman Sky
#1289	Grass	#1286	Turning Leaf
#1203	Haze	#1201	Windblown
#1213	High Noon		

### Fabric Grade B (continued)

#### Espalier (4503)

#7140	Almond	#7146	Platinum
#7133	Aquatic	#7141	Silver Blue
#7139	Cinnamon	#7145	Sky Gray
#7137	Coral	#7131	Slate Gray
#7135	Corn Silk	#7144	Star Light
#7138	Cream	#7132	Tea
#7143	Goldenrod	#7130	Thistle
#7136	Khaki	#7134	Tile Blue
#7142	Meadow		

#### Tweed (2737)

#2194	Blue Grass	#2167	New Almond II
#2191	Breeze	#2186	Pale Green
#2144	Concrete	#2195	Stainless
#2192	Cornflower	#2169	Steel
#2196	Grey Green	#2232	Summer
#2193	Heavy Metal	#2189	Sun
#2188	Jazz	#2168	Twinkle
#2190	Kiwi	#2187	Wheat
#2197	Mocha		

### Fabric Grade C

#### Groove (3497)

#020	Froth	#030	Rum
#010	Graphite	#024	Smoke
#031	Marigold	#021	Spring
#060	Mist	#050	Starlight
#040	Mocha	#022	Winter

### Fabric Grade C (continued)

#### Network (4158)

#043	Azalea	#061	Lilac
#042	Bottle	#052	Mocha
#030	Cappuccino	#040	Ochre
#071	Celery	#021	Powder
#020	Frost	#031	Putty
#051	Ginger	#041	Sapphire
#070	Harbor	#050	Sunbeam
#011	Hickory	#060	Zinc
#010	Horizon		

#### Snapshot (3499)

#031	Chestnut	#012	Mist
#010	Froth	#013	Pistachio
#020	Ginger	#021	Rum
#041	Grape	#014	Spring
#030	Graphite	#040	Starlight
#015	Lemongrass	#011	Steel
#016	Marigold		

### Fabric Grade D

#### Drift (2539)

#020	Alabaster	#010	Pebble
#031	Chamois	#050	Slate
#011	Dusty Miller	#030	Sprout
#040	Graphite	#041	Storm
#032	Mocha		

#### Lily Pad (2318)

#050	Aloe	#070	Ink
#080	Carbon	#020	Latte
#060	Cement	#010	Pistachio
#040	Custard	#090	Platinum
#041	Dew	#051	Squash
#030	Driftwood		

#### Nitro (2317)

#032	Ale	#030	Lemon Lime
#021	Cherry Cola	#040	Rootbeer
#042	Cream Soda	#020	Spritzer
#043	Crystal	#010	Tonic
#041	Gingerale		

#### Quasar (4226)

#9030	Asteroid	#9028	Milky Way
#9032	Aurora	#9036	Orion
#9038	Blue Moon	#9033	Pulsar
#9029	Corona	#9031	Solar
#9039	Eclipse	#9037	Starfire
#9027	Galaxy	#9034	Sunspot
#9035	Lunar		

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### Ordering Procedures

Orders must be received in writing, accompanied by final product finishes, specifications and signed Transwall shop drawings, indicating approved project layout.

Send or fax directly to:  
Transwall Office Systems, Inc.  
P O Box 1930  
1220 Wilson Drive  
West Chester, PA 19380  
Telephone: 610.429.1400  
Fax: 610.429.1411  
Internet: [www.transwall.com](http://www.transwall.com)

The customer has responsibility for order accuracy. Transwall does not assume responsibility for errors caused by miscommunications from the customer. Orders are accepted only by issuance of Transwall acknowledgement and are subject to the terms and conditions set forth herein; notwithstanding any variance in terms or conditions set forth on buyer's order forms. The order acknowledgement is the final confirmation of the agreement between the customer and Transwall and supersedes all prior oral and written statements regarding the order. The acknowledged order confirmation can be modified only in writing from Transwall or by a reconfirmation produced by Transwall.

Transwall will attempt to meet all requested ship dates; however, committed ship dates are established only after orders are entered in to Transwall's Order Entry System. If no specific date is requested, we will assign the best possible ship date available.

### Changes and Cancellations

All change/cancellation requests must be evaluated at the time of request by Transwall Customer Service and are subject to revised lead times and/or additional charges. Changes or cancellation requests are not accepted after order entry.

### Wood Finish Color Matching

Each piece of natural veneer offers unique texture and grain. Minor variations in finish color and value may occur due to the natural characteristics of wood. Transwall carefully selects all materials used in every product ensuring a commercially acceptable color and finish. Factors such as aging and exposure to light alter finishes.

### Fabric Color Matching

Transwall will always ship a satisfactory commercial match on fabric. Because of industry dye-lot variation, colors may not match exactly.

### Weight and Volume

Please contact Customer Service for this information.

### Terms

No order will be entered into the Transwall Order Entry System without a purchase order. Payment terms are Net 30 days. Transwall pricing includes freight charges.

### Prices

All prices herein are delivered prices effective the date printed on the estimate and supersede all other published prices. Pricing is per the GSA Contract Number GS-28F-0029S. Prices herein are only for shipment within the continental United States. For export pricing, please contact Customer Service.

### Selling Information

Distribution of this price does not in itself constitute an offer to sell. Orders can be received only from authorized Transwall customers. Transwall prices and catalogs are not available to the general public.

### Freight

All U.S. shipments are F.O.B. point of shipment, freight prepaid and allowed to one contiguous U.S. destination. International shipments (orders outside the contiguous United States) are freight prepaid and allowed to port of exit. Transwall reserves the right to select the most appropriate F.O.B. point, carrier and routing on all shipments.

Normal delivery hours are 8:00 a.m. to 5:00 p.m., Monday through Friday. Any delivery arrangements made outside of normal delivery times or deliveries refused during normal delivery times are subject to additional charges.

Inside delivery and specific (date/time) delivery requests and installation services are not included in the price of the product. Should any of these services be requested or required, any and all related charges will be the responsibility of the "sold to" party. Any order requiring "non-dock" or "inside" delivery must specify such on the order. There will be a minimum inside delivery charge of \$500.00.

### Carrier Selection

Transwall has the option to ship by what is in Transwall's opinion the best way product may be delivered. All product is shipped at purchaser's risk after it has been carefully inspected, securely packed and picked up by the carrier, who will not accept it if it is not in good condition. The carrier agrees to deliver it in the same condition as received. Transwall relinquishes all responsibility for goods shipped upon a clean receipt from the carrier. Customer bears the risk of loss or damage during shipment.

### Packaging

Transwall's standard method is to blanket wrap direct truckloads. Certain less than truckload (LTL) orders may require crating at an additional charge. Contact Customer Service for guidelines.

### Loss, Damage or Delay

Transwall shall not be liable for loss, damage, detention or delay resulting from causes beyond its reasonable control, including but not limited to fire, strike, and acts of climatic conditions, wreck or delay in transportation. In the event of delay due to any such cause, the delivery date will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

### Shortages

If the shipment is not delivered in accordance with the quantity of cartons and packages shown on the Bill of Lading and/or Freight Bill, do not accept it until such shortages are noted on both documents.

### Returned Product

All returned goods must be accompanied by a Return Goods Authorization (RGA). This approval and form is available from Customer Service. Unauthorized returns will not be accepted and will be returned freight collect.

### Repair Charges

Authorization must be secured in writing from Transwall prior to incurring repair charges if Transwall is expected to pay these charges.

### Visible Damage

Do not refuse product damaged in transit. All shipments are delivered to the transportation company in good condition (Transwall's liability ceases at that time). If a shipment is received damaged, you should immediately file a claim with the transportation company.

### Concealed Damage

Sealed Truck Delivery: If cartons appear to be in good order but on opening contents are found to be damaged, report immediately to Transwall.

Common Carrier Delivery: If concealed damage is found, notify the delivering carrier at once, request an inspection and note damage on all copies of delivery receipt. Without this inspection, the transportation company will not entertain a claim for loss or damage. If the carrier will not perform the inspection, you should prepare an affidavit that the carrier was contacted (indicating time and date of notice) and failed to comply with your request. This, along with the other supporting documentation in your possession, will support the claim. If the carrier declines to inspect damaged items; a detailed inspection should be made indicating the type and extent of damage to each item. All shipping cartons must be retained for carrier inspection. Do not move the damaged product from the receiving location. It must also be retained for inspection.

### Storage

If the customer requests a change of ship date and the product is in production, Transwall reserves the right to transfer the product to storage at the customer's own risk and expense. All requests to store product must be approved by Transwall Customer Service. Such transfer to storage will be deemed delivery to the customer for all purposes including insurance, liabilities, invoicing and payment. If transfer to storage is made prior to shipping date specified on the acknowledgement, expenses of such will be borne by the customer only from the specified ship date.

### Warranty

Transwall warrants to the original purchaser, that each piece of standard Transwall product will be free from defects in workmanship, given normal use and care for a lifetime of service. Finishes, textiles, decorative trim and electrical components are warranted to be free from defects in materials and workmanship for a period of two years from the date of initial shipment. Wood components are made of naturally variable, raw materials. Differences in grain character, and color among wood species are naturally occurring variations and not within the control of the manufacturer nor considered defects under this warranty.

Transwall warrants all Engineered-to-Order (ETO) products to be free from defects in workmanship given normal use and care for three years. Any request for an extended warranty for ETO products must be made in writing at the time of submission of product specifications to Transwall. Any extended ETO Warranty will be quoted to the Customer as part of the custom quote process and must be confirmed by Transwall in writing prior to order entry. This warranty applies to products manufactured and sold in North America, subsequent to October 14, 2005 and is made by Transwall only to original purchasers acquiring our products through authorized dealers, directly from Transwall, or from others specifically authorized by Transwall to sell our products. Transwall will repair or replace at our option any part or parts of the warranted product found to be defective within the terms of the warranty. Notify your authorized Transwall dealer along with proof of purchase.

This warranty does not cover:

- Damage caused by a carrier other than Transwall Office Systems, Inc.
- COM (Customer's Own Material) or any other non-standard Transwall material specified by the customer is not warranted; this includes attributes such as appearance, durability, quality, colorfastness, etc.
- Differences in grain characteristics, color, and other features within and between wood species are naturally occurring variations. These natural variations are not within Transwall's control, or considered defects under this warranty.

Transwall's warranty is only valid if the products are given normal and proper use, and installed or used in accordance with Transwall installation and/or application guidelines. Transwall assumes no responsibility for repairs to products sustaining damages resulting from user modification, attachments to a product, misuse, abuse, and alteration or negligence.

THERE ARE NO OTHER WARRANTIES EXCEPT AS EXPRESSLY SET FORTH, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. WE EXCLUDE AND WILL NOT PAY CONSEQUENTIAL OR INCIDENTAL DAMAGES UNDER THIS WARRANTY.

As the manufacturer, we stand behind our craftsmanship and pledge to do everything we can to resolve any problems you have within the terms of this warranty as quickly as possible. If you have followed the procedures described above and your problem has not been resolved to your satisfaction, you can write or call us directly.

## Prices:

All prices herein are delivered list prices and supersede all other published price lists effective October 15, 2005. Prices shown apply to standard product only.

## Additional Terms:

Transwall's standard Terms and Conditions, Cancellation Policy, and Warranty apply to this contract. For questions, please call Customer Service at 800.441.9255.

### 1a Special Item Numbers (SIN)

711-1	Systems Furniture (NAICS 337214)
711-93	Reconfiguration Services for Systems Furniture Project by Project + Industrial Funding Fee (IFF)
711-94	Design / Layout Services: \$55 per hour + IFF
711-95	Installation Service: \$75 per hour for a maximum of \$500. Over \$500, negotiated on a case by case basis.

All products in price list are under SIN 711-1

### 1b Lowest Price Model

SIN	Model	Unit Price (LIST)
711-1	SPCRDFG	\$3

### 1c Hourly Rates

Not applicable.

### 2 Maximum Order (at Net)

SIN 711-1	\$500,000	SIN 711-94	\$500,000
SIN 711-93	\$500,000	SIN 711-95*	\$500

\* Note: The maximum rates negotiated will only apply to installations valued at \$500 and below. The reason for the \$500 maximum order is the nature and complexity of installation. Services above \$500 shall be negotiated with the Government on a case-by-case basis, as the customer will be seeking a lower rate than that negotiated for the smaller orders.

### 3 Minimum Order

\$0.00

### 4 Geographic Coverage

48 Contiguous States, District of Columbia or Port of Exit.

### 5 Production Point

West Chester (Chester County), PA

### 6-7 Base and Quantity Discounts

\$ Volume (LIST)		Discount
\$1.00	to \$109,890.11	54.6%
\$109,890.12	to \$274,725.27	56.7%
\$274,725.28	to \$439,560.44	59.7%
\$439,560.45	to \$659,340.66	60.7%
\$659,340.67	to \$1,302,083.33	61.7%
\$1,302,083.34	and above	Negotiable

Design | Layout: \$55 per hour plus Industrial Funding Fee (IFF%)  
Installation: \$75 per hour for a maximum of \$500 on product. Over \$500, negotiated on a case by case basis.  
Reconfiguration: Negotiable on per project basis plus IFF%

### 8 Prompt Payment Terms

1.5% 15 days, net 30 days, product only and is not applicable to credit card orders. Service charges are net 30 days.

### 9 Government Purchase Cards

a	Accepted below micro-purchase threshold:	Yes
b	Accepted below micro-purchase threshold:	Yes

### 10 Foreign Items

None

## Contractor Team Arrangements:

**Contact Customer Service** at 800.441.9255 for approval of contractor team arrangement (FAR Subpart 9.6) prior to the issuance of purchase order.

## Full and Open Competition:

**Orders placed under the multiple Award Schedule (MAS) Program** are considered to be issued pursuant to FAR 6.012(D)(3) "Full and Open Competition" when following FAR 8.4 "Federal Supply Schedules" ordering procedures.

## When placing orders against Multiple Award Schedules Program, agencies need not:

- Seek further competition
- Synopsise the requirement in the Commercial Business Daily
- Make a separate determination of fair and reasonable pricing.

↳ See GSA Multiple Award Schedules Program Owner's Manual Commercial Acquisition Vehicle/Spring 2001 (Publication #MASO-001)

↳ See FAR 16.505(b).

## 11 Delivery

- a **Time of Delivery:** 90 days or less after receipt of complete and accurate purchase order and signed drawings.
- b **Expedited delivery:** Not available.
- c **Overnight and 2-day delivery:** Not available.
- d **Urgent Requirements:** Please call contractor.

## 12 F.O.B. Point

Destination is the "ship to" location on the purchase order. Any order requiring special delivery services will incur additional charges and MUST be noted on the original purchase order or be added to the purchase order via a modification.

## 13 Ordering

- a **Ordering Address:**  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
P.O. Box 1930  
West Chester, PA 19380  
Phone: 610.429.1400 | 800.441.9255 Fax: 610.429.1411
- b **Ordering Procedures:**  
For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) and a sample BPA can be found at the GSA/FSS Schedule homepage ([fss.gsa.gov/schedules](http://fss.gsa.gov/schedules)).

## 14 Payment Address

Transwall Office Systems, Inc.  
PO Box 1930  
West Chester PA 19380

## 15 Warranty

Commercial warranty applies. ↳ See page 41.

## 16 Export Packaging

Write for quotation.

## 17 Government Purchase Card

Will accept any thresholds above the micro-purchase level. Credit cards will be billed at time of shipment, Reference FAR clause 552.232-77(e). Payments made using the Government wide commercial purchase card are not eligible for any negotiated prompt payment discount. Credit card orders are subject to standard return merchandise policies.

## 18 Rental, Maintenance, and Repair

**Rental:** Not applicable.

**Prepayment premium:** 10%

**Maintenance:** Not applicable.

**Repair:** Authorization must be secured from Customer Service Representative prior to incurring repair charges if Transwall Office Systems, Inc., is expected to pay these charges.

**19 Installation**

Installation Service will be charged at a rate of \$75 per hour for a maximum of \$500. Over \$500 will be negotiated on a case by case basis. Contact Customer Service at 800.441.9255. Installation payment is separate from product payment. Upon delivery of product to ship-to location and receipt of invoice at designated office, product acceptance is deemed to occur on the 7<sup>th</sup> calendar day after delivery of merchandise.

↳ See Item 8, Prompt Payment Terms

↳ See Item 20a for additional information regarding additional services.

*Reference: FAR Clause 52.216-18(b) – “All delivery order orders are subject to the terms and conditions of this contract. In the event of conflict between a delivery order order and this contract, the contract shall control.”*

**20 Repair Parts and Any Other Service**

a **Repair Parts:** Not applicable.

b **Terms and conditions for any other services**

*Note: Any changes or additions made to an original purchase order must be made via a modification; otherwise, requested changes or services will not be performed.*

**Delivery refusal or storage request:** If product delivery is refused or redirected to a storage facility, customer is to pay all associated charges. List prices include freight charges; however, they do not include:

- Air freight or priority shipments
- Inside delivery, drop-ship delivery
- Installation
- Sales and other taxes
- Shipping charges
- Specific (date/time) delivery
- Storage and insurance charges

These items must be listed as separate line items on the purchase order and will be invoiced separately. If product is redirected to a storage facility, or if installation is delayed by the customer, Transwall considers the product accepted and payment due the 30th day after the product is delivered to the location requested by the customer and the customer's receipt of proper invoice.

**21 Service and Distribution Points**

West Chester, PA

**22 Participating Dealers**

Contact Government Customer Service at 800.441.9255 or visit website: [www.transwall.com](http://www.transwall.com)

**23 Preventative Maintenance**

Not applicable.

**24 Environmental Attributes & EIT Standards**

a **Environmental Attributes:** Visit website: [www.transwall.com](http://www.transwall.com) or contact Customer Service at 800.441.9255.

Greenguard Certification: At Transwall, we are committed to the implementation of a sustainable business plan that promotes industry standards for the long-term protection of our environment.

b **EIT Standards:** Not applicable.

**25 DUNS Number**

Transwall Office Systems, Inc.: 61-163-2790

**26 Registered in Central Contractor Registry**

**Vendor Name:** Transwall Office Systems, Inc.

**Cage Code:** 47YJ3

**Tax Identification (TIN) Number:** 20-35-24714

**CCR Website:** [www.ccr.gov](http://www.ccr.gov)

## FSC Group Schedule 71, Part I

**FSC Classes:**  
7110

**Contract Number:**  
GS-28F-0029S

**CCR Cage Code:**  
47YJ3

**Contractor:**  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester, PA 19380  
800.441.9255  
610.429.1411 fax

**Business Size:**  
Small

**Contract Period:**  
June 7, 2011 –  
June 6, 2016

Please use this checklist to ensure that your purchase order is complete and contains all information required to process your order. All orders with missing or incomplete information will be held for clarification or written modification, if necessary.

**Scheduled lead time begins on the date of receipt of a complete and accurate purchase order AND a signed approved Transwall shop drawing.**

All orders must include the following:

- Contract number:** Purchase Orders must include appropriate Multiple Awards Schedule Contract number GS-28F-0029S (Office Furniture). *Note: This checklist pertains to Federal and State Contracts. Use appropriate State Contract number on Purchase Order.*
- P.O. Number:** Purchase order number must be shown on each page of order.
- Contractor:** Transwall Office Systems, Inc. must be named as the Contractor (seller) Cage Code: 47YJ3.
- Order Process:** Orders to be sent to: Transwall Office Systems, Inc. End User will be invoiced by Transwall.  
  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester PA 19380
- Date:** Date of purchase order must be on or before the expiration date of this schedule.
- Product specification:** Provide the complete model number, options, configuration code, material and finish for each line item.
- F.O.B. Terms:** Destination to 48 contiguous states, District of Columbia, or port of exit. Inside delivery is available at additional charge as per carrier's standard rates and **MUST BE NOTED** on the purchase order (\$50 minimum). If product delivery is refused or redirected to a storage facility, customer is to pay all associated charges. A modification must be issued to add these charges to the purchase order.
- Design and Installation:** Please include all design and installation charges (plus the Industrial Funding Fee (IFF) on your purchase order. IFF should not be a separate line item. Effective January 1, 2004 the IFF is 0.75%.
- Pricing:** Provide the correct unit net price and extended net amount. (Subject to change via contract modification). Open market items will be priced accordingly.
- Shipping Address:** Complete shipping address and special delivery instructions are required. Changes in shipping address require a modification to the purchase order. If split ship, payment due upon receipt of each shipment.
- Billing Address:** Complete billing address must be included.
- Payment Address:**  
  
Transwall Office Systems, Inc.  
P.O. Box 1930  
West Chester, PA 19380
- Signature:** Authorized agency signature is required.
- Changes to purchase order:** Any change to original purchase order must be made via a contract modification. No changes will be made without the signed modification.
- Cage Code:** Department of Defense purchase orders must contain correct Transwall Office Systems, Inc.'s Cage Code 47YJ3; otherwise a modification will be requested.

↪ See pages 39-41

**Intended Use**

The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations.

**Order Correctness**

The customer bears responsibility for order correctness. Transwall does not assume responsibility for errors caused by miscommunications from the customer.

**Order Acceptance and Acknowledgement**

Orders are accepted only by issuance of Transwall formal acknowledgement and are subject to the terms and conditions set forth herein, notwithstanding any variance in terms and conditions set forth on buyer's order forms. The order acknowledgment is the final confirmation of the agreement between the customer and Transwall and supersedes all prior oral and written statements regarding the order. The acknowledged order confirmation can be modified only in writing from Transwall or by a reconfirmation signed by Transwall. Transwall will attempt to meet all requested ship date requests. If no specific date is requested, we will assign the best possible ship date available.

**Inspection at Destination (MAR 1996)**

Inspection by the Government. It is anticipated that the supplies purchased under this contract (MAR 1996) will be inspected at the destination by the Government to ensure conformance with technical E-FSS-522 requirements as specified herein.

**Payments**

Items accepted – Payment shall be made for items accepted by the ordering activity that have been delivered to the delivery destinations set forth in this contract.

Prompt payment – The Government will make payment in accordance with the Prompt Payment Act (31 U.S.C. 3903) and prompt payment regulations at 5 CFR part 1315.

Electronic Funds Transfer (EFT) – If the ordering activity makes payment by EFT, see 52.212-5(b) for the appropriate EFT clause.

**Partial Payments (FAR Clause 52.232-1 April 1984)**

The Government shall pay the Contractor, on the submission of proper invoices or vouchers, the prices stipulated in the contract for supplies delivered and accepted or services rendered and accepted, less any deductions provided in the contract. Unless otherwise specified in the contract, payment shall be made on partial deliveries accepted by the Government if –

- The amount due on deliveries warrants it; or
- The Contractor requests it and the amount due on the deliveries is at least \$1000 or 50% of the total contract price.

**Multiple Payment Arrangements (FAR Clause 52.232-37 May 1999)**

The contract or agreement provides for payments to the Contractor through several alternative methods. The applicability of specific methods of payment and the designation of the payment office(s) are either stated –

- Elsewhere in the contract or agreement; or
- In individual orders placed under the contract or agreement.

## ***Environmental Impact***

100% Recyclable

LEED™ Materials & Resources:

Recycled Content Credit 4.1:  
Sum of the post-consumer recycled content + 1/2 pre-consumer content constitutes at least 10% of the total value of the materials.

Recycled Content Credit 4.2:  
Sum of the post-consumer recycled content + 1/2 pre-consumer content constitutes at least 20% of the total value of the materials.

Regional Materials Credit 5.1:  
Minimum of 20% of the combined value of materials and products are manufactured regionally within a radius of 500 miles.

## ***Customer Service***

As Transwall clients have known for over 30 years, we assume an ownership stake in every aspect of every project. To us, direct support by the manufacturer of the design, construction, fit-out, move-in and life-cycle changes are as important as engineering and producing the finest wall systems in the business.



1220 Wilson Drive  
PO Box 1930  
West Chester PA 19380  
800.441.9255  
610.429.1400  
610.429.1411 fax  
e-mail: [info@transwall.com](mailto:info@transwall.com)  
[www.transwall.com](http://www.transwall.com)



Printed on Recycled Paper  
80% Post-Consumer Fiber

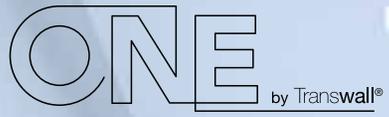
© 2010 Transwall Office Systems, Inc.

price list

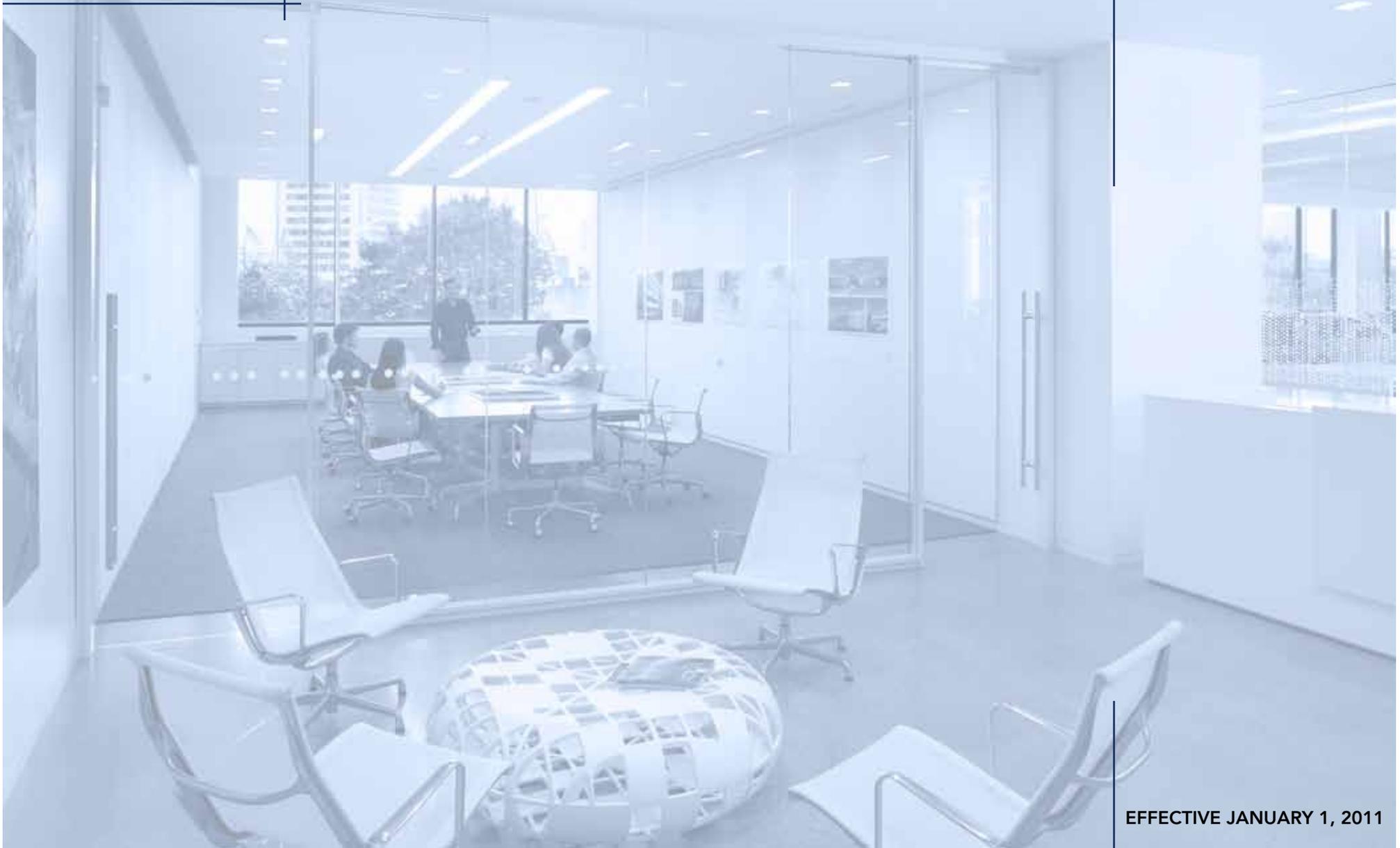


effective february 1, 2010

C<sub>orporate</sub> WALL



## PRICE LIST



EFFECTIVE JANUARY 1, 2011





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# Ordering Instructions

## GENERAL INFO

To ensure prompt order entry, the following information must be provided:

- 1** Purchase Order - Provide a written product description and include:
  - a. Actual ceiling height
  - b. Finish selections
  - c. Door hardware requirements - Type & Quantity
  - d. Shipping instructions - Contact, Address, & Phone Number
  
- 2** Plan View Drawing - Submit with the purchase order a drawing to include:  
(Electronic format preferred)
  - a. Wall lengths
  - b. Ceiling height variations, if applicable
  - c. Finishes and panel type elevations
  - d. Finished floor type
  - e. Ceiling type
  
- 3** Metallic paints are subject to a \$1500.00 net per order upcharge.



# Measuring | Surveying Checklist

## GENERAL INFO

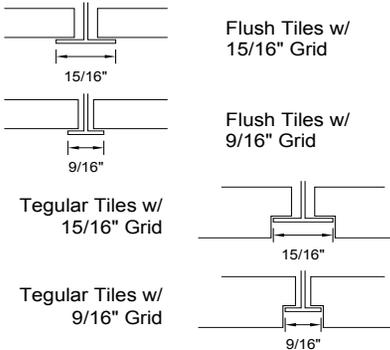
### Site Survey Checklist:

#### ✓ Ceiling Height

Measure the ceiling height at several points throughout each room. An average ceiling height will be determined by the factory.

#### ✓ Ceiling Grid | Tile Type

- Flush Tiles | 15/16" Grid
- Flush Tiles | 9/16" Grid
- Tegular Tiles | 15/16" Grid
- Tegular Tiles | 9/16" Grid
- Other: (Specify)



#### ✓ Reflected Ceiling Plan

Note locations of any items in the ceiling which may interfere with the panel layout, such as:

- Sprinklers
- Exit Signs
- Lights
- HVAC

Points **A**, **B** and **C** represent dimensions to be measured during a site visit (see **Figure 2** and bulleted descriptions below). Observe floor and ceiling conditions to ensure that the layout is free of obstacles.

Follow the guidelines listed below.

**A** Ceiling measurements should be taken at corners and foreign walls. On long spans, measurements should be taken every 10 feet. A drawing similar to the floor plan shown in **Figure 1** must accompany every order. Indicate the measurement from the floor to the underside of the ceiling tile and circle it as shown in **Figure 1**.

Where a tegular ceiling (recessed grid) is in place, measure only to the tile face and indicate approximate depth of grid.

**B** Provide convector and soffit (not shown) dimensions including heights and widths (see elevation in right column). Filler panels are supplied to allow on-site scribing and cutting around the convector and/or soffit condition.

**C** Show any detail that would prevent the partition from attaching flush to the column or foreign wall.

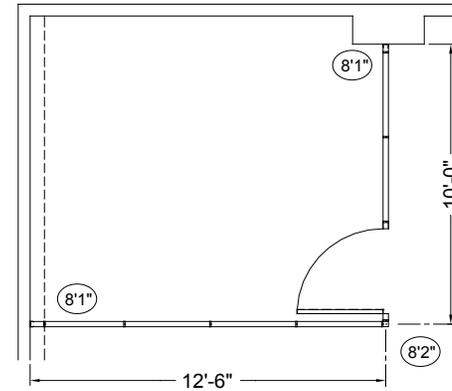


Figure 1

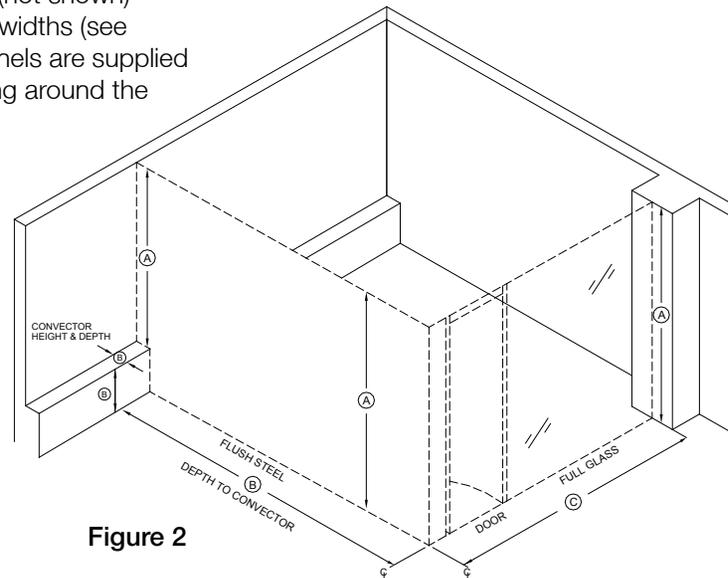


Figure 2

### Site Survey Checklist:

#### ✓ Walls

Measure all necessary walls. Note location of any items on the walls which may interfere with the panel layout, such as:

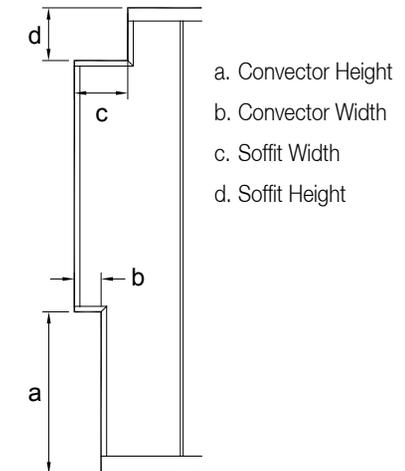
- Windows
- Outlets
- Switches
- Data Ports

#### ✓ Window Detail

If the panel run will land on the wall at a window, it will be necessary to provide a window sill detail.

#### ✓ Soffit | Convectors

Provide dimensions indicated below.





# Approval Drawing Guidelines

## GENERAL INFO



### DOs

DO forward drawings to the proper individuals for approval.  
DO review drawings carefully being sure to answer all questions asked.  
DO be aware that some questions may appear on the transmittal.  
DO feel free to call us with any questions.  
DO choose or verify all finish/color selections.  
DO complete the Submittal Review Box and send one set of drawings back to Customer Service to arrive at Transwall the NEXT day.



### DON'Ts

DON'T return drawings as approved with missing information.  
DON'T approve drawings if you know changes are going to occur.  
DON'T call us with any *changes*, note changes on drawing and return them to us - let us call you if we still have questions.  
DON'T return drawings as approved without a signature and date.



### DIMENSIONS, DIMENSIONS, DIMENSIONS!

Dimensions, especially ceiling height (from finished floor to finished ceiling), MUST be field verified *or* guaranteed by you at several locations along each panel run.  
Check drawings carefully for dimensional accuracy; items marked as advise and verify need special attention.  
Floor-to-ceiling partitions are dimensioned to center lines, please advise any inside dimensions that need to be held.



### IT'S ALL ABOUT TIME!

All drawings are due back to Transwall within one week or as soon as possible.  
Depending on the magnitude of changes made to a drawing, a second submittal may be required for final approval. This may delay production.  
Production of Transwall product does not begin until final approval drawings are received; faxed approvals are not acceptable.



# Product Construction

## OVERVIEW

Transwall glass architectural walls are recommended for offices, conference rooms, and areas where daylighting are required.

ONE has a STC rating of 34 when tested in accordance with ASTM-E90. It conforms with IBC Section 2403.4 regarding horizontal load. 1/2" thick glass supplied is in accordance with ASTM-E1300.

## GLASS and TRIM

Panel glass is 1/2" (12mm) thick clear tempered. Product is available to specified ceiling heights up to 10'-0". Glass widths are supplied in 1/16" increments from 12" to 48" (restrictions apply). All trim and casings are made from aluminum. The stepping recessed base and ceiling trims are 3" thick with a 1" profile. A leveling device accommodates uneven floors allowing +/- 3/4" of adjustability. Factory prepared shop drawings will indicate glass layout. Drawings are submitted for customer approval prior to production.

A clear polycarbonate strip is installed at butt glass joints to insure proper glass alignment. The vertical glazing strip helps to reduce sound transmission and is a friendly alternative to silicone.

## DOORS and FRAMES

Door frame headers and jambs are constructed from aluminum. Pivot frame stops have sound seal inserts in the jambs and header. Sliding frames have brush seals in the jambs. Frames are prepped and reinforced for specified hardware.

Frameless glass doors are 1/2" (12mm) thick clear tempered and can be specified with both sliding and pivot frames.

1-3/4" thick doors can be specified for use in pivot frames only. 1-3/4" thick doors are available in aluminum/full glass, wood/full glass, and flush wood configurations. Full glass doors are factory glazed with 1/4" thick glass. The finish for aluminum doors is baked enamel. The wood door finish is either stained veneer or painted (flush doors are not available in metallic paints).

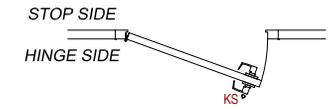
Lever style latch and locksets are available, meeting ADA requirements.

## SINGLE DOOR UNITS KS = KEY SIDE

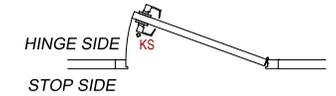
LH (Left Hand)



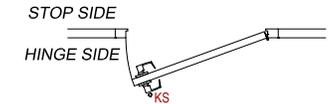
LHR (Left Hand Reverse)



RH (Right Hand)

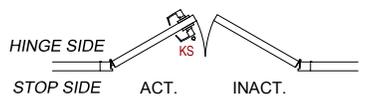


RHR (Right Hand Reverse)

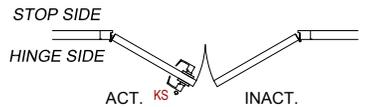


## DOUBLE DOOR UNITS KS = KEY SIDE

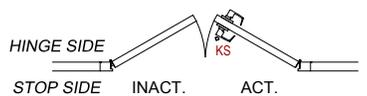
LHA (Left Hand Active)



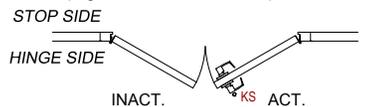
LHRA (Left Hand Reverse Active)



RHA (Right Hand Active)



RHRA (Right Hand Reverse Active)





# Sustainability Summary

## OVERVIEW

### ENVIRONMENTAL MISSION

*Do all we can today, and strive to do more each day in the future.*

For over thirty years, Transwall has quietly contributed to the reduction of construction waste in landfills. As the essence of our product is reusability, we have significantly reduced the amount of drywall and conventional construction debris deposited in landfills nationwide, year-after-year. At the end of our product's life, the recycling of its core components (steel, glass, & aluminum) is extraordinarily inexpensive and simple.

Our commitment to lean thinking contributes to consistent improvements and efficiency gains in every area of the business, including and especially elimination of waste. Transwall's internal recycling programs include paper, cardboard, glass, paint, steel, and aluminum. Additionally, battery and computer/electronics recycling programs have been designed to encourage employee's personal environmental efforts. A significant amount of our sales and service travel is accomplished via public transportation and recent refinements in manufacturing scheduling have led to the reduction of manufacturing staff travel by one day each week.

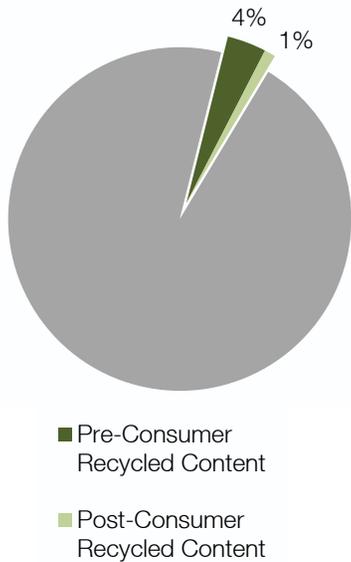
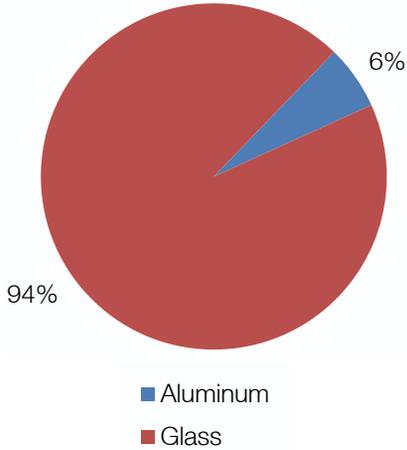
### PRODUCT RECLAMATION OFFER

Transwall offers to our customers to take back any Transwall product at the end of its useful life. We will certify the recycling and responsible disposal of 100% of the product.

### MATERIAL and RECYCLED CONTENT

A basic ONE panel is constructed of aluminum and glass. ONE is up to 100% recyclable at the end of its useful life.

The same basic ONE panel is composed of 5% recycled content by weight; 4% pre-consumer and 1% post-consumer.



Note: Based on a 48"W x 108"H ONE panel



# LEED® Contributions

## OVERVIEW

The possible LEED® contributions summarized herein are based on the LEED® 2009 Commercial Interiors rating system.

### ENERGY + ATMOSPHERE

#### 1.1 Optimize Energy Performance - Lighting Power

ONE glass walls can be utilized to maximize daylighting and reduce energy consumption and lighting loads.

1-5 Points

### MATERIALS + RESOURCES

#### 2 Construction Waste Management

ONE glass walls produce considerably less waste than traditional drywall construction, reducing the total volume of debris to be diverted. ONE packaging materials can be easily recycled in most markets.

1-2 Points

#### 3.1 Materials Reuse

ONE's modular construction easily lends itself to reuse, contributing to this point on future projects. Panels can be relocated within the same space or a different building, providing ceiling heights are compatible.

1-2 Points

#### 4 Recycled Content

ONE glass walls may contribute to this credit as a basic panel contains 1% post-consumer and 4% pre-consumer recycled content.

1-2 Points

#### 5 Regional Materials

ONE is manufactured in West Chester, PA (19380) and most raw materials are extracted from PA to NC and may contribute to this credit depending on the project location. Glass can usually be sourced locally.

1-2 Points

#### 7 Certified Wood

ONE can be specified with FSC-certified wood doors. Transwall is FSC Chain of Custody certified.  
1 Point

### INDOOR ENVIRONMENTAL QUALITY

#### 4.4 Low-Emitting Materials - Composite Wood & Agrifiber Products

ONE can be specified with wood doors which are available as no added urea formaldehyde.  
1 Point

#### 8.1 Daylight and Views - Daylight

ONE glass walls can be utilized to maximize daylighting and views.  
1-2 Points

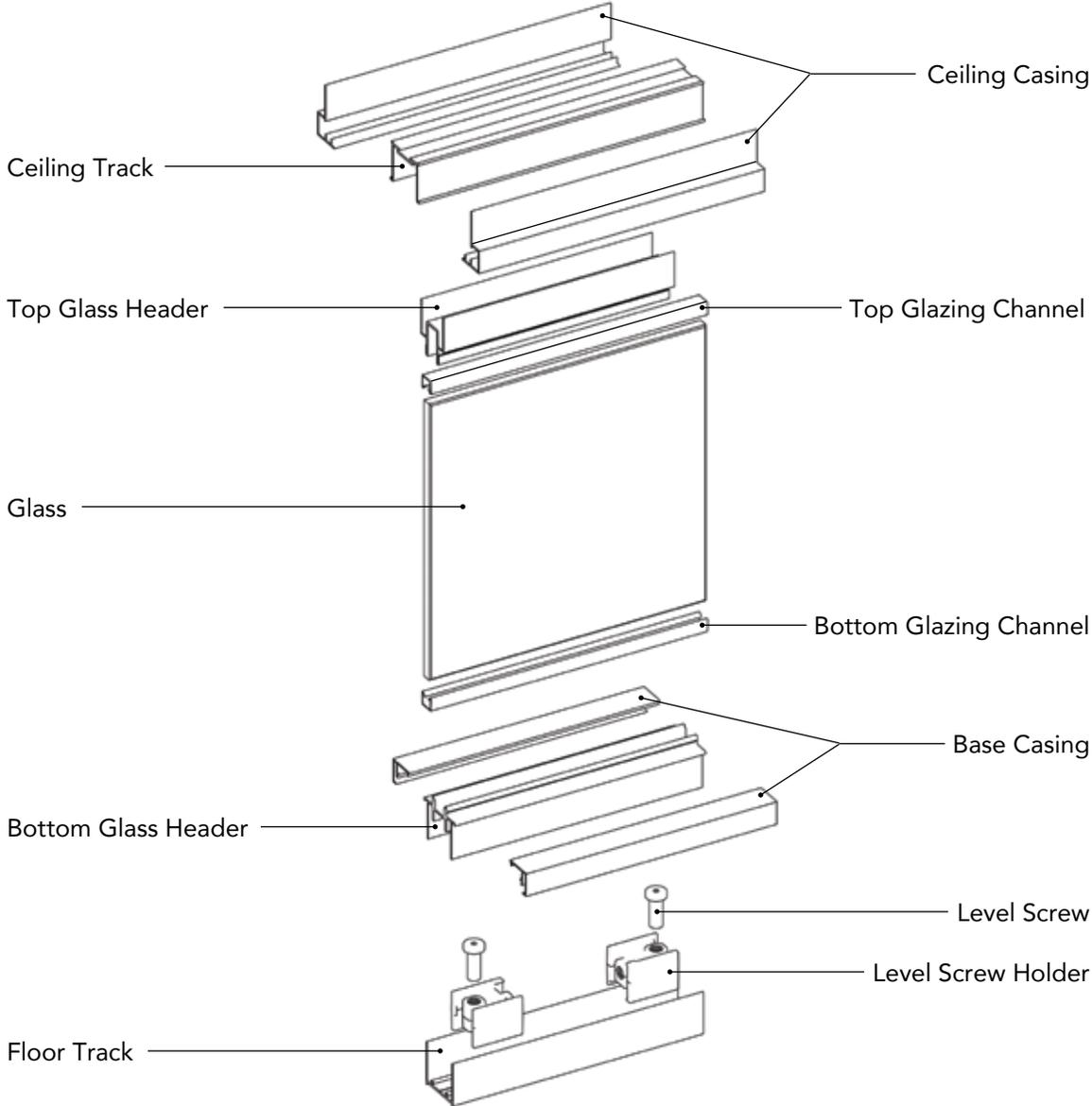
#### 8.2 Daylight and Views - Views for Seated Spaces

ONE glass walls can be utilized to maximize daylighting and views.  
1 Point



# Product Identification

## OVERVIEW





# Panel Glass

## PRICING



GLS

MODEL	WIDTH	CLEAR TEMPERED			LOW IRON		
		H1	H2	H3	H1	H2	H3
		8'	9'	10'	8'	9'	10'
NWPGLSW1	12" to 17-15/16"	\$116	\$131	\$145	\$219	\$247	\$275
NWPGLSW2	18" to 23-15/16"	\$145	\$163	\$182	\$282	\$319	\$355
NWPGLSW3	24" to 29-15/16"	\$174	\$196	\$219	\$346	\$391	\$435
NWPGLSW4	30" to 35-15/16"	\$203	\$229	\$256	\$409	\$462	\$515
NWPGLSW5	36" to 41-15/16"	\$232	\$262	\$292	\$473	\$534	\$596
NWPGLSW6	42" to 48"	\$262	\$296	N/A	\$537	\$607	N/A

- » Panel glass is 1/2" thick clear tempered
- » Ceiling heights >108" have a maximum glass width of 42"
- » Specify ceiling height range and glass finish

### HOW TO SPECIFY:

- ① Model Number
- ② Ceiling Height Range
  - H1 ~ Up to 96"
  - H2 ~ 96-1/8" to 108"
  - H3 ~ 108-1/8" to 120"
- ③ Glass Finish
  - GTC12 ~ Clear Tempered
  - GTL12 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Finishes | Materials
- ↪ See page 31

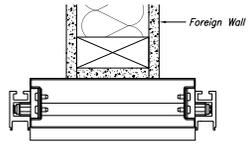
**SAMPLE:** Panel Glass, 38-1/2" Wide, 108" Ceiling Height, Clear Tempered Glass

Supply configuration codes in the following order:	1	2	3
	<b>NWPGLSW5</b> Model Number	<b>H2</b> Clg Height Range	<b>GTC12</b> Glass Finish

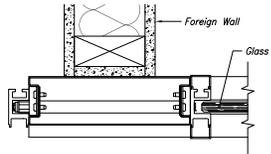


# Panel Components

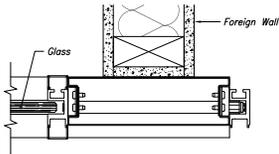
## PRICING



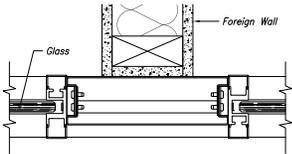
BPSDD



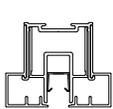
BPSDG



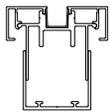
BPSGD



BPSGG



TCA



TFA



VGS12

MODEL	DESCRIPTION	NET PRICE
NWPBPSDD	Steel Bypass Panel - Door Frame to Door Frame	\$493
NWPBPSDG	Steel Bypass Panel - Door Frame to Glass	\$493
NWPBPSGD	Steel Bypass Panel - Glass to Door Frame	\$493
NWPBPSGG	Steel Bypass Panel - Glass to Glass	\$493
	<ul style="list-style-type: none"> <li>» Standard width is 8" to allow for 90° door swings</li> <li>» Specify finish for panel, track, and trim</li> </ul>	
NWPTCA	Ceiling Track Assembly - 10' Length	\$101
NWPTFA	Floor Track Assembly - 10' Length	\$180
	<ul style="list-style-type: none"> <li>» Ceiling assembly includes splice plate</li> <li>» Floor assembly includes level screw holders, level screws, and splice plate</li> <li>» Specify finish for track and trim</li> </ul>	
NWPVGS12	Vertical Glazing Strip - Inline Use for 1/2" Glass (Clear)	\$16
	<ul style="list-style-type: none"> <li>» Specify [1] strip per piece of glass</li> </ul>	

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- ⊕ Finishes | Materials
- ↪ See page 31

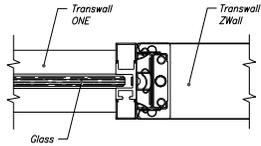
**SAMPLE:** Steel Bypass Panel, Glass to Glass, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWPBPSGG</b> Model Number	<b>509</b> Finish

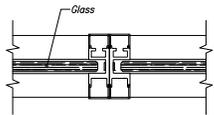


# Connector Conditions

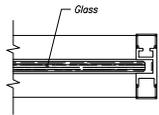
## PRICING



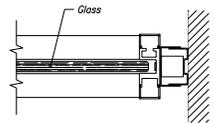
2ZW



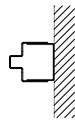
BP2



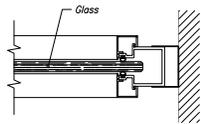
FE



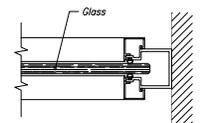
SPTC



WSD



WSE



WSP

### MODEL

### DESCRIPTION

### NET PRICE

### HOW TO SPECIFY:

NWC2ZW  
NWCBP2  
NWCFE  
NWCSPTC  
NWCWSD  
NWCWSE  
NWCWSP

ONE-to-ZWall Interface Condition  
2" Bypass BTB Verticals Condition  
Finished End Condition  
Spring Loaded Telescoping Condition  
Wall Start @ Door Frame Condition  
Wall Start @ Panel, Extended Condition  
Wall Start @ Panel Condition

\$139  
\$328  
\$128  
\$209  
\$105  
\$105  
\$105

- ① Model Number
- ② Finish

» Specify finish

### RELATED ITEMS:

- # Finishes | Materials
- 👉 See page 31

**SAMPLE:** Finished End Condition, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWCFE</b> Model Number	<b>509</b> Finish



# Sliding Door Frames

## PRICING



SINGLE SLIDING



DOUBLE SLIDING

MODEL	DESCRIPTION	NET PRICE
NWDF39LFS	Sliding Door Frame - Single, Full Height, 39"W, Left Hand	\$419
NWDF39RFS	Sliding Door Frame - Single, Full Height, 39"W, Right Hand	\$419
NWDDF76DFS	Sliding Door Frame - Double, Full Height, 76"W, Double Active <i>» Requires [1] NWAKIT2E per frame; Specified separately (see page 26)</i> <i>» Specify finish for frame and trim</i>	\$498

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Sliding Doors
  - ↳ See page 13
- # Sliding Door Hardware
  - ↳ See page 14
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Single Sliding Door Frame, 39" wide, Right Hand, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWDF39RFS</b>	<b>509</b>
	Model Number	Finish



# Sliding Doors

## PRICING



SLIDING GLASS

MODEL	DESCRIPTION	CLR TEMP	LOW IRON
NWDG33FHFLS	Sliding Door - Full Height, Frameless Glass, 39"W, Left Hand	\$313	\$595
NWDG33FHFRS	Sliding Door - Full Height, Frameless Glass, 39"W, Right Hand <i>» Doors are 1/2" thick clear tempered glass</i> <i>» For use with single door frames</i> <i>» Specify glass finish</i>	\$313	\$595
NWDG32FHFLS	Sliding Door - Full Height, Frameless Glass, 38"W, Left Hand	\$313	\$595
NWDG32FHFRS	Sliding Door - Full Height, Frameless Glass, 38"W, Right Hand <i>» Doors are 1/2" thick clear tempered glass</i> <i>» For use with double door frames</i> <i>» Specify glass finish</i>	\$313	\$595
NWDBSV	Sliding Door - Translucent Vinyl Bulb Seal + Adhesive Tape, 9' Length <i>» Specify [1] per double glass door condition</i>		\$12



BSV

### HOW TO SPECIFY:

- ① Model Number
- ② Glass Finish  
 GTC12 ~ Clear Tempered  
 GTL12 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Sliding Door Frames  
   ↳ See page 12
- # Sliding Door Hardware  
   ↳ See page 14
- # Finishes | Materials  
   ↳ See page 31

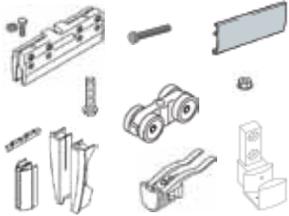
**SAMPLE:** Single Sliding Frameless Glass Door, 39" wide, Right Hand, Clear Tempered Glass

Supply configuration codes in the following order:	1	2
	<b>NWDG33FHFRS</b> Model Number	<b>GTC12</b> Glass Finish

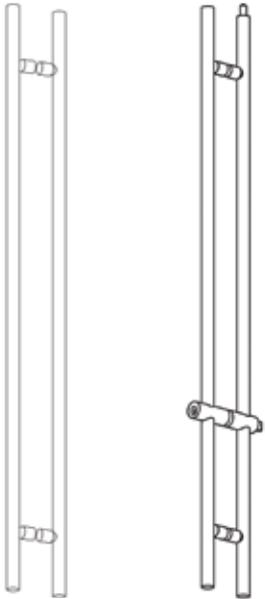


# Sliding Hardware

## PRICING



HSLDG



PB##

PBL##

MODEL	DESCRIPTION	NET PRICE
NWHHSLDGS	Sliding Hardware - Hanger Hardware, Single	\$386
NWHHSLDGD	Sliding Hardware - Hanger Hardware, Double » <i>Specify finish for clamp shoe cover</i>	\$768
NWHPB48	Hardware - Bar   Ladder Pull, Straight, BTB, 48" OA	\$183
NWHPB60	Hardware - Bar   Ladder Pull, Straight, BTB, 60" OA	\$207
NWHPB72	Hardware - Bar   Ladder Pull, Straight, BTB, 72" OA	\$231
NWHPB84	Hardware - Bar   Ladder Pull, Straight, BTB, 84" OA » <i>Standard finish - Brushed stainless steel</i>	\$255
NWHPBL60	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 60" OA	\$558
NWHPBL72	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 72" OA	\$599
NWHPBL84	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 84" OA » <i>Requires track to be inside mounted when installed with dead bolt up</i> » <i>Standard finish - Brushed stainless steel</i> » <i>Removable housing allows for LFIC &amp; SFIC formats</i> » <i>Keying into building master key systems available but not included</i> » <i>Requires [1] NWAKIT2B per locking pull when installed with dead bolt up; Specified separately (see page 26)</i> » <i>Specify 60" for ceiling heights &lt;94"; 72" for heights 94-107", and 84" for heights &gt;107"</i>	\$639

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Sliding Door Frames  
↳ See page 12
- # Sliding Doors  
↳ See page 13
- # Finishes | Materials  
↳ See page 31

**SAMPLE:** Double Sliding Hanger Hardware, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWHHSLDGD</b> Model Number	<b>509</b> Finish



# Pivot Door Frames

## PRICING



FULL HEIGHT PIVOT



TRANSOM HEIGHT PIVOT

MODEL	DESCRIPTION	NET PRICE
NWDF39LFP	Pivot Door Frame - Single, Full Height, 39"W, Left Hand	\$638
NWDF39RFP	Pivot Door Frame - Single, Full Height, 39"W, Right Hand	\$638
NWDDF76LFP	Pivot Door Frame - Double, Full Height, 76"W, Left Hand Active	\$1095
NWDDF76RFP	Pivot Door Frame - Double, Full Height, 76"W, Right Hand Active » <i>Specify finish for frame and trim</i>	\$1095

NWDF39LGP	Pivot Door Frame - Single, Glass Transom, 39"W, Left Hand	CLR TEMP	LOW IRON
NWDF39RGP	Pivot Door Frame - Single, Glass Transom, 39"W, Right Hand » <i>Transom glass is 1/2" thick clear tempered</i> » <i>Specify finish for frame and trim</i> » <i>Specify glass finish for transom</i>	\$805	\$910
		\$805	\$910

### HOW TO SPECIFY:

- ① Model Number
- ② Frame Finish
- ③ Glass Finish (Transoms Only)
  - GTC12 ~ Clear Tempered
  - GTL12 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Glass Pivot Doors
  - ↳ See page 16
- # Glass Pivot Hardware
  - ↳ See page 17
- # 1-3/4" Pivot Doors
  - ↳ See page 20
- # 1-3/4" Pivot Hardware
  - ↳ See page 23
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Single Pivot Door Frame, Full Height, 39" wide, Right Hand, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWDF39RFP</b> Model Number	<b>509</b> Frame Finish



# Pivot Doors | Frameless Glass

## PRICING



PIVOT GLASS

MODEL	DESCRIPTION	CLR TEMP	LOW IRON
NWDG31FHFLAP	Pivot Door - Full Height, Frameless Glass, 37"W, Left Hand Active	\$394	\$661
NWDG31FHFRAP	Pivot Door - Full Height, Frameless Glass, 37"W, Right Hand Active	\$394	\$661
NWDG31FHFDAP	Pivot Door - Full Height, Frameless Glass, 37"W, Double Active	\$394	\$661
NWDG31FHFLIP	Pivot Door - Full Height, Frameless Glass, 37"W, Left Hand Inactive	\$394	\$661
NWDG31FHFRIP	Pivot Door - Full Height, Frameless Glass, 37"W, Right Hand Inactive	\$394	\$661
<ul style="list-style-type: none"> <li>» Doors are 1/2" thick clear tempered glass</li> <li>» For single door frames, specify [1] LHA or RHA leaf</li> <li>» For double door frames, specify [1] each Active/Inactive or [2] DA leaves</li> <li>» Specify glass finish</li> </ul>			
NWDG31THFLAP	Pivot Door - Transom Height, Frameless Glass, 37"W, Left Hand Active	\$394	\$661
NWDG31THFRAP	Pivot Door - Transom Height, Frameless Glass, 37"W, Right Hand Active	\$394	\$661
<ul style="list-style-type: none"> <li>» Doors are 1/2" thick clear tempered glass</li> <li>» Specify glass finish</li> </ul>			

### HOW TO SPECIFY:

- ① Model Number
- ② Glass Finish
  - GTC12 ~ Clear Tempered
  - GTL12 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # Glass Pivot Hardware
  - ↳ See page 17
- # Finishes | Materials
  - ↳ See page 31

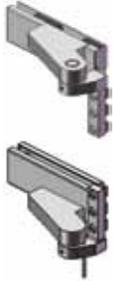
**SAMPLE:** Pivot Full Height Frameless Glass Door, 37" wide, Right Hand, Clear Tempered Glass

Supply configuration codes in the following order:	1	2
	<b>NWDG31FHFRAP</b> Model Number	<b>GTC12</b> Glass Finish



# Pivot Hardware | Frameless Glass

## PRICING



HP1V1



LLAT1



LLOC1

MODEL	DESCRIPTION	NET PRICE
NWHHP1V1L	Pivot Hardware - Hinge Set (Top + Bottom), Left Hand	\$189
NWHHP1V1R	Pivot Hardware - Hinge Set (Top + Bottom), Right Hand » For use with 1/2" frameless glass doors » Standard finish - Satin stainless steel	\$189
NWHLLAT1L	Pivot Hardware - Cylindrical Lever Latchset, Left Hand	\$344
NWHLLAT1R	Pivot Hardware - Cylindrical Lever Latchset, Right Hand	\$344
NWHLLOC1L	Pivot Hardware - Cylindrical Lever Lockset, Left Hand	\$417
NWHLLOC1R	Pivot Hardware - Cylindrical Lever Lockset, Right Hand » For use with 1/2" frameless glass doors » Standard finish - Anodized aluminum » Specify keying option for locksets	\$417

### HOW TO SPECIFY:

- ① Model Number
- ② Keying [Locksets Only]
  - KA ~ Keyed Alike (+\$10)
  - KD ~ Keyed Different (+\$14)
  - KM - Master Keyed (+\$14)

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # Glass Pivot Doors
  - ↳ See page 16
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Pivot Cylindrical Lever Lockset, Left Hand, Master Keyed

Supply configuration codes in the following order:	1	2
	<b>NWHLLOC1L</b> Model Number	<b>KM</b> Keying



# Pivot Hardware | Frameless Glass

## PRICING



LDUM0



FBFM



LMAG02

MODEL	DESCRIPTION	NET PRICE
NWHLDUM0L	Pivot Hardware - Cylindrical Dummy Strike Box w/o Levers, Left Hand	\$187
NWHLDUM0R	Pivot Hardware - Cylindrical Dummy Strike Box w/o Levers, Right Hand	\$187
	<ul style="list-style-type: none"> <li>» For use with 1/2" frameless glass doors</li> <li>» Specify [1] dummy strike per inactive leaf of double doors with lockset</li> <li>» Standard finish - Anodized aluminum</li> </ul>	
NWHFBFM	Pivot Hardware - Floor Mounted Door Holder	\$122
	<ul style="list-style-type: none"> <li>» For use with 1/2" frameless glass doors</li> <li>» Specify [1] per inactive leaf of double doors</li> <li>» Standard finish - Satin stainless steel</li> </ul>	
NWHLMAG02	Pivot Hardware - Electromagnetic Lock	\$683
	<ul style="list-style-type: none"> <li>» For use with 1/2" frameless glass doors</li> <li>» Standard finish - Brushed aluminum</li> <li>» Standard features - Magnetic bond sensor, door position switch, relock time delay, and anti-tamper switch</li> </ul>	

### HOW TO SPECIFY:

- ① Model Number

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # Glass Pivot Doors
  - ↳ See page 16
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Floor Mounted Door Holder

1

Supply configuration codes in the following order:

**NWHFBFM**

Model Number



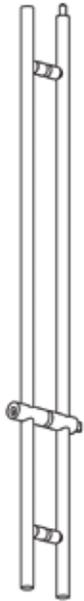
# Pivot Hardware | Frameless Glass

## PRICING

MODEL	DESCRIPTION	NET PRICE
NWHPBL60	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 60" OA	\$558
NWHPBL72	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 72" OA	\$599
NWHPBL84	Hardware - Locking Bar   Ladder Pull, Straight, BTB, 84" OA	\$639

### HOW TO SPECIFY:

- ① Model Number



PBL##

- » For use with 1/2" frameless glass doors
- » Not compatible with transom height pivot door frames
- » Not compatible with reverse swing applications
- » Standard finish - Brushed stainless steel
- » Removable housing allows for LFIC & SFIC formats
- » Keying into building master key systems available but not included
- » Requires [1] NWAKIT4B per pivot locking pull when installed with dead bolt up; Specified separately (see page 26)
- » Specify 60" for ceiling heights <94"; 72" for heights 94-107", and 84" for heights >107"

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # Glass Pivot Doors
  - ↳ See page 16
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Locking Bar Pull Set, 60" OA

1

Supply configuration codes in the following order:

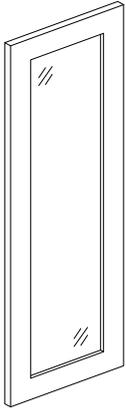
**NWHPBL60**

Model Number

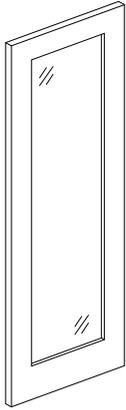


# Pivot Doors | 1-3/4" Thick

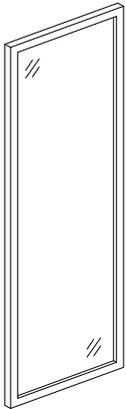
## PRICING



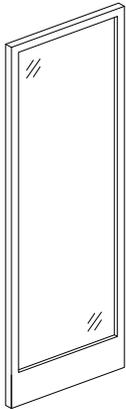
E1



E2



E3



E4

MODEL	DESCRIPTION	CLR TEMP	LOW IRON
NWDG31FHALAP	Pivot Door - Full Height, Aluminum/Full Glass, 37"W, Left Hand Active	\$877	\$966
NWDG31FHARAP	Pivot Door - Full Height, Aluminum/Full Glass, 37"W, Right Hand Active	\$877	\$966
NWDG31FHADAP	Pivot Door - Full Height, Aluminum/Full Glass, 37"W, Double Active	\$877	\$966
NWDG31FHALIP	Pivot Door - Full Height, Aluminum/Full Glass, 37"W, Left Hand Inactive	\$877	\$966
NWDG31FHARIP	Pivot Door - Full Height, Aluminum/Full Glass, 37"W, Right Hand Inactive	\$877	\$966
	<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick with 1/4" clear tempered glass</li> <li>» For single door frames, specify [1] LHA or RHA leaf</li> <li>» For double door frames, specify [1] each Active/Inactive or [2] DA leaves</li> <li>» Specify profile, door finish, &amp; glass finish</li> </ul>		
NWDG31THALAP	Pivot Door - Transom Height, Aluminum/Full Glass, 37"W, Left Hand Active	\$877	\$966
NWDG31THARAP	Pivot Door - Transom Height, Aluminum/Full Glass, 37"W, Right Hand Active	\$877	\$966
	<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick with 1/4" clear tempered glass</li> <li>» Specify profile, door finish, &amp; glass finish</li> </ul>		

### HOW TO SPECIFY:

- ① Model Number
- ② Profile
  - E1 ~ Standard
  - E2 ~ Standard | ADA (+\$57)
  - E3 ~ Narrow
  - E4 ~ Narrow | ADA (+\$57)
- ③ Door Finish
- ④ Glass Finish
  - GTC14 ~ Clear Tempered
  - GTL14 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # 1-3/4" Pivot Hardware
  - ↳ See page 23
- # Finishes | Materials
  - ↳ See page 31

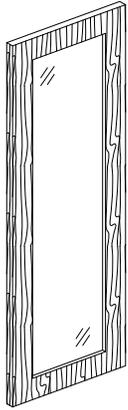
**SAMPLE:** Pivot Full Height Aluminum/Full Glass Door, 37" wide, Right Hand Active, Standard Profile, #509 Silver Metallic, Clear Tempered Glass

Supply configuration codes in the following order:	1	2	3	4
	<b>NWDG31FHARAP</b> Model Number	<b>E1</b> Profile	<b>509</b> Door Finish	<b>GTC14</b> Glass Finish

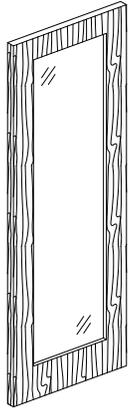


# Pivot Doors | 1-3/4" Thick

## PRICING



E1



E2

MODEL	DESCRIPTION	CLR TEMP	LOW IRON
NWDG31FHWLAP	Pivot Door - Full Height, Wood/Full Glass, 37"W, Left Hand Active	\$1188	\$1298
NWDG31FHWRAP	Pivot Door - Full Height, Wood/Full Glass, 37"W, Right Hand Active	\$1188	\$1298
NWDG31FHWDAP	Pivot Door - Full Height, Wood/Full Glass, 37"W, Double Active	\$1188	\$1298
NWDG31FHWLIP	Pivot Door - Full Height, Wood/Full Glass, 37"W, Left Hand Inactive	\$1188	\$1298
NWDG31FHWRIP	Pivot Door - Full Height, Wood/Full Glass, 37"W, Right Hand Inactive	\$1188	\$1298
<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick with 1/4" clear tempered glass</li> <li>» For single door frames, specify [1] LHA or RHA leaf</li> <li>» For double door frames, specify [1] each Active/Inactive or [2] DA leaves</li> <li>» Specify profile, door finish, &amp; glass finish</li> </ul>			
NWDG31THWLAP	Pivot Door - Transom Height, Wood/Full Glass, 37"W, Left Hand Active	\$1188	\$1298
NWDG31THWRAP	Pivot Door - Transom Height, Wood/Full Glass, 37"W, Right Hand Active	\$1188	\$1298
<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick with 1/4" clear tempered glass</li> <li>» Specify profile, door finish, &amp; glass finish</li> </ul>			

### HOW TO SPECIFY:

- ① Model Number
- ② Profile
  - E1 ~ Standard
  - E2 ~ Standard | ADA (+\$57)
- ③ Door Finish
- ④ Glass Finish
  - GTC14 ~ Clear Tempered
  - GTL14 ~ Low Iron Clr Temp

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # 1-3/4" Pivot Hardware
  - ↳ See page 23
- # Finishes | Materials
  - ↳ See page 31

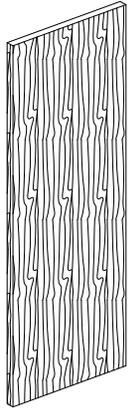
**SAMPLE:** Pivot Full Height Wood/Full Glass Door, 37" wide, Right Hand Active, Standard Profile, #509 Silver Metallic, Clear Tempered Glass

Supply configuration codes in the following order:	1	2	3	4
	<b>NWDG31FHWRAP</b> Model Number	<b>E1</b> Profile	<b>509</b> Door Finish	<b>GTC14</b> Glass Finish



# Pivot Doors | 1-3/4" Thick

## PRICING



FLUSH

MODEL	DESCRIPTION	NET PRICE
NWDS31FHWLAP	Pivot Door - Full Height, Flush Wood, 37"W, Left Hand Active	\$850
NWDS31FHWRAP	Pivot Door - Full Height, Flush Wood, 37"W, Right Hand Active	\$850
NWDS31FHWDAP	Pivot Door - Full Height, Flush Wood, 37"W, Double Active	\$850
NWDS31FHWLIP	Pivot Door - Full Height, Flush Wood, 37"W, Left Hand Inactive	\$850
NWDS31FHWRIP	Pivot Door - Full Height, Flush Wood, 37"W, Right Hand Inactive	\$850
	<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick</li> <li>» For single door frames, specify [1] LHA or RHA leaf</li> <li>» For double door frames, specify [1] each Active/Inactive or [2] DA leaves</li> <li>» Specify finish (Metallic paints are not available on flush doors)</li> </ul>	
NWDS31THWLAP	Pivot Door - Transom Height, Flush Wood, 37"W, Left Hand Active	\$850
NWDS31THWRAP	Pivot Door - Transom Height, Flush Wood, 37"W, Right Hand Active	\$850
	<ul style="list-style-type: none"> <li>» Doors are 1-3/4" thick</li> <li>» Specify finish (Metallic paints are not available on flush doors)</li> </ul>	

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # 1-3/4" Pivot Hardware
  - ↳ See page 23
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Pivot Full Height Flush Wood Door, 37" wide, Right Hand Active, #AC Autumn Cherry

Supply configuration codes in the following order:	1	2
	<b>NWDG31FHWRAP</b>	<b>AC</b>
	Model Number	Finish



# Pivot Hardware | 1-3/4" Thick

## PRICING



HPIV3



LLATMC

IMAGE  
COMING  
SOON

LLOCMIL

MODEL	DESCRIPTION	NET PRICE
NWHHPIV3L	Pivot Hardware - Hinge Set (Top + Bottom), Left Hand	\$148
NWHHPIV3R	Pivot Hardware - Hinge Set (Top + Bottom), Right Hand » For use with 1-3/4" thick doors » Standard finish - Satin stainless steel	\$148
NWHLLATMCL	Pivot Hardware - Mortise Lever Latchset, Left Hand	\$241
NWHLLATMCR	Pivot Hardware - Mortise Lever Latchset, Right Hand	\$241
NWHLLOCMIL	Pivot Hardware - Mortise Lever Lockset, Office Function, Left Hand	\$301
NWHLLOCMIR	Pivot Hardware - Mortise Lever Lockset, Office Function, Right Hand » For use with 1-3/4" thick doors » Standard finish - Anodized aluminum » Specify keying option for locksets	\$301

### HOW TO SPECIFY:

- ① Model Number
- ② Keying [Locksets Only]
  - KA ~ Keyed Alike (+\$10)
  - KD ~ Keyed Different (+\$14)
  - KM - Master Keyed (+\$14)

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # 1-3/4" Pivot Doors
  - ↳ See page 20
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Pivot Mortise Lever Lockset, Left Hand, Master Keyed

Supply configuration codes in the following order:	1	2
	<b>NWHLLOCMIL</b> Model Number	<b>KM</b> Keying



# Pivot Hardware | 1-3/4" Thick

## PRICING



LDUMMY



FB

MODEL	DESCRIPTION	NET PRICE
NWHLDUMMYL	Pivot Hardware - Mortise Dummy Strike Box w/ Active Levers, Left Hand	\$363
NWHLDUMMYR	Pivot Hardware - Mortise Dummy Strike Box w/ Active Levers, Right Hand	\$363
	<ul style="list-style-type: none"> <li>» For use with 1-3/4" thick doors</li> <li>» Specify [1] dummy strike per inactive leaf of double doors with mortise lockset</li> <li>» Standard finish - Anodized aluminum</li> </ul>	
NWHFB	Pivot Hardware - Flush Bolt	\$62
	<ul style="list-style-type: none"> <li>» For use with 1-3/4" thick doors</li> <li>» Specify [1] per inactive leaf of double doors</li> <li>» Standard finish - Satin chromium plated</li> </ul>	

### HOW TO SPECIFY:

- ① Model Number

### RELATED ITEMS:

- # Pivot Door Frames
  - ↳ See page 15
- # 1-3/4" Pivot Doors
  - ↳ See page 20
- # Finishes | Materials
  - ↳ See page 31

**SAMPLE:** Flush Bolt

1

Supply configuration codes in the following order:

**NWHFB**

Model Number



# Pivot Hardware | Universal

## PRICING



CLFM



SFMM



PB##

MODEL	DESCRIPTION	NET PRICE
NWHCLFMHO	Pivot Hardware - Floor Mounted Closer + Spindle, Hold Open Arm	\$96
NWHCLFMNHO	Pivot Hardware - Floor Mounted Closer + Spindle, Non-Hold Open Arm <i>» Universal - for use with 1/2" frameless glass or 1-3/4" thick pivot doors</i> <i>» Standard finish - Brushed stainless steel</i>	\$96
NWHSFMM	Pivot Hardware - Floor Mounted Door Stop, Modern Style	\$14
NWHSFMMT	Pivot Hardware - Floor Mounted Door Stop, Tall Modern Style <i>» Universal - for use with 1/2" frameless glass or 1-3/4" thick pivot doors</i> <i>» Standard finish - Satin chromium plated</i>	\$31
NWHPB48	Hardware - Bar   Ladder Pull, Straight, BTB, 48" OA	\$183
NWHPB60	Hardware - Bar   Ladder Pull, Straight, BTB, 60" OA	\$207
NWHPB72	Hardware - Bar   Ladder Pull, Straight, BTB, 72" OA	\$231
NWHPB84	Hardware - Bar   Ladder Pull, Straight, BTB, 84" OA <i>» Universal - for use with 1/2" frameless glass or 1-3/4" thick pivot doors</i> <i>» If used with transom height pivot door frames, floor mounted closer required; Specified separately (see above)</i> <i>» Standard finish - Brushed stainless steel</i>	\$255

### HOW TO SPECIFY:

- ① Model Number

### RELATED ITEMS:

- # Pivot Door Frames  
↳ See page 15
- # Glass Pivot Doors  
↳ See page 16
- # 1-3/4" Pivot Doors  
↳ See page 20
- # Finishes | Materials  
↳ See page 31

**SAMPLE:** Door Stop, Floor Mounted, Modern Style

1

**NWHSFMM**

Model Number

Supply configuration codes in the following order:



# Kit Conditions

## PRICING

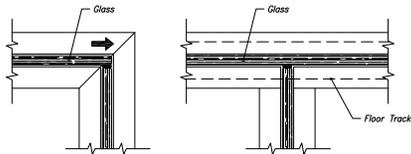


KIT2A | 2D



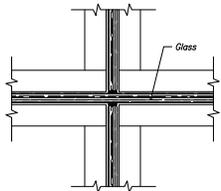
KIT2B

KIT4B



KIT6B

KIT6C



KIT6D

MODEL	DESCRIPTION	NET PRICE
NWAKIT2A	Kit Condition 2A - Single Sliding Track	\$373
NWAKIT2D	Kit Condition 2D - Double Sliding Track	\$669
	<ul style="list-style-type: none"> <li>» Kits do NOT include sliding door hanger hardware; Specified separately (see page 14)</li> <li>» Specify finish for track, fascia, &amp; end caps</li> </ul>	
NWAKIT2B	Kit Condition 2B - Sliding Lock (for Locking Bar Pull)	\$97
NWAKIT4B	Kit Condition 4B - Pivot Lock (for Locking Bar Pull)	\$99
	<ul style="list-style-type: none"> <li>» Required when locking bar pulls are installed with dead bolt up</li> <li>» 2B Kit compatible with inside mounted tracks only</li> <li>» 4B Kit is not compatible with reverse swing applications</li> <li>» Specify finish for lock receiver device</li> </ul>	
NWAKIT2E	Kit Condition 2E, Sliding Jamb Silencers (1 pair)	\$270
	<ul style="list-style-type: none"> <li>» Specify finish for trim and guides</li> </ul>	
NWAKIT6B	Kit Condition 6B, 2-Way Glass 90° Corner (Building Module)	\$166
NWAKIT6C	Kit Condition 6C, 3-Way Glass (Building Module)	\$317
NWAKIT6D	Kit Condition 6D, 4-Way Glass (Building Module)	\$424
	<ul style="list-style-type: none"> <li>» Specify finish for track and trim</li> </ul>	

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Finishes | Materials
- ↪ See page 31

**SAMPLE:** Kit 2A - Single Sliding Track, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>NWAKIT2A</b>	<b>509</b>
	Model Number	Finish



# Add-Ons

## PRICING

MODEL	DESCRIPTION	NET PRICE
NWCUSTOMPAINT	Custom Paint (Match   Approval process required)	\$600
NWGLASSFILM	Glass Film (Customer specified & Applied in field)	CALL
NWMETALLICPAINT	Metallic Paint	\$1500
NWMINORD	Minimum Order	\$100
NWWOOD	Custom Wood (Match   Approval process required)	CALL
NWWOODFSC	FSC-Certified Wood (Available upon request)	CALL



# Service Parts

## PRICING

MODEL	DESCRIPTION	FINISH	NET PRICE
SP1897439	Level Screw	N/A	\$6
SP1897440	Level Screw Holder	N/A	\$19
SP1897685	Ceiling Track, Straight, 10' Length	Specify	\$38
SP1897686	Top Glass Header, 24" Length	Specify	\$18
SP1897703	Base Casing, 90° O/S Corner, 12" x 12"	Specify	\$102
SP1897709	DIN Lockset Strike Plate	BSS	\$43
SP1897798	Base Casing, Straight, 10' Length	Specify	\$17
SP1897799	Bottom Glass Header, Straight, 10' Length	Specify	\$56
SP1897826	Ceiling Casing, Straight w/ Notched Ends, 10' Length (nominal)	Specify	\$55
SP1897840	Sliding Door Track Fascia End Cap, LH	Specify	\$32
SP1897841	Sliding Door Track Fascia End Cap, RH	Specify	\$32
SP1897842	Sliding Door Track Fascia, 80" Length	Specify	\$16
SP1897854	Floor Track, Straight, 10' Length	Specify	\$41

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Finishes | Materials
- ↪ See page 31

**SAMPLE:** Straight Floor Track 10' Length, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>SP1897854</b>	<b>509</b>
	Model Number	Finish



# Service Parts

## PRICING

MODEL	DESCRIPTION	FINISH	NET PRICE
SP1897855	Ceiling Casing, Straight, 10' Length	Specify	\$23
SP1897858	Base Casing, Straight w/ Notched Ends, 10' Length (nom.)	Specify	\$47
SP1897896_120	1/2" Vertical Glazing Strip w/ Double-Sided Tape Both Sides, 10' Length	Clear	\$43
SP1897906_120	1/2" Glass Jamb Shim, 10' Length	Specify	\$13
SP1897919	Double-Sided VHB Tape, .375"W x .045" Thick x 10' Roll	Black	\$40
SP1897999	Jamb Alignment Foot Assembly w/ Set Screws	N/A	\$11
SP1898014_120	Horizontal Top Glazing Channel, 10' Length	Black	\$18
SP1898017	Sliding Door Track Fascia End Cap Attachment Kit	N/A	\$12
SP1898020_120	Horizontal Bottom Glazing Channel, 10' Length	Black	\$18
SP1898050	Double-Sided Acrylic Tape, .020"W x .320" Thick x 216' Roll	Clear	\$80
SP1898490	Pivot Knuckle Shim	BSS	\$18
SP1899166	Sliding Door Track Fascia Retainer Bracket	Specify	\$5
SP1899376	Sliding Frame Universal Floor Guide	Specify	\$100

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Finishes | Materials
- ↪ See page 31

**SAMPLE:** Sliding Door Track Fascia End Cap Attachment Kit, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>SP1898017</b> Model Number	<b>509</b> Finish



# Service Parts

## PRICING

MODEL	DESCRIPTION	FINISH	NET PRICE
SPNWKITINST	Installation Kit	Specify	\$1688
SPNWKITPART	Parts Kit	Specify	\$215
SPNWKITPVT	Pivot Kit	Specify	\$210
SPNWKITSLD	Slider Kit	Specify	\$1264
SPNWPTCA2	Ceiling Track Assembly, 90° Corner Condition	Specify	\$131
SPNWPTCA3	Ceiling Track Assembly, 3-Way 'T' Condition	Specify	\$92
SPNWPTCA4	Ceiling Track Assembly, 4-Way 'X' Condition	Specify	\$147
SPNWPTFA2	Floor Track Assembly, 90° Corner Condition	Specify	\$228
SPNWPTFA3	Floor Track Assembly, 3-Way 'T' Condition	Specify	\$455
SPNWPTFA4	Floor Track Assembly, 4-Way 'X' Condition	Specify	\$622
SPTWGC1	15/16" Ceiling Grid Clip (includes Spacer Nut)	N/A	\$6
SPTWGC9	9/16" Ceiling Grid Clip (includes Spacer Nut)	N/A	\$6
SPTWTU14	Touch-Up Paint, 1/4 Pint	Specify	\$32

### HOW TO SPECIFY:

- ① Model Number
- ② Finish

### RELATED ITEMS:

- # Finishes | Materials
- ↪ See page 31

**SAMPLE:** Touch-Up Paint, #509 Silver Metallic

Supply configuration codes in the following order:	1	2
	<b>SPTWTU14</b>	<b>509</b>
	Model Number	Finish



# Finishes | Materials

## SUPPLEMENTS

PAINTS	
476	Almond
508	Bronze Metallic
477	Champagne
462	Cinder/Black
440	Cloud
485	Dark Chocolate
461	Graphite
405	Haze
471	Medium Beige
402	Oyster
420	Sandstone
425	Shadow
509	Silver Metallic
460	Storm
404	White Shadow

PAINTED DOORS	
476	Almond
508	Bronze Metallic*
477	Champagne
462	Cinder/Black
440	Cloud
485	Dark Chocolate
461	Graphite
405	Haze
471	Medium Beige
402	Oyster
420	Sandstone
425	Shadow
509	Silver Metallic*
460	Storm
404	White Shadow

*\* Flush doors are not available in metallic paints. Stiles and rails of full glass doors can be painted metallic.*

WOOD VENEER DOORS	
MC	Amber Cherry
AC	Autumn Cherry
CC	Cambridge Cherry
SC	Sedona Cherry
XM	Bordeaux Mahogany
BM	Bourbon Mahogany
CM	Cognac Mahogany
RM	Royal Mahogany
CP	Caramel Maple
HP	Honey Maple
NP	Natural Maple
WP	Wheat Maple
AW	American Walnut
JW	Judicial Walnut
PW	Presidential Walnut
SW	Stafford Walnut

### NOTE:

Wood veneer is made of naturally variable raw materials. Differences in grain character and color among wood species are naturally occurring variations and are not within control of the manufacturer nor are considered defects. Factors such as aging and exposure to light alter finishes.



# Terms + Conditions

## SUPPLEMENTS

### Ordering Procedures

Orders must be received in writing, accompanied by final product finishes, specifications and signed Transwall shop drawings, indicating approved project layout.

Send or fax directly to:  
Transwall Office Systems, Inc.  
PO Box 1930  
1220 Wilson Drive  
West Chester, PA 19380  
610.429.1400 phone  
610.429.1411 fax  
transwall.com

The customer has responsibility for order accuracy. Transwall does not assume responsibility for errors caused by miscommunications from the customer. Orders are accepted only by issuance of Transwall acknowledgement and are subject to the terms and conditions set forth herein; notwithstanding any variance in terms or conditions set forth on buyer's order forms. The order acknowledgement is the final confirmation of the agreement between the customer and Transwall and supersedes all prior oral and written statements regarding the order. The acknowledged order confirmation can be modified only in writing from Transwall or by a reconfirmation produced by Transwall.

Transwall will attempt to meet all requested ship dates; however, committed ship dates are established only after orders are entered in to Transwall's Order Entry System. If no specific date is requested, we will assign the best possible ship date available.

### Changes | Cancellations

All change | cancellation requests must be evaluated at the time of request by Transwall Customer Service and are subject to revised lead times and/or additional charges. Changes or cancellation requests are not accepted after order entry.

### Wood Finish Color Matching

Each piece of natural veneer offers unique texture and grain. Minor variations in finish color and value may occur due to the natural characteristics of wood. Transwall carefully selects all materials used in every product ensuring a commercially acceptable color and finish. Factors such as aging and exposure to light alter finishes.

### Weight & Volume

Please contact Customer Service for this information.

### Terms

No order will be entered into the Transwall Order Entry System without a purchase order. Payment terms are Net 30 days. Transwall pricing includes freight charges.

### Prices

All prices herein are effective the date printed on the cover and supersede all other published prices. Freight is an additional charge calculated per project.

### Selling Information

Distribution of this price list does not in itself constitute an offer to sell. Orders can be received only from authorized Transwall customers. Transwall prices and catalogs are not available to the general public.



# Terms + Conditions

## SUPPLEMENTS

### Freight

F.O.B. point: Origin Prepaid + Add  
Normal delivery hours are 8:00 a.m. to 5:00 p.m., Monday through Friday. Any delivery arrangements made outside of normal delivery times or deliveries refused during normal delivery times are subject to additional charges.

Inside delivery and specific (date/time) delivery requests and installation services are not included in the price of the product. Should any of these services be requested or required, any and all related charges will be the responsibility of the "sold to" party. Any order requiring "non-dock" or "inside" delivery must specify such on the order. There will be a minimum inside delivery charge of \$500.00.

### Packaging

Transwall's standard method is to blanket wrap direct truckloads. Certain less than truckload (LTL) orders may require crating at an additional charge. Contact Customer Service for guidelines.

### Carrier Selection

Transwall has the option to ship by what is in Transwall's opinion the best way product may be delivered. All product is shipped at purchaser's risk after it has been carefully inspected, securely packed and picked up by the carrier, who will not accept it if it is not in good condition. The carrier agrees to deliver it in the same condition as received. Transwall relinquishes all responsibility for goods shipped upon a clean receipt from the carrier. Customer bears the risk of loss or damage during shipment.

### Loss | Damage | Delay

Transwall shall not be liable for loss, damage, detention or delay resulting from causes beyond its reasonable control, including but not limited to fire, strike, and acts of climatic conditions, wreck or delay in transportation. In the event of delay due to any such cause, the delivery date will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

### Shortages

If the shipment is not delivered in accordance with the quantity of cartons and packages shown on the Bill of Lading and/or Freight Bill, do not accept it until such shortages are noted on both documents.

### Returned Product

All returned goods must be accompanied by a Return Goods Authorization (RGA). This approval and form is available from Customer Service. Unauthorized returns will not be accepted and will be returned freight collect.

### Repair Charges

Authorization must be secured in writing from Transwall prior to incurring repair charges if Transwall is expected to pay these charges.

### Visible Damage

Do not refuse product damaged in transit. All shipments are delivered to the transportation company in good condition (Transwall's liability ceases at that time). If a shipment is received damaged, you should immediately file a claim with the transportation company.



# Terms + Conditions

## SUPPLEMENTS

### Concealed Damage

**Sealed Truck Delivery:** If cartons appear to be in good order but on opening contents are found to be damaged, report immediately to Transwall.

**Common Carrier Delivery:** If concealed damage is found, notify the delivering carrier at once, request an inspection and note damage on all copies of delivery receipt. Without this inspection, the transportation company will not entertain a claim for loss or damage. If the carrier will not perform the inspection, you should prepare an affidavit that the carrier was contacted (indicating time and date of notice) and failed to comply with your request. This, along with the other supporting documentation in your possession, will support the claim. If the carrier declines to inspect damaged items; a detailed inspection should be made indicating the type and extent of damage to each item. All shipping cartons must be retained for carrier inspection. Do not move the damaged product from the receiving location. It must also be retained for inspection.

### Storage

If the customer requests a change of ship date and the product is in production, Transwall reserves the right to transfer the product to storage at the customer's own risk and expense. All requests to store product must be approved by Transwall Customer Service. Such transfer to storage will be deemed delivery to the customer for all purposes including insurance, liabilities, invoicing and payment. If transfer to storage is made prior to shipping date specified on the acknowledgement, expenses of such will be borne by the customer only from the specified ship date.



# Warranty

## SUPPLEMENTS

Transwall warrants to the original purchaser, that each piece of standard Transwall product will be free from defects in workmanship, given normal use and care for a lifetime of service. Finishes, textiles, decorative trim and electrical components are warranted to be free from defects in materials and workmanship for a period of two years from the date of initial shipment. Wood components are made of naturally variable, raw materials. Differences in grain character, and color among wood species are naturally occurring variations and not within the control of the manufacturer nor considered defects under this warranty.

Transwall warrants all Engineer-to-Order (ETO) products to be free from defects in workmanship given normal use and care for three years of service. Any request for an extended warranty for ETO products must be made in writing at the time of submission of product specifications to Transwall. Any extended ETO Warranty will be quoted to the Customer as part of the custom quote process and must be confirmed by Transwall in writing prior to order entry. This warranty applies to products manufactured and sold in North America, subsequent to October 14, 2005 and is made by Transwall only to original purchasers acquiring our products through authorized dealers, directly from Transwall, or from others specifically authorized by Transwall to sell our products. Transwall will repair or replace at our option any part or parts of the warranted product found to be defective within the terms of the warranty. Notify your authorized Transwall dealer along with proof of purchase.

This warranty does not cover:

- Damage caused by a carrier other than Transwall Office Systems, Inc.
- COM (Customer's Own Material) or any other non-standard Transwall material specified by the customer is not warranted; this includes attributes such as appearance, durability, quality, colorfastness, etc.
- Differences in grain characteristics, color, and other features within and between wood species are naturally occurring variations. These natural variations are not within Transwall's control, nor considered defects under this warranty.

Transwall's warranty is only valid if the products are given normal and proper use, and installed or used in accordance with Transwall installation and/or application guidelines. Transwall assumes no responsibility for repairs to products sustaining damages resulting from user modification, attachments to a product, misuse, abuse and alteration or negligent.

THERE ARE NO OTHER WARRANTIES EXCEPT AS EXPRESSLY SET FORTH, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. WE EXCLUDE AND WILL NOT PAY CONSEQUENTIAL OR INCIDENTAL DAMAGES UNDER THIS WARRANTY.

As the manufacturer, we stand behind our craftsmanship and pledge to do everything we can to resolve any problems you have within the terms of this warranty as quickly as possible. If you have followed the procedures described above and your problem has not been resolved to your satisfaction, you can write or call us directly.

# ONE

## PRICE LIST

### Customer Service

As Transwall clients have known for over 30 years, we assume an ownership stake in every aspect of every project. To us, direct support by the manufacturer of the design, construction, fit-out, move-in and life-cycle changes are as important as engineering and producing the finest wall systems in the business.



1220 Wilson Drive  
PO Box 1930  
West Chester PA 19380  
800.441.9255  
610.429.1400  
610.429.1411 fax  
info@transwall.com  
transwall.com



General Services Administration  
Federal Supply Service  
Authorized Federal Supply Schedule Price List



Prices Are In List Dollars

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery-order is available through GSA Advantage!™, a menu-driven database system. The INTERNET address for GSA Advantage! is:

<http://www.GSAAdvantage.gov>

Office Furniture  
FSC Group 71, Part I  
FSC Class 7110

Contract Number: GS-28F-0029S

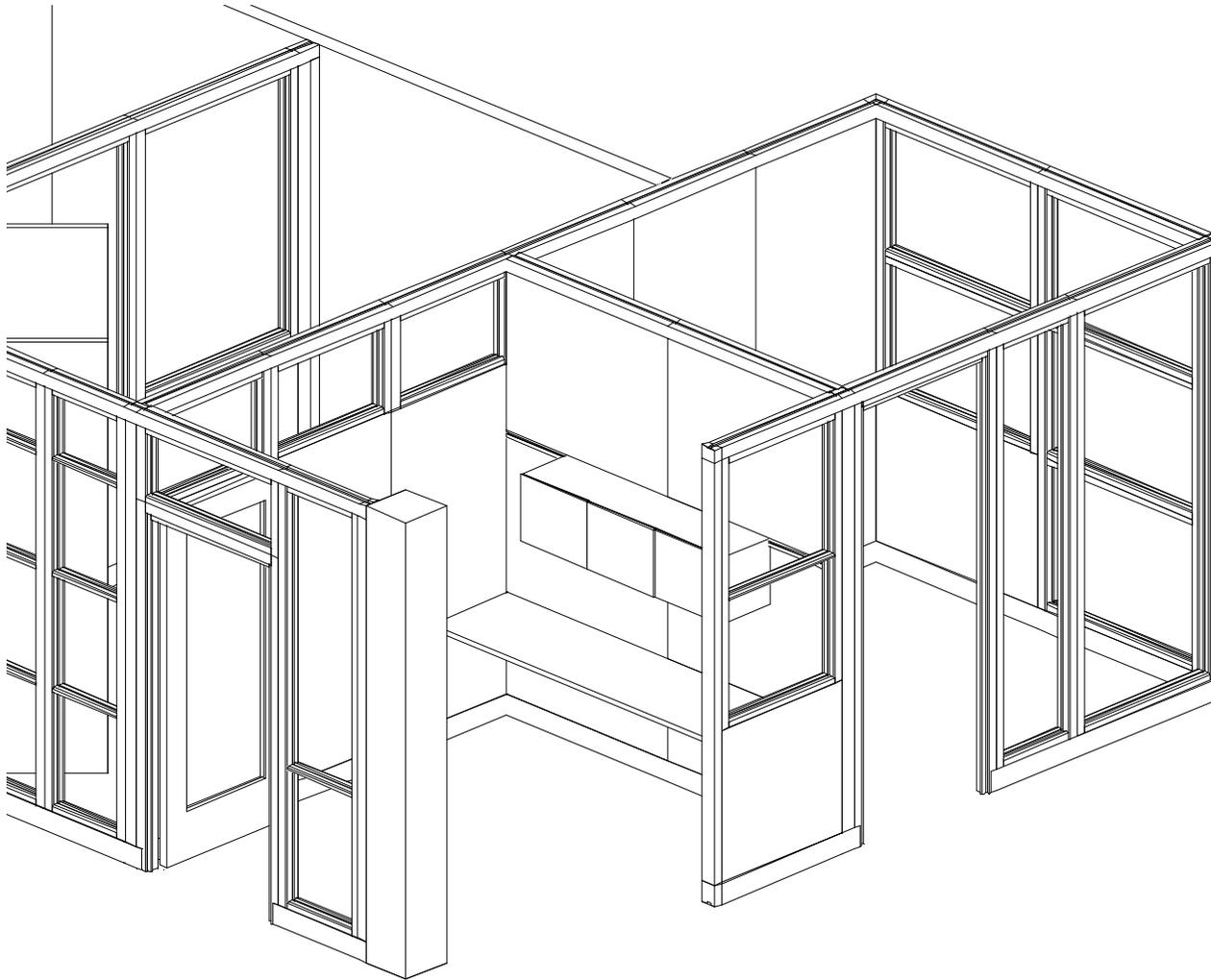
For more information on ordering from Federal Supply Service Schedules, click on the FSS Schedules button at

<http://www.fss.gsa.gov>

June 7, 2011 - June 6, 2016

Contractor:  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester PA 19380  
610.429.1400  
610.429.1411 fax

Business Size: Small



price list



effective february 1, 2010

ZWALL

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ZWall is a revolutionary moveable wall that will open new doors for your business. ZWall allows businesses to grow and adapt - easily and efficiently - while increasing productivity. ZWall is designed to complement any décor, and integrate fully with any office environment. With solid design and the ability to change and grow with your needs, ZWall provides the flexibility, durability, and individuality that make it the smart choice for today's business.

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## Ordering Instructions

To ensure prompt order entry, the following information must be provided:

**1** Purchase Order - Provide a written product description and include:

- a) Actual ceiling height
- b) Finish selections: Panel, Door & Trim
- c) Door Hardware requirements: Quantity & Type
- d) Shipping Instructions

**2** Plan View Drawing - Submit with the purchase order a drawing to include:

(Electronic format preferred)

- a) Wall lengths
- b) Ceiling height variations, if any
- c) Finishes and panel type elevations
- d) Floor Type
- e) Ceiling Type

**3** Metallic paints are subject to a \$1500.00 net per order job charge.

Product with ceiling heights over 120" is subject to a 10% of material net per order job charge.

# General Information

## Measuring | Surveying Checklist

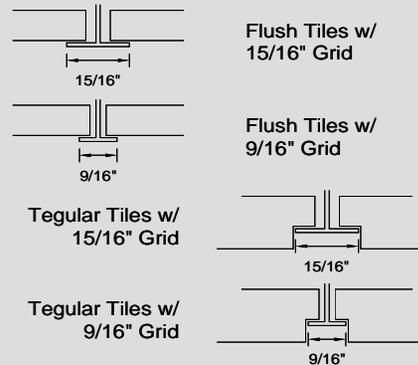
### Surveying Site Checklist:

#### ✓ Ceiling Height

Measure the ceiling height at several points throughout each room. An average ceiling height will be determined by the factory.

#### ✓ Ceiling Grid | Tile Type

- Flush Tiles with 15/16" Grid
- Flush Tiles with 9/16" Grid
- Tegular Tiles with 15/16" Grid
- Tegular Tiles with 9/16" Grid
- Other: (Specify)



#### ✓ Reflected Ceiling Plan

Note locations of any items in the ceiling which may interfere with the panel layout. Some of these items may be:

- Sprinklers
- Exit Signs
- Lights
- HVAC

Points **A**, **B** and **C** represent dimensions to be measured during a site visit (See **Figure 2** and bulleted descriptions below). Observe floor and ceiling conditions to ensure that the layout is free of obstacles.

Follow the guidelines listed below.

**A** Ceiling measurements should be taken at corners and foreign walls. On long spans, measurements should be taken at 10 foot intervals. A drawing similar to the floor plan shown in **Figure 1** must accompany every order. Indicate the measurement from the floor to the underside of the ceiling tile and circle it as shown in **Figure 1**.

Where a tegular ceiling (recessed grid) is in place, measure only to the tile face. Indicate approximate depth of the grid.

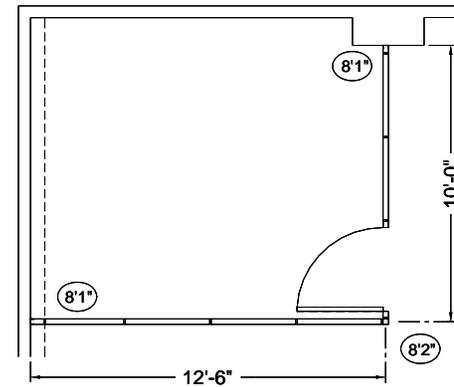


Figure 1

**B** Provide convector and soffit (not shown) dimensions. Include height(s) and width(s). Refer to elevation in right column. Filler panels are supplied to allow on-site scribing and cutting around the convector and/or soffit condition.

**C** Show any detail that would prevent the partition from attaching flush to the column or foreign wall.

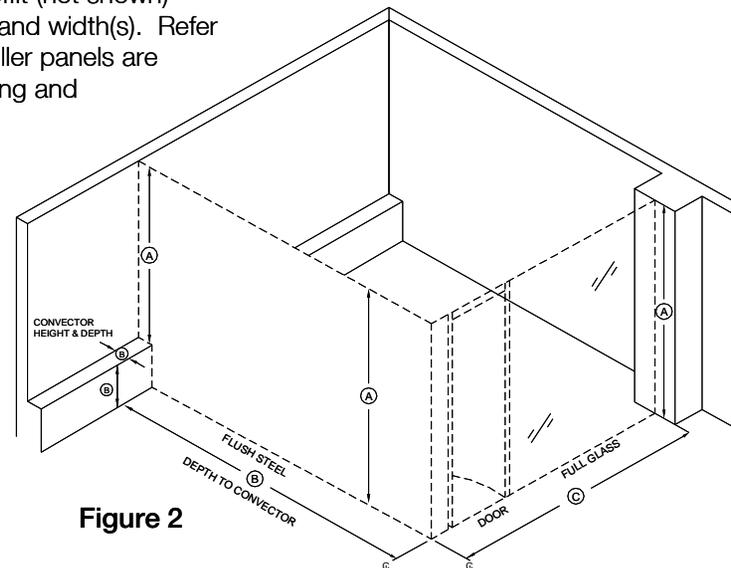


Figure 2

(continued)

### Surveying Site Checklist:

#### ✓ Walls

Measure all necessary walls. Note location of any items on the walls which may interfere with the panel layout. Such as:

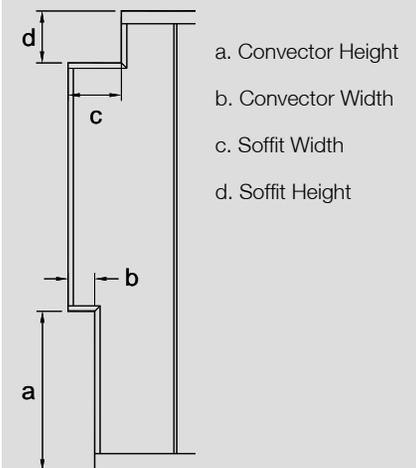
- Windows
- Outlets
- Switches
- Data Ports

#### ✓ Window Detail

If the panel run will land on the wall at a place where there is a window, it will be necessary to provide a window sill detail.

#### ✓ Soffit | Convectors

Provide dimensions indicated below.



## Approval Drawing Guidelines



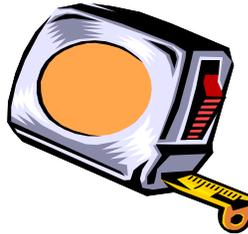
### DOs

DO forward drawings to the proper individuals for approval.  
DO review drawings carefully being sure to answer all questions asked.  
DO be aware that some questions may appear on the transmittal.  
DO feel free to call us with any questions.  
DO choose or verify all finish/color selections.  
DO complete the Submittal Review Box and send one set of drawings back to Customer Service to arrive at Transwall the NEXT day.



### DON'Ts

DON'T return drawing as approved with missing information.  
DON'T approve drawings if you know changes are going to occur.  
DON'T call us with any *changes*, note changes on drawing and return them to us - let us call you if we still have questions.  
DON'T return drawings as approved without a signature and date.



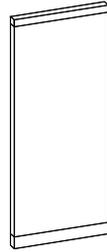
### DIMENSIONS, DIMENSIONS, DIMENSIONS!

Dimensions, especially ceiling height (from finished floor to finished ceiling), MUST be field verified *or* guaranteed by you at several locations along each panel run.  
Check drawings carefully for dimensional accuracy; items marked as advise and verify need special attention.  
Floor-to-ceiling partitions are dimensioned to center lines please advise any inside dimensions that need to be held.



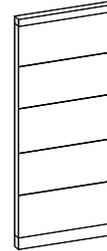
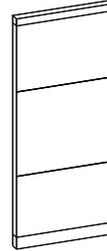
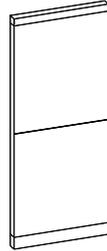
### IT'S ALL ABOUT TIME!

All drawings are due back to Transwall within one week or as soon as possible.  
Depending on the magnitude of changes made to a drawing, a second submittal may be required for final approval. This may delay production.  
Production of Transwall product does not begin until *final* approval drawings are received; faxed approvals are not accepted.



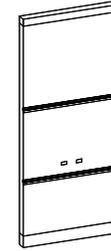
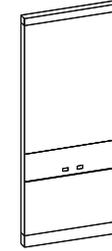
**Solid Panels**

See page 12 to specify



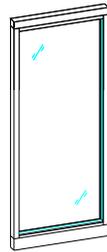
**Segmented Solid Panels**

See page 13 to specify



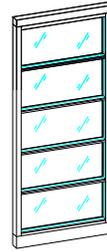
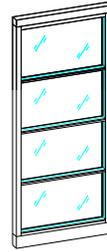
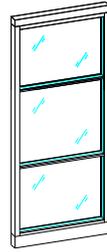
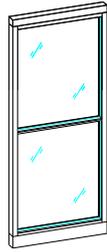
**Beltline Electric Panels**

See page 23 to specify



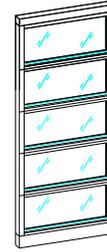
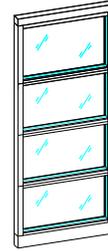
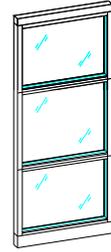
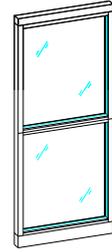
**Full Glass Panels**

See page 14 to specify



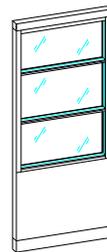
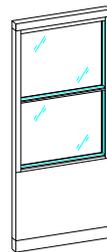
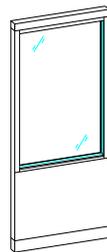
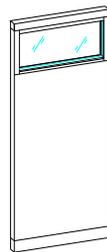
**Divided Light Glass Panels**

See page 15 to specify



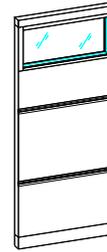
**Segmented Glass Panels**

See page 16 to specify



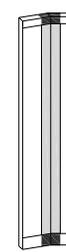
**Clerestory and Combination Panels**

See pages 17-20 to specify



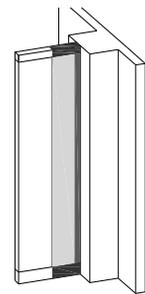
**Off-Module Panels**

See pages 21-22 to specify



**Angular Panel**

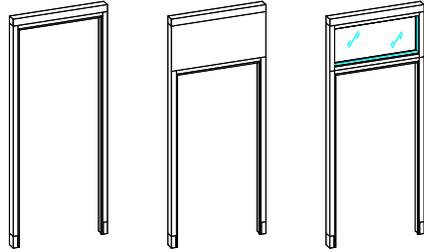
See page 24 to specify



**End Filler Panel**

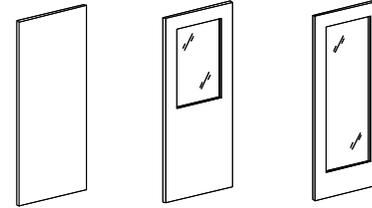
See page 25 to specify

### Door Frames, Doors, & Hardware



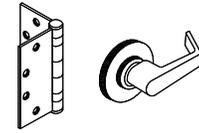
**Door Frames**

See page 26 to specify



**Doors**

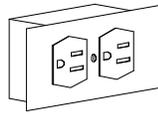
See pages 27-28 to specify



**Hardware**

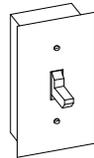
See page 29 to specify

### Electrical



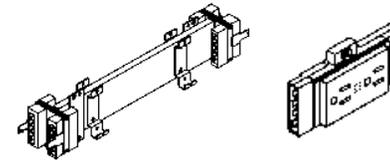
**Duplex Receptacle Kits**

See page 31 to specify



**Switch Kits**

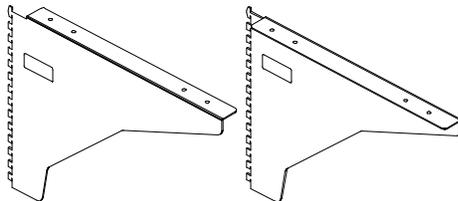
See page 31 to specify



**8/10 Wire Quick Disconnect**

See page 32 to specify

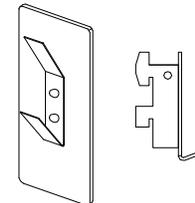
### Support



**Worksurface Cantilevers**

See page 33 to specify

### Accessories



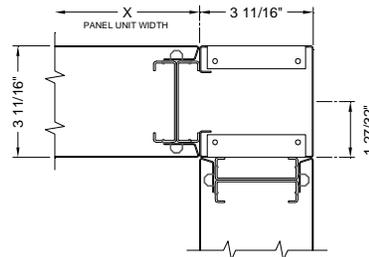
**Coat Hooks**

See page 33 to specify



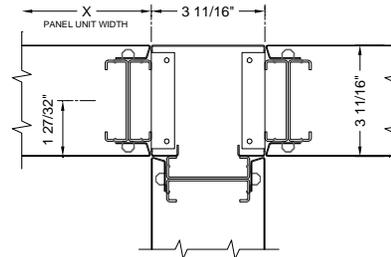
**Picture Hangers**

See page 33 to specify



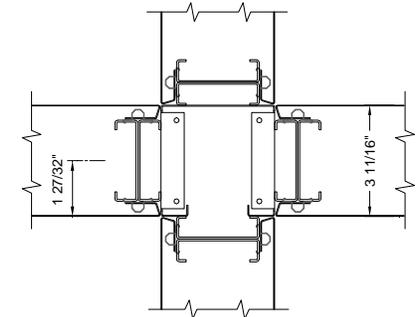
**2-Way Furniture 90° Post**

See page 30 to specify



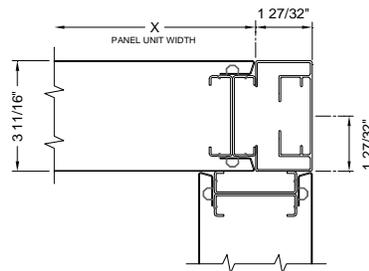
**3-Way Furniture Post**

See page 30 to specify



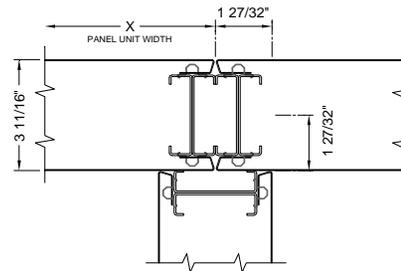
**4-Way Furniture Post**

See page 30 to specify



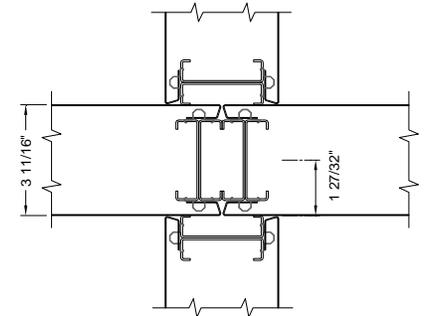
**2-Way Building 'L'**

See page 30 to specify



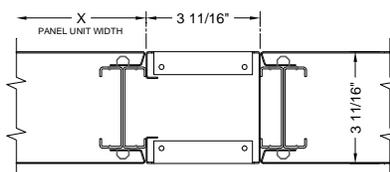
**3-Way Building 'T'**

See page 30 to specify



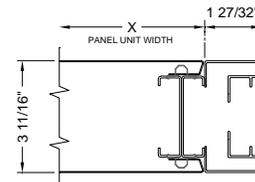
**4-Way Building 'X'**

See page 30 to specify



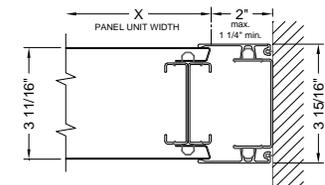
**2-Way Furniture 180° Post**

See page 30 to specify



**Finished End Condition**

See page 30 to specify



**2" Wall Starter**

See page 30 to specify

Transwall Moveable Walls are recommended for offices, conference rooms and areas where the flexibility and aesthetics of a moveable wall are required.

The standard panel finish includes a selection of baked enamel colors and four grades of Class "A" fabrics, contact Customer Service for special finishes.

ZWall has a STC rating of 47 when tested in accordance with ASTM-E90.

Partition has a Class "A" flame spread rating when tested in accordance with ASTM-E84-00.

## PANELS and CONNECTORS

Panels are 3 11/16" thick with flush ceiling and base trim. Full height panels are manufactured to specified ceiling heights from 7'-6" to 12'-0" (restrictions apply). Panels accommodate variations in floor and ceiling levels, as outlined on page 9. Panel unit widths are supplied in 6" increments from 12" to 48". Factory prepared shop drawings will indicate panel layout. Drawings are submitted for customer approval prior to production.

Connectors consist of zinc dye cast cam connections at top and bottom of condition, which locks panels and post together for proper alignment.

Solid panels are constructed with removable tiles of 20 gauge steel. Panels have an insulated panel cavity for sound control. Tiles are available with monolithic or reveal panel joints. Panels include integral/unitized floor channel. Light and sound seal is provided at casings and tiles.

Factory glazed glass panels have removable casings and are available with optional horizontal rails or intermediate rails for design interest.

Available end conditions consist of a 2" wall starter or end filler panel which may be field cut to accommodate foreign walls or window conditions.

## DOORS and FRAMES

Door frames have a similarly constructed universal frame provided for the panels. Door stops have a continuous sound seal insert at jambs and header. Frames are prepped and reinforced for specified hardware. Preparation for 1 ½ pair or 2 pair of hinges is provided. Lever style lock or latch sets are available meeting ADA requirements.

Doors are 1 ¾" thick solid core wood, 18 gauge steel, or aluminum in transom or full height configurations. Flush, full and half glass factory glazed doors are available. The finish for steel and aluminum doors is baked enamel. The wood door finish is either stained veneer or painted.

## ELECTRICAL PROVISIONS

Panels have horizontal raceways for electrical wiring and communication in the base. Mid height electric panels offer a 12" high power and data tile. Universal frame verticals are punched to allow wires and cables to run between panels and connectors at various heights. Panels accommodate electrical hard-wired in the field or a 20A, 4 circuit 8/10 wire system. All wiring and electrical to be installed in the field by a licensed electrician for hard-wired electric.

Switches can be mounted in utility panels or a single pole device can be mounted in a switch post adjacent to the door frame.

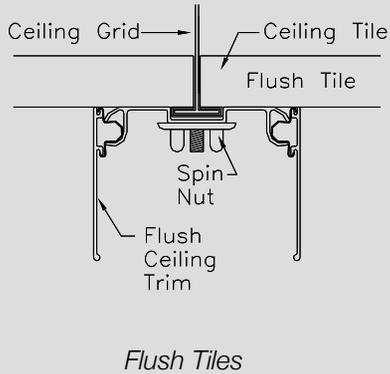
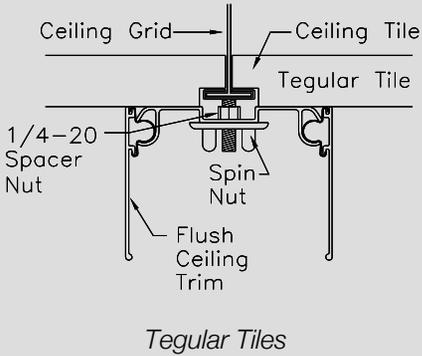
Pre-punched base trim is provided in 24" lengths with one centered standard cutout for hard-wired electric or two cutouts spaced to match the harness length for quick disconnect electric. Mid height power and data tiles have two pre-punched cutouts for 8/10 wire receptacles and one standard data cutout.

# Overview

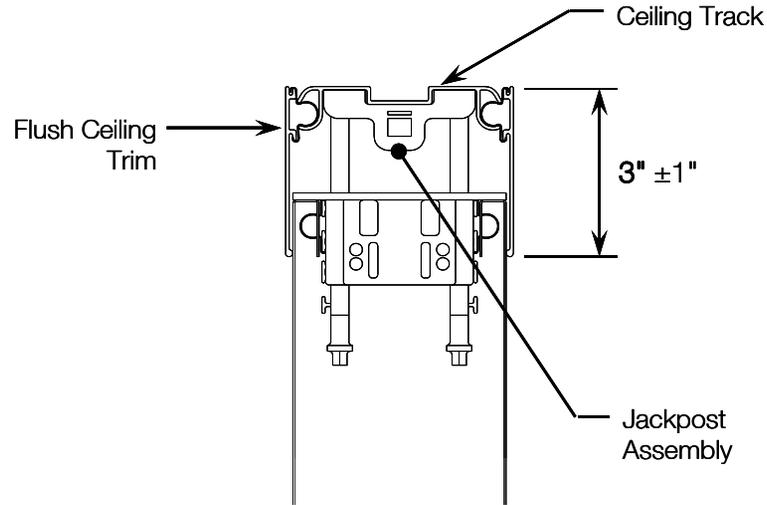
# ZWALL

## Panel Trim Details

### Ceiling Connection

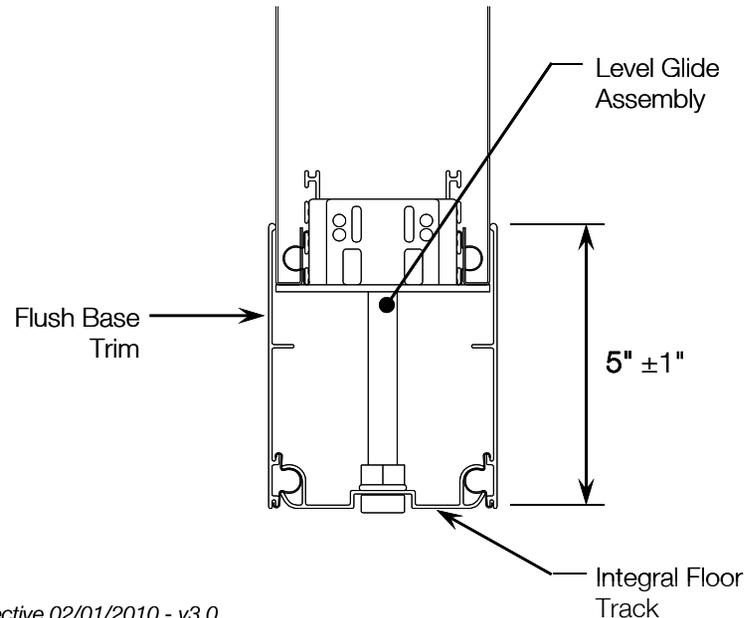


### Flush Ceiling Trim & Track

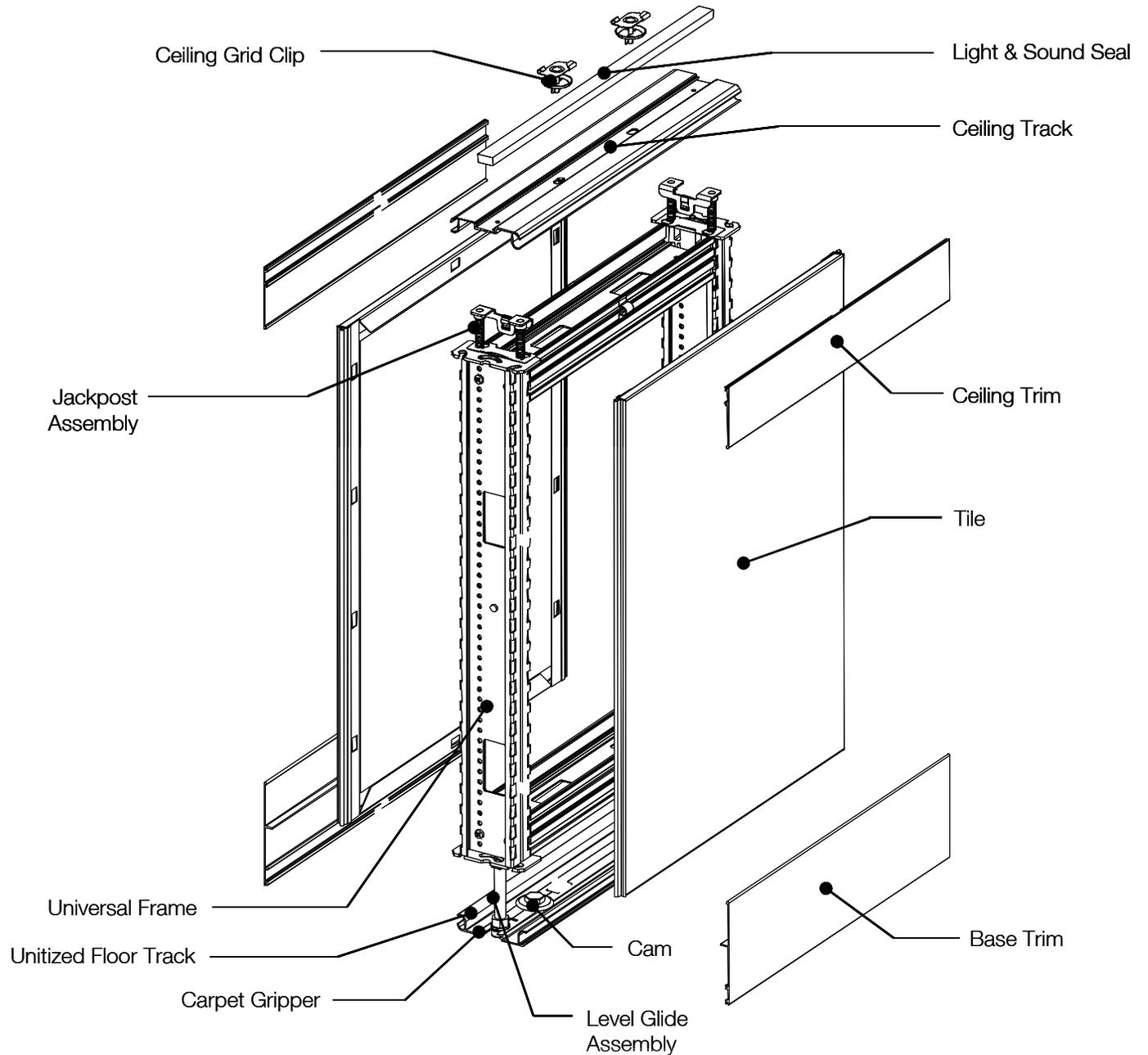


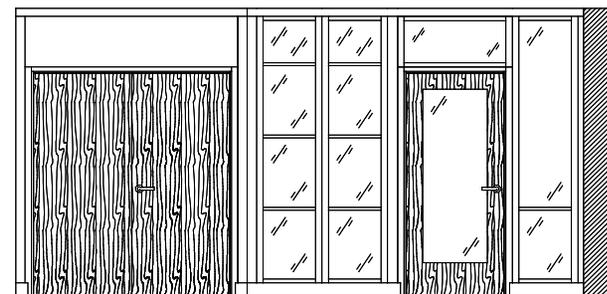
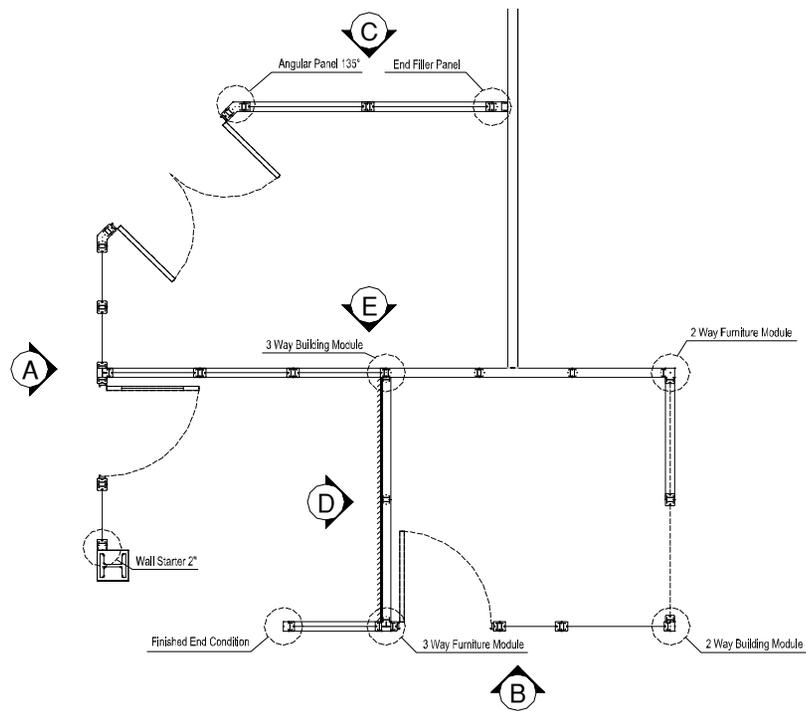
The ZWall product line provides a continuous ceiling detail. It consists of continuous ceiling track and removable flush ceiling trim with a nominal height of 3". Trim is finished in Transwall standard baked enamel colors. Straight lengths are 10' long. Prefabricated outside corner mitered trim provide a clean, finished appearance. Tolerance at ceiling is  $\pm 1"$ .

### Flush Base Trim & Track

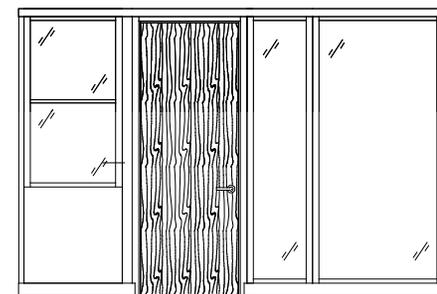


The ZWall product line provides an integral | unitized floor track. The flush base trim is continuous and removable with a nominal height of 5". Trim is finished in Transwall standard baked enamel colors. Straight lengths are 10' long. Prefabricated outside corner mitered trim provide a clean, finished appearance. Tolerance at floor is  $\pm 1"$ .

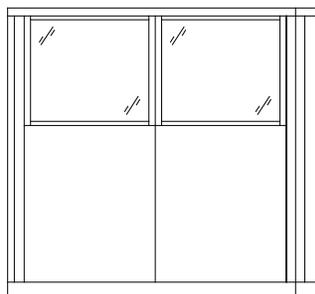




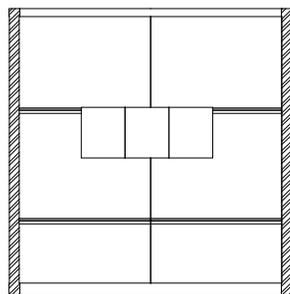
ELEVATION A  
NOT TO SCALE



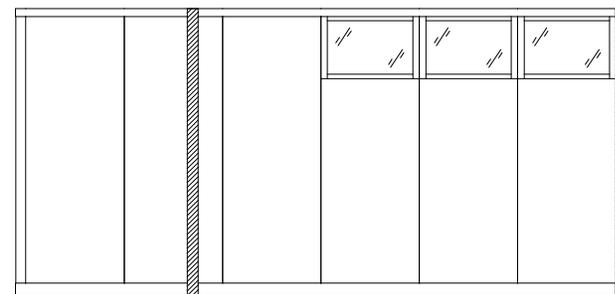
ELEVATION B  
NOT TO SCALE



ELEVATION C  
NOT TO SCALE



ELEVATION D  
NOT TO SCALE

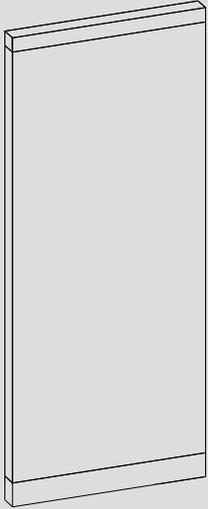


ELEVATION E  
NOT TO SCALE

# Pricing

# ZWALL

## Solid Panels



### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPS12	ZWPS18	ZWPS24	ZWPS30	ZWPS36	ZWPS42	ZWPS48
Finish Price Codes	[P] Paint		\$1,377	\$1,450	\$1,521	\$1,594	\$1,666	\$1,736	\$1,810
	[A] Grade		1,736	1,773	1,810	1,846	1,882	1,919	1,954
	[B] Grade		1,776	1,810	1,846	1,882	1,919	1,954	2,027
	[C] Grade		1,810	1,846	1,882	1,919	1,954	2,027	2,098
	[D] Grade		1,846	1,882	1,919	1,954	2,027	2,098	2,171

### How to Specify:

- ① Model Number
- ② Finish Price Code:  
P ~ Painted both sides  
  
A ~ Fabric Grade A  
B ~ Fabric Grade B  
C ~ Fabric Grade C  
D ~ Fabric Grade D
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Tile Finish Side A - Segment 1
- ⑤ Tile Finish Side B - Segment 1
- ⑥ Tile Option Side A  
SM ~ Monolithic Seam  
SR ~ Reveal Seam  
  
Tiles with reveal seams provide access to panel slotting for hang-on components.
- ⑦ Tile Option Side B
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials
- 👉 See pages 36-39

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/4")
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

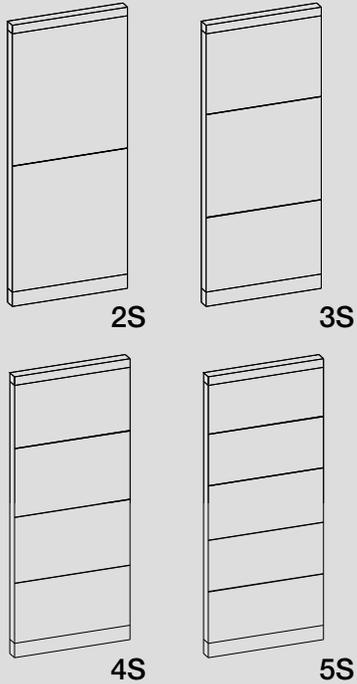
Solid Panel, 36" wide, 102" Ceiling Height, Monolithic Seams Sides A & B, Painted Tiles Sides A & B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9						
	<b>ZWPS36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side B1	<b>SM</b> Tile Option Side A	<b>SM</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish						

# Pricing

# ZWALL

# Segmented Solid Panels



### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWP#S12	ZWP#S18	ZWP#S24	ZWP#S30	ZWP#S36	ZWP#S42	ZWP#S48
Finish Price Codes	[P] Paint		\$1,807	\$1,878	\$1,951	\$2,022	\$2,095	\$2,166	\$2,239
	[A] Grade		2,166	2,203	2,239	2,276	2,311	2,347	2,384
	[B] Grade		2,204	2,239	2,276	2,311	2,347	2,384	2,456
	[C] Grade		2,239	2,276	2,311	2,347	2,384	2,456	2,528
	[D] Grade		2,276	2,311	2,347	2,384	2,456	2,528	2,600

### How to Specify:

- ① Model Number  
# = Number of Segments
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Horizontal Rail 1 Height  
(1" increments only)  
(Minimum H Rail = 12")
- ⑤ Horizontal Rail 2 Height
- ⑥ Horizontal Rail 3 Height
- ⑦ Horizontal Rail 4 Height
- ⑧ Tile Finish Side A - Segment 1
- ⑨ Tile Finish Side A - Segment 2
- ⑩ Tile Finish Side A - Segment 3
- ⑪ Tile Finish Side A - Segment 4
- ⑫ Tile Finish Side A - Segment 5
- ⑬ Tile Finish Side B - Segment 1
- ⑭ Tile Finish Side B - Segment 2
- ⑮ Tile Finish Side B - Segment 3
- ⑯ Tile Finish Side B - Segment 4
- ⑰ Tile Finish Side B - Segment 5
- ⑱ Tile Option Side A  
**SM** ~ Monolithic Seam  
**SR** ~ Reveal Seam
- ⑲ Tile Option Side B
- ⑳ Ceiling Trim Finish
- ㉑ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials
- ↳ See pages 36-39

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

**Sample:** Segmented Solid 3S Panel, 36"w, 102" Ceiling Height, 36" H-Rail Dim 1 & Dim 2, Painted Monolithic Tiles Side A, Painted Reveal Tiles Side B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	<b>ZWP3S36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Clg Ht (In inches)	<b>36</b> H-Rail 1 Height	<b>36</b> H-Rail 2 Height	~ H-Rail 3 Height	~ H-Rail 4 Height	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side A2	<b>477</b> Tile Finish Side A3	~ Tile Finish Side A4	~ Tile Finish Side A5	<b>477</b> Tile Finish Side B1	<b>477</b> Tile Finish Side B2	<b>477</b> Tile Finish Side B3	~ Tile Finish Side B4	~ Tile Finish Side B5	<b>SM</b> Tile Opt Side A	<b>SR</b> Tile Opt Side B	<b>477</b> Clg Trim Finish	<b>477</b> Base Trim Finish

# Pricing

# ZWALL

## Full Glass Panels



### Base Model

Width	12	18	24	30	36	42	48
Model	ZWPG12	ZWPG18	ZWPG24	ZWPG30	ZWPG36	ZWPG42	ZWPG48
[C] Clear Safety	\$1,434	\$1,512	\$1,591	\$1,671	\$1,750	\$1,830	\$1,909

### Options

Casing Options	ADD to base model price above						
[P] Paint	Included in pricing						
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL
Insert Options	ADD to base model price above						
[C] Clear Safety	Included in pricing						
[F] Frost Laminate	120	180	240	270	360	538	718
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### How to Specify:

- ① Model Number
- ② Insert Code  
**G** ~ Glass Insert, 1/4"  
**W** ~ Wood Veneer Insert
- ③ Ceiling Height (in inches)  
 (Round to nearest 1/4")
- ④ Panel Casing Code  
**P** ~ Painted Casings  
**W** ~ Wood Wrapped Casings
- ⑤ Casing Finish  
 ↪ See page 36
- ⑥ Insert Finish  
**C** ~ Clear Safety Glass, 1/4"  
**F** ~ Frost White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"  
**For Wood Insert Finish:**  
 ↪ See page 36
- ⑦ Ceiling Trim Finish
- ⑧ Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.

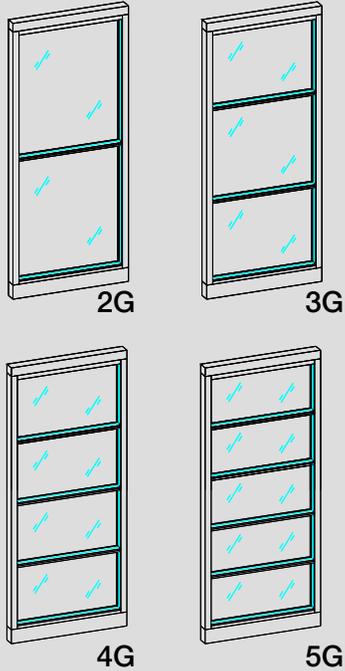
**Sample:** Full Glass Panel, 36" wide, 102" Ceiling Height, Clear Safety Glass, Painted Casings and Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8									
	<b>ZWPG36</b> Model Number	<b>G</b> Insert Code	<b>102</b> Ceiling Ht (in inches)	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Finish	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish									

# Pricing



# Divided Light Glass Panels



### Base Model

	Width	12	18	24	30	36	42	48
	Model	ZWP2G12	ZWP2G18	ZWP2G24	ZWP2G30	ZWP2G36	ZWP2G42	ZWP2G48
[C] Clear Safety		\$1,955	\$2,034	\$2,113	\$2,193	\$2,273	\$2,353	\$2,432
	Model	ZWP3G12	ZWP3G18	ZWP3G24	ZWP3G30	ZWP3G36	ZWP3G42	ZWP3G48
[C] Clear Safety		\$2,071	\$2,149	\$2,228	\$2,308	\$2,389	\$2,468	\$2,547
	Model	ZWP4G12	ZWP4G18	ZWP4G24	ZWP4G30	ZWP4G36	ZWP4G42	ZWP4G48
[C] Clear Safety		\$2,186	\$2,264	\$2,344	\$2,423	\$2,504	\$2,583	\$2,663
	Model	ZWP5G12	ZWP5G18	ZWP5G24	ZWP5G30	ZWP5G36	ZWP5G42	ZWP5G48
[C] Clear Safety		\$2,301	\$2,379	\$2,459	\$2,538	\$2,619	\$2,698	\$2,778

### Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminate	120	180	240	270	360	538	718	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### How to Specify:

- ① Model Number  
# = Divided Light Option
- ② Insert Code  
G ~ Glass Insert, 1/4"  
W ~ Wood Veneer Insert
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Panel Casing Code  
P ~ Painted Casings  
W ~ Wood Wrapped Casings
- ⑤ Casing Finish  
↪ See page 36
- ⑥ Insert Finish A1  
C ~ Clear Safety Glass, 1/4"  
F ~ Frost White Laminated Glass, 1/4"  
CS ~ C.O.M. Glass, 1/4"
- For Wood Insert Finish:**  
↪ See page 36
- ⑦ Insert Finish A2
- ⑧ Insert Finish A3
- ⑨ Insert Finish A4
- ⑩ Insert Finish A5
- ⑪ Ceiling Trim Finish
- ⑫ Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining glass options on a single panel, price at the higher option.
- ❖ All divided light panels will be divided equally unless noted otherwise on approval drawings.

### Sample:

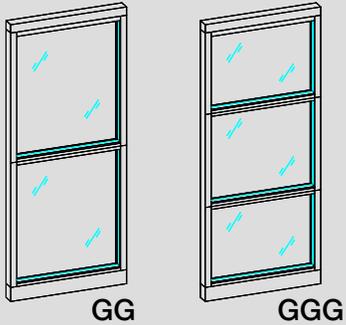
Glass 3G Divided Light Panel, 36"w, 102" Ceiling Height, Clear Glass in 1st & 3rd and Frosted Glass in 2nd, Painted Casings & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12		
	<b>ZWP3G36</b> Model Number	<b>G</b> Insert Code	<b>102</b> Ceiling Ht (in inches)	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Finish A1	<b>F</b> Insert Finish A2	<b>C</b> Insert Finish A3	~ Insert Finish A4	~ Insert Finish A5	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish		

# Pricing

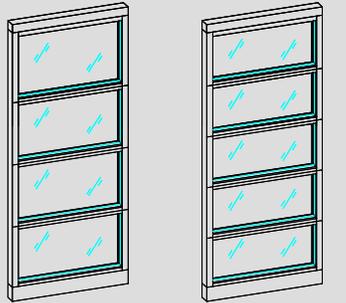
# ZWALL

# Segmented Glass Panels



GG

GGG



GGGG

GGGGG

## Base Model

	Width	12	18	24	30	36	42	48
<b>** GG</b>	Model	ZWP**12	ZWP**18	ZWP**24	ZWP**30	ZWP**36	ZWP**42	ZWP**48
	[C] Clear Safety	\$2,089	\$2,167	\$2,247	\$2,326	\$2,407	\$2,486	\$2,566
<b>** GGG</b>	Model	ZWP**12	ZWP**18	ZWP**24	ZWP**30	ZWP**36	ZWP**42	ZWP**48
	[C] Clear Safety	\$2,338	\$2,416	\$2,496	\$2,575	\$2,656	\$2,735	\$2,815
<b>** GGGG</b>	Model	ZWP**12	ZWP**18	ZWP**24	ZWP**30	ZWP**36	ZWP**42	ZWP**48
	[C] Clear Safety	\$2,585	\$2,664	\$2,743	\$2,823	\$2,903	\$2,983	\$3,062
<b>** GGGGG</b>	Model	ZWP**12	ZWP**18	ZWP**24	ZWP**30	ZWP**36	ZWP**42	ZWP**48
	[C] Clear Safety	\$2,834	\$2,913	\$2,992	\$3,072	\$3,152	\$3,232	\$3,311

## Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminate	120	180	240	270	360	538	718	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

## How to Specify:

- ① Model Number  
\* = Segmented Glass Option
- ② Insert Code  
G ~ Glass Insert, 1/4"  
W ~ Wood Veneer Insert
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Horizontal Rail 1 Height  
(1" increments only)
- ⑤ Horizontal Rail 2 Height
- ⑥ Horizontal Rail 3 Height
- ⑦ Horizontal Rail 4 Height
- ⑧ Panel Casing Code  
P ~ Painted Casings  
W ~ Wood Wrapped Casings
- ⑨ Casing Finish  
↳ See page 36
- ⑩ Insert Finish A1  
C ~ Clear Safety Glass, 1/4"  
F ~ Frost White Laminated Glass, 1/4"  
CS ~ C.O.M. Glass, 1/4"
- For Wood Insert Finish:**  
↳ See page 36
- ⑪ Insert Finish A2
- ⑫ Insert Finish A3
- ⑬ Insert Finish A4
- ⑭ Insert Finish A5
- ⑮ Ceiling Trim Finish
- ⑯ Base Trim Finish

## Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining glass options on a single panel, price at the higher option.

## Sample:

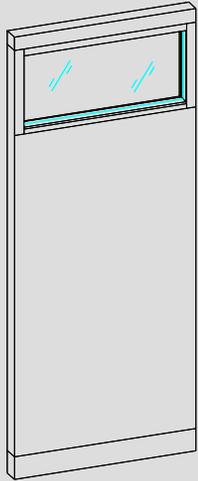
Segmented GGG Panel, 36"w, 102" Ceiling Height, 36HR & 81HR, Clear Glass in 1st & 3rd and Frosted Glass in 2nd, Painted Casings & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	<b>ZWPGGG36</b> Model Number	<b>G</b> Insert Code	<b>102</b> Ceiling Ht (in inches)	<b>36</b> H-Rail 1 Height	<b>81</b> H-Rail 2 Height	~ H-Rail 3 Height	~ H-Rail 4 Height	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Fin A1	<b>F</b> Insert Fin A2	<b>C</b> Insert Fin A3	~ Insert Fin A4	~ Insert Fin A5	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

# Pricing



# Top Light | Clerestory Panels



## Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPTL12	ZWPTL18	ZWPTL24	ZWPTL30	ZWPTL36	ZWPTL42	ZWPTL48
Finish Price Codes	[P] Paint		\$1,563	\$1,649	\$1,735	\$1,823	\$1,909	\$1,996	\$2,082
	[A] Grade		1,996	2,039	2,082	2,126	2,168	2,212	2,255
	[B] Grade		2,039	2,082	2,126	2,168	2,212	2,255	2,342
	[C] Grade		2,082	2,126	2,168	2,212	2,255	2,342	2,429
	[D] Grade		2,126	2,168	2,212	2,255	2,342	2,429	2,515

## Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminated	20	34	45	57	68	79	90	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

## Calculating Horizontal Rail Hts:

H-Rail = Clerestory Ht - 6" (1" increments only)

Example: 87" Clerestory Ht (standard) - 6" = 81" H-Rail Ht

## Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

## How to Specify:

- Model Number
- Finish Price Code
- Ceiling Height (in inches)  
(Round to nearest 1/4")
- Horizontal Rail Height  
(1" increments only)
- Panel Casing Code  
**P** ~ Painted Casings  
**W** ~ Wood Wrapped Casings
- Casing Finish  
↳ See page 36
- Insert Finish  
**C** ~ Clear Safety Glass, 1/4"  
**F** ~ Frost White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"  
**For Wood Insert Finish:**  
↳ See page 36
- Tile Finish Side A - Segment 1
- Tile Finish Side B - Segment 1
- Tile Option Side A  
**SM** ~ Monolithic Seam  
**SR** ~ Reveal Seam
- Tile Option Side B
- Ceiling Trim Finish
- Base Trim Finish

## Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Top Light panels feature an 87" transom height standard. Maximum height is 10'-0". For transom heights less than 80" specify Steel / Glass panel.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

## Sample:

Top Light Panel, 36" wide, 102" Ceiling Height, 87" Clerestory Ht, Clear Glass, Painted Reveal Tiles, Casings & Trim #476 Almond

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13
	<b>ZWPTL36</b> Model Number	<b>P</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>81</b> H-Rail Height	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Finish	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side B1	<b>SR</b> Tile Option Side A	<b>SR</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

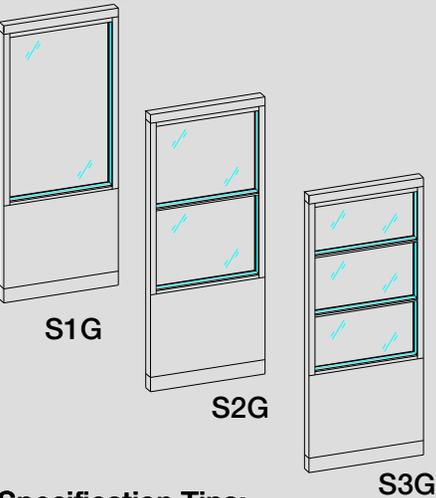
# Pricing

# ZWALL

# Combination Panels

### How to Specify:

- ① Model Number  
# = Number of Segments
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Horizontal Rail Height  
(1" increments only)
- ⑤ Panel Casing Code  
**P** ~ Painted Casings  
**W** ~ Wood Wrapped Casings
- ⑥ Casing Finish  
↳ See page 36
- ⑦ Insert Finish A2  
**C** ~ Clear Safety Glass, 1/4"  
**F** ~ Frost White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"  
**For Wood Insert Finish:**  
↳ See page 36
- ⑧ Insert Finish A3
- ⑨ Insert Finish A4
- ⑩ Tile Finish Side A - Segment 1
- ⑪ Tile Finish Side B - Segment 1
- ⑫ Tile Option Side A  
**SM** ~ Monolithic Seam  
**SR** ~ Reveal Seam
- ⑬ Tile Option Side B
- ⑭ Ceiling Trim Finish
- ⑮ Base Trim Finish



### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPS#G12	ZWPS#G18	ZWPS#G24	ZWPS#G30	ZWPS#G36	ZWPS#G42	ZWPS#G48
Finish Price Codes	[P] Paint		\$1,756	\$1,853	\$1,951	\$2,048	\$2,144	\$2,242	\$2,339
	[A] Grade		1,877	1,974	2,072	2,168	2,266	2,364	2,462
	[B] Grade		2,292	2,339	2,389	2,436	2,485	2,534	2,632
	[C] Grade		2,339	2,389	2,436	2,485	2,534	2,632	2,728
	[D] Grade		2,389	2,436	2,485	2,534	2,632	2,728	2,825

### Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminated	80	135	180	225	270	315	360	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### Calculating Horizontal Rail Hts:

$$H\text{-Rail} = \text{Chair Rail Ht} - 6" \quad (1" \text{ increments only})$$

Example: 42" Chair Rail Ht (standard) - 6" = 36" H-Rail Ht

### Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Steel | Glass panels feature a 42" chair rail height standard. For chair rails greater than 80" specify Top Light panels. (All dims. are nominal.)
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ All divided light panels will be divided equally unless noted otherwise on approval drawings.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

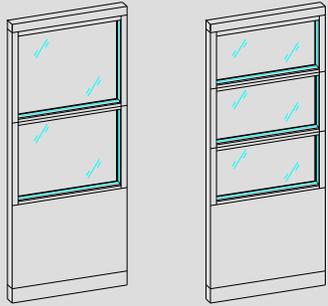
Steel / Glass 2G Divided Light Panel, 36"w, 102" Ceiling Ht, 42" Chair Rail, Clear Glass, Painted Monolithic Tile Side A, Painted Reveal Tile Side B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	<b>ZWPS2G36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>36</b> H-Rail Height	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Fin A2	<b>C</b> Insert Fin A3	<b>~</b> Insert Fin A4	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side B1	<b>SM</b> Tile Option Side A	<b>SR</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

# Pricing

# ZWALL

## Segmented Steel | Glass Panels



SGG

SGGG

### How to Specify:

- ① Model Number
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Horizontal Rail 1 Height  
(1" increments only)
- ⑤ Horizontal Rail 2 Height
- ⑥ Horizontal Rail 3 Height
- ⑦ Horizontal Rail 4 Height
- ⑧ Panel Casing Code  
**P** ~ Painted Casings  
**W** ~ Wood Wrapped Casings
- ⑨ Casing Finish  
↳ See page 36
- ⑩ Insert Finish A2  
**C** ~ Clear Safety Glass, 1/4"  
**F** ~ Frost White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"  
**For Wood Insert Finish:**  
↳ See page 36
- ⑪ Insert Finish A3
- ⑫ Insert Finish A4
- ⑬ Insert Finish A5
- ⑭ Tile Finish Side A1
- ⑮ Tile Finish Side B1
- ⑯ Tile Option Side A  
**SM** ~ Monolithic Seam  
**SR** ~ Reveal Seam
- ⑰ Tile Option Side B
- ⑱ Ceiling Trim Finish
- ⑲ Base Trim Finish

### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWP**12	ZWP**18	ZWP**24	ZWP**30	ZWP**36	ZWP**42	ZWP**48
Finish Price Codes	[P] Paint		\$2,018	\$2,114	\$2,212	\$2,309	\$2,406	\$2,504	\$2,600
	[A] Grade		2,139	2,235	2,333	2,430	2,528	2,626	2,724
	[B] Grade		2,553	2,600	2,650	2,697	2,747	2,795	2,893
	[C] Grade		2,600	2,650	2,697	2,747	2,795	2,893	2,990
	[D] Grade		2,650	2,697	2,747	2,795	2,893	2,990	3,087

### Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminated	80	135	180	225	270	315	360	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### Calculating Horizontal Rail Hts:

$$\text{H-Rail 1} = \text{Clerestory Ht} - 6" \quad (1" \text{ increments only})$$

$$\text{H-Rail 2} = \text{G.O.H} + 3" \quad (1" \text{ increments only})$$

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Steel | Glass panels feature a 42" chair rail height standard. For chair rails greater than 80" specify Top Light panels. (All dims. are nominal.)
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

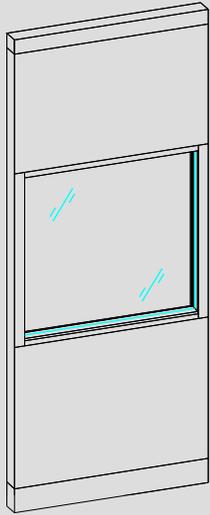
Steel / Glass / Glass Panel, 36"w, 102" Ceiling Ht, 42" Chair Rail, 36" Glass Opening Ht, Clear Glass, Painted Monolithic Tile Side A, Painted Reveal Tile Side B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	<b>ZWPSGG36</b>	<b>B</b>	<b>102</b>	<b>36</b>	<b>39</b>	~	~	<b>P</b>	<b>477</b>	<b>C</b>	<b>C</b>	~	~	<b>477</b>	<b>477</b>	<b>SM</b>	<b>SR</b>	<b>477</b>	<b>477</b>
	Model Number	Finish	Clg Ht (in.)	H-Rail 1 Height	H-Rail 2 Height	H-Rail 3 Height	H-Rail 4 Height	Casing Code	Casing Finish	Insert Fin A2	Insert Fin A3	Insert Fin A4	Insert Fin A5	Tile Finish Side A1	Tile Finish Side B1	Tile Opt Side A	Tile Opt Side B	Ceiling Trim Finish	Base Trim Finish

# Pricing

# ZWALL

## Steel | Glass | Steel Panels



### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPSGS12	ZWPSGS18	ZWPSGS24	ZWPSGS30	ZWPSGS36	ZWPSGS42	ZWPSGS48
Finish Price Codes	[P] Paint		\$1,756	\$1,853	\$1,951	\$2,048	\$2,144	\$2,242	\$2,339
	[A] Grade		1,877	1,974	2,072	2,168	2,266	2,364	2,462
	[B] Grade		2,292	2,339	2,389	2,436	2,485	2,534	2,632
	[C] Grade		2,339	2,389	2,436	2,485	2,534	2,632	2,728
	[D] Grade		2,389	2,436	2,485	2,534	2,632	2,728	2,825

### Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminated	53	90	120	150	180	210	240	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### Calculating Horizontal Rail Hts:

H-Rail 1 = Chair Rail Ht - 6" (1" increments only)

H-Rail 2 = G.O.H + 3" (1" increments only)

### Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

### How to Specify:

- Model Number
- Finish Price Code
- Ceiling Height (in inches)  
(Round to nearest 1/4")
- Horizontal Rail 1 Height  
(1" increments only)
- Horizontal Rail 2 Height
- Panel Casing Code  
**P** ~ Painted Casings  
**W** ~ Wood Wrapped Casings
- Casing Finish  
↳ See page 36
- Insert Finish A2  
**C** ~ Clear Safety Glass, 1/4"  
**F** ~ Frost White Laminated Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"  
**For Wood Insert Finish:**  
↳ See page 36
- Tile Finish Side A - Segment 1
- Tile Finish Side A - Segment 3
- Tile Finish Side B - Segment 1
- Tile Finish Side B - Segment 3
- Tile Option Side A  
**SM** ~ Monolithic Seam  
**SR** ~ Reveal Seam
- Tile Option Side B
- Ceiling Trim Finish
- Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/8")
- ❖ Steel/Glass/Steel panels feature a 42" chair rail height & 42" glass opening height standard.
- ❖ Panels include concealed slotting for hang-on components.
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

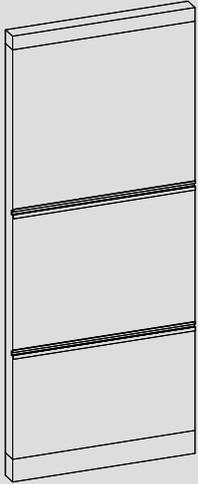
Steel/Glass/Steel Panel, 36" w, 102" Ceiling Ht, 42" Chair Rail, 42" Glass Opening Ht (GOH), Monolithic Tiles, Painted Tiles, Sides A & B, & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	<b>ZWPSGS36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>36</b> H-Rail 1 Height	<b>45</b> H-Rail 2 Height	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>C</b> Insert Fin A2	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Fin A3	<b>477</b> Tile Finish Side B1	<b>477</b> Tile Finish Fin B3	<b>SM</b> Tile Opt Side A	<b>SM</b> Tile Opt Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

# Pricing



# Off-Module Segmented Panels



### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPST12	ZWPST18	ZWPST24	ZWPST30	ZWPST36	ZWPST42	ZWPST48
Finish Price Codes	[P] Paint		\$1,807	\$1,878	\$1,951	\$2,022	\$2,095	\$2,166	\$2,239
	[A] Grade		2,166	2,203	2,239	2,276	2,311	2,347	2,384
	[B] Grade		2,204	2,239	2,276	2,311	2,347	2,384	2,455
	[C] Grade		2,239	2,276	2,311	2,347	2,384	2,455	2,528
	[D] Grade		2,276	2,311	2,347	2,384	2,455	2,528	2,600

### How to Specify:

- ① Model Number
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Rail Style Side A  
\* Call Transwall for Mounting Height availability.
- ⑤ Rail Style Side B  
(None or Same as Side A)
- ⑥ Tile Finish Side A - Segment 1
- ⑦ Tile Finish Side A - Segment 2
- ⑧ Tile Finish Side A - Segment 3
- ⑨ Tile Finish Side B - Segment 1
- ⑩ Tile Finish Side B - Segment 2
- ⑪ Tile Finish Side B - Segment 3
- ⑫ Tile Option Side A  
**SM** ~ Monolithic Seam  
*Reveal seam not available*
- ⑬ Tile Option Side B
- ⑭ Ceiling Trim Finish
- ⑮ Base Trim Finish

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Tiles are Monolithic seam standard.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

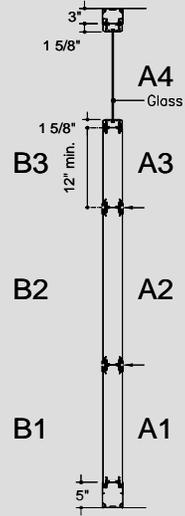
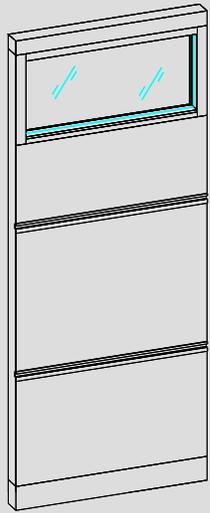
**Sample:** Off-Module Segmented Panel, ZRail Both Sides, 36"w, 102" Ceiling Ht, Painted Tiles Sides A & B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	<b>ZWPST36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Clg Ht (in.)	<b>A</b> Rail Style Side A	<b>A</b> Rail Style Side B	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side A2	<b>477</b> Tile Finish Side A3	<b>477</b> Tile Finish Side B1	<b>477</b> Tile Finish Side B2	<b>477</b> Tile Finish Side B3	<b>SM</b> Tile Option Side A	<b>SM</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

# Pricing



# Off-Module Clerestory Panels



### How to Specify:

- ① Model Number
- ② Finish Price Code
- ③ Ceiling Height (in inches)
- ④ Horizontal Rail Height
- ⑤ Panel Casing Code
- ⑥ Casing Finish
  - ↳ See page 36
- ⑦ Insert Finish A4
  - C** ~ Clear Safety Glass, 1/4"
  - F** ~ Frost White Laminated Glass, 1/4"
  - CS** ~ C.O.M. Glass, 1/4"
- For Wood Insert Finish:**
  - ↳ See page 36
- ⑧ Rail Style Side A
  - ↳ See page 21
- ⑨ Rail Style Side B
  - (None or Same as Side A)
- ⑩ Tile Finish Side A - Segment 1
- ⑪ Tile Finish Side A - Segment 2
- ⑫ Tile Finish Side A - Segment 3
- ⑬ Tile Finish Side B - Segment 1
- ⑭ Tile Finish Side B - Segment 2
- ⑮ Tile Finish Side B - Segment 3
- ⑯ Tile Option Side A
  - SM** ~ Monolithic Seam
- ⑰ Tile Option Side B
- ⑱ Ceiling Trim Finish
- ⑲ Base Trim Finish

### Base Model

		Width	12	18	24	30	36	42	48
		Model	ZWPTLT12	ZWPTLT18	ZWPTLT24	ZWPTLT30	ZWPTLT36	ZWPTLT42	ZWPTLT48
Finish Price Codes	[P] Paint		\$1,992	\$2,079	\$2,165	\$2,253	\$2,339	\$2,425	\$2,512
	[A] Grade		2,425	2,469	2,512	2,556	2,598	2,642	2,685
	[B] Grade		2,469	2,512	2,556	2,598	2,642	2,685	2,772
	[C] Grade		2,512	2,556	2,598	2,642	2,685	2,772	2,859
	[D] Grade		2,556	2,598	2,642	2,685	2,772	2,859	2,945

### Options

Casing Options	ADD to base model price above							
[P] Paint	Included in pricing							
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

Insert Options	ADD to base model price above							
[C] Clear Safety	Included in pricing							
[F] Frost Laminated	20	34	45	57	68	79	90	
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL
[W] Wood Insert	CALL	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### Calculating Horizontal Rail Hts:

H-Rail = Clerestory Ht - 6" (1" increments only)

### Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Tiles are Monolithic seam standard.
- ❖ Clear safety glass is included in panel price.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Sample:

Off-Module Clerestory Panel, ZRail Side A, 36"w, 102" Ceiling Ht, 87" Clerestory Ht, Painted Tiles Sides A & B & Trim #477 Champagne

1 You must supply configuration codes in the following order:	2 <b>ZWPTLT36</b> Model Number	3 <b>B</b> Finish	4 <b>102</b> Clg Ht (in.)	5 <b>81</b> H-Rail Height	6 <b>P</b> Casing Code	7 <b>477</b> Casing Finish	8 <b>C</b> Insert Fin A4	9 <b>A</b> Rail Style Side A	10 <b>~</b> Rail Style Side B	11 <b>477</b> Tile Finish Side A1	12 <b>477</b> Tile Finish Side A2	13 <b>477</b> Tile Finish Side A3	14 <b>477</b> Tile Finish Side B1	15 <b>~</b> Tile Finish Side B2	16 <b>~</b> Tile Finish Side B3	17 <b>SM</b> Tile Opt Side A	18 <b>SM</b> Tile Opt Side B	19 <b>477</b> Ceiling Trim Finish	20 <b>477</b> Base Trim Finish
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# Pricing



## Beltline Electric Panels



### How to Specify:

- ① Model Number
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")

If Off-Module Segmented Tile, Specify 4 & 5

- ④ Rail Style Side A  
\* Call Transwall for Mounting Height availability.

Worksurface Ht receives standard 12" Mid Ht Tile.

- ⑤ Rail Style Side B  
(None or Same as Side A)
- ⑥ Tile Finish Side A - Segment 1
- ⑦ Tile Finish Side A - Segment 2
- ⑧ Tile Finish Side A - Segment 3
- ⑨ Tile Finish Side B - Segment 1
- ⑩ Tile Finish Side B - Segment 2
- ⑪ Tile Finish Side B - Segment 3
- ⑫ Tile Option Side A  
**SM** ~ Monolithic Seam  
*Reveal seam not available*
- ⑬ Tile Option Side B
- ⑭ Electric Tile Side A [**L**]
- ⑮ Electric Tile Side B [**L**]
- ⑯ Ceiling Trim Finish
- ⑰ Base Trim Finish

### Base Model (Standard 12" Beltline Electric Tile)

		Width				36	42	48	
		Model				ZWPE3S36	ZWPE3S42	ZWPE3S48	
Finish Price Codes	[P] Paint					\$2,383	\$2,454	\$2,527	
	Fabric	[A] Grade					2,599	2,635	2,672
		[B] Grade					2,635	2,672	2,744
		[C] Grade					2,672	2,744	2,816
[D] Grade						2,744	2,816	2,888	

### Base Model (Beltline Electric Off-Module Segmented Tile)

		Width				36	42	48	
		Model				ZWPEST36	ZWPEST42	ZWPEST48	
Finish Price Codes	[P] Paint					\$2,383	\$2,454	\$2,527	
	Fabric	[A] Grade					2,599	2,635	2,672
		[B] Grade					2,635	2,672	2,744
		[C] Grade					2,672	2,744	2,816
[D] Grade						2,744	2,816	2,888	

### Related Items:

- # Finishes & Materials
- ↳ See pages 36-39

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Metallic paint finish not available on painted steel tiles.
- ❖ Special width panels may be available, contact Customer Service.
- ❖ Tiles are Monolithic seam standard.
- ❖ Beltline Electric Panels are for use with Quick Disconnect 8/10 wire electrical system. Ordered separately.
- ❖ Back to Back Electrical is available.
- ❖ Data Cutout may be available, contact Customer Service. Data is not available back to back.
- ❖ When combining fabric grades on a single panel, price at the higher grade.
- ❖ Use 'L' to designate tiles that require an electrical cutout (see 14 & 15 in **How to Specify**)

### Sample:

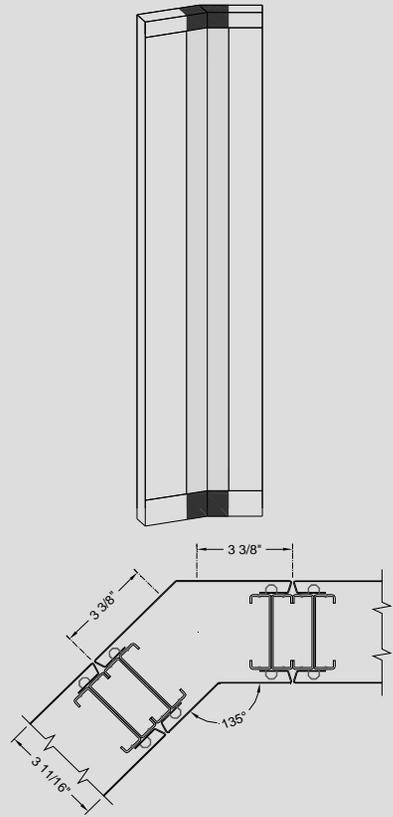
Beltline Electric Panel Side A Only, 36"w, 102" Ceiling Height, Painted Tiles Sides A & B & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	<b>ZWP3S36</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>~</b> Rail Style Side A	<b>~</b> Rail Style Side B	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side A2	<b>477</b> Tile Finish Side A3	<b>477</b> Tile Finish Side B1	<b>~</b> Tile Finish Side B2	<b>~</b> Tile Finish Side B3	<b>SM</b> Tile Opt Side A	<b>SM</b> Tile Opt Side B	<b>L</b> Elec Tile Side A	<b>~</b> Elec Tile Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish

# Pricing

# ZWALL

# Angular Solid Panels

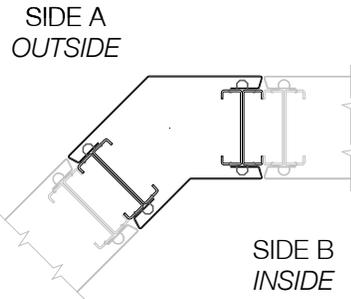


### Base Model

	Width	3 3/8" x 3 3/8"			
	Model	ZWPANG33			
Finish Price Codes	[P] Paint	\$1,377			
	[A] Grade	1,736			
	[B] Grade	1,776			
	[C] Grade	1,810			
	[D] Grade	1,846			

### How to Specify:

- ① Model Number
- ② Finish Price Code:  
**P** ~ Painted both sides  
  
**A** ~ Fabric Grade A both sides  
**B** ~ Fabric Grade B both sides  
**C** ~ Fabric Grade C both sides  
**D** ~ Fabric Grade D both sides
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Tile Finish Side A - Segment 1
- ⑤ Tile Finish Side B - Segment 1
- ⑥ Tile Option Side A  
**SM** ~ Monolithic Seam  
*Reveal seam not available*
- ⑦ Tile Option Side B
- ⑧ Ceiling Trim Finish
- ⑨ Base Trim Finish



### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/4")
- ❖ Includes: Panel, Ceiling & Base Assembly.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

### Related Items:

- ⊕ Finishes & Materials
- ➔ See pages 36-39

**Sample:** Angular Solid Panel, 102" Ceiling Height, Painted Tiles Sides A & B & Trim #477 Champagne

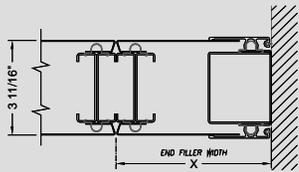
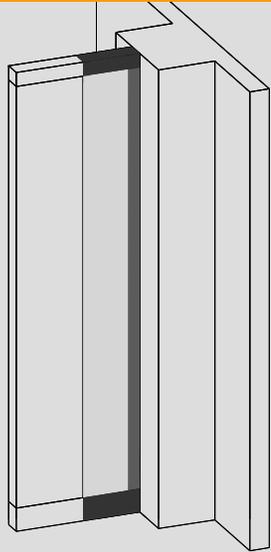
1	2	3	4	5	6	7	8	9						
<b>ZWPANG33</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side B1	<b>SM</b> Tile Option Side A	<b>SM</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish						

You must supply configuration codes in the following order:

# Pricing

# ZWALL

## End Filler Panels



### Base Model

	Width	12						
	Model	ZWPEF12						
Finish Price Codes	[P] Paint	\$1,377						
	[A] Grade	1,736						
	[B] Grade	1,776						
	[C] Grade	1,810						
	[D] Grade	1,846						

### Options

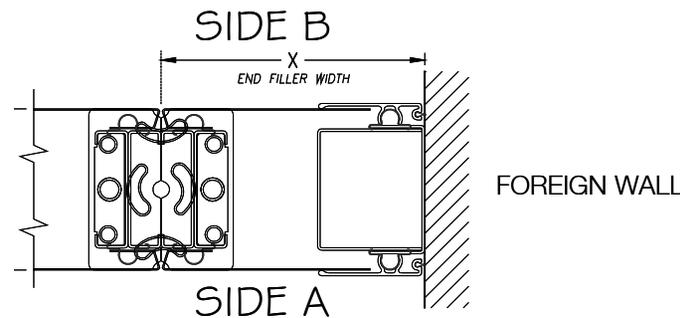
Casing Options	ADD to base model price above						
[P] Paint	Included in pricing						
[W] Wood	CALL	CALL	CALL	CALL	CALL	CALL	CALL

### How to Specify:

- ① Model Number
- ② Finish Price Code:  
P ~ Painted both sides  
  
A ~ Fabric Grade A both sides  
B ~ Fabric Grade B both sides  
C ~ Fabric Grade C both sides  
D ~ Fabric Grade D both sides
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Panel Casing Code
- ⑤ Casing Finish  
↪ See page 36
- ⑥ Tile Finish Side A - Segment 1
- ⑦ Tile Finish Side B - Segment 1
- ⑧ Tile Option Side A  
SM ~ Monolithic Seam  
*Reveal seam not available*
- ⑨ Tile Option Side B
- ⑩ Ceiling Trim Finish
- ⑪ Base Trim Finish

### Related Items:

- ⊕ Finishes & Materials  
↪ See pages 36-39



### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 10'-2". (Nearest 1/4")
- ❖ Cut to fit site conditions in field by Installer.
- ❖ Minimum width 3" at panels, 5" at door frames.
- ❖ When combining fabric grades on a single panel, price at the higher grade.

**Sample:** 12" End Filler Panel, 102" Ceiling Height, Painted Tiles, Casings & Trim #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11			
	<b>ZWPEF12</b> Model Number	<b>B</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>P</b> Pnl Casing Code	<b>477</b> Casing Finish	<b>477</b> Tile Finish Side A1	<b>477</b> Tile Finish Side B1	<b>SM</b> Tile Option Side A	<b>SM</b> Tile Option Side B	<b>477</b> Ceiling Trim Finish	<b>477</b> Base Trim Finish			

# Pricing

# ZWALL

## Door Frames

### How to Specify:

- ① Model Number
- ② Handing
- ③ Finish Price Code
- ④ Frame Hinge Specification

**B** ~ Butt Hinge Frame  
**S** ~ Sliding Hinge Frame

- ⑤ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ⑥ Horizontal Rail 1 Height  
(1" increments only - 81" STD)
- ⑦ Frame Casing Code
- ⑧ Frame Casing Finish

↳ See page 36

\* If other than Full Height is specified:

- ⑨ Window Unit Casing Code
- ⑩ Window Unit Casing Finish
- ↳ See page 36
- ⑪ Insert Finish A2

**C** ~ Clear Safety Glass, 1/4"

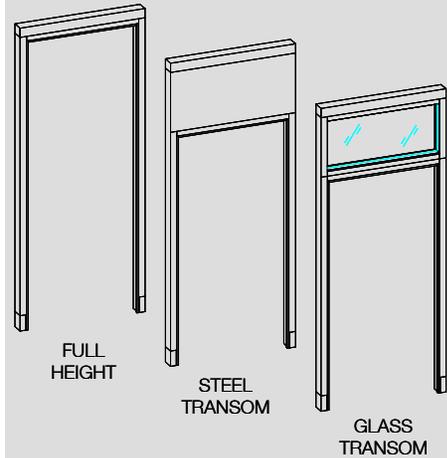
**F** ~ Frost White Laminated Glass, 1/4"

**CS** ~ C.O.M. Glass, 1/4"

### For Wood Insert Finish:

↳ See page 36

- ⑫ Tile Finish Side A - Segment 2
- ⑬ Tile Finish Side B - Segment 2
- ⑭ Tile Option Side A
- SM** ~ Monolithic Seam
- ⑮ Tile Option Side B
- ⑯ Ceiling Trim Finish
- ⑰ Base Trim Finish



Base Model		Single Door Frames			Double Door Frames			
	Width	42			66	78	84	
	Model	ZWDF42*			ZWDDF66*	ZWDDF78*	ZWDDF84*	
Finish Price Codes	[F] Full Height	\$1,523			\$2,286	\$2,286	\$2,286	
	[G] Glass Insert	1,834			2,597	2,597	2,597	
	[W] Wood Insert	CALL			CALL	CALL	CALL	
	Steel Transom	[P] Paint	2,021			2,784	2,784	2,784
		[A] Fabric	2,145			N/A	N/A	N/A

### Options

Handing	For Single Doors: Specify <b>R</b> for Right Hand or <b>L</b> for Left Hand Swing
	For Double Doors: Specify <b>R</b> for Right Hand Active Leaf or <b>L</b> for Left Hand Active Leaf

Hinge Specification	Included in pricing			
[B] Butt Hinge	Included	Included	Included	N/A
[S] Sliding Hinge	Included	N/A	N/A	Included

Casing Options	ADD to base model price above			
[P] Paint	Included in pricing			
[W] Wood	CALL	CALL	CALL	CALL

### Frame Hardware Preparation Notes (Butt Hinge):

- ❖ Single Frames w/ 7'-0" transoms are prepped for [3] ea. 4 1/2" x 4 1/2" butt hinges and ASA keeper.
- ❖ Single Full Height Frames are prepped for [4] ea. 4 1/2" x 4 1/2" butt hinges and ASA keeper.
- ❖ Double Frames w/ 7'-0" transoms are prepped for [6] ea. 4 1/2" x 4 1/2" butt hinges and flush bolts.
- ❖ Double Full Height Frames are prepped for [8] ea. 4 1/2" x 4 1/2" butt hinges and flush bolts.
- ❖ Special hardware preparation may be available, contact Customer Service.

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Full height door frames not available for ceiling heights over 10'-0".
- ❖ Standard Transom heights accommodate a standard 7'-0" door (ordered separately). HRail = 81"
- ❖ Metallic paint finish not available on painted steel transom tiles.
- ❖ Glass Transom frames include Clear Safety Glass, 1/4".
- ❖ Custom frame unit widths may be available, contact Customer Service.

### Ordering Tips:

- ❖ Doors are ordered separately.
- ❖ Door hardware is ordered separately.

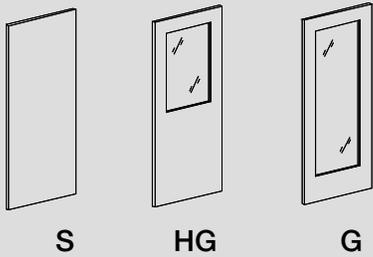
**Sample:** Single Door Frame, Butt Hinge - Full Height, Right Hand, 102" Ceiling Height, Painted #477 Champagne

You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	ZWDF42 Model Number	R Handing	F Finish Price Code	B Hinge Spec	102 Ceiling Ht (in inches)	~ H-Rail 1 Height	P Fr Casing Code	477 Casing Finish	~ Wndw Csgng Code	~ Wndw Csgng Finish	~ Insert Finish A2	~ Tile Finish Side A2	~ Tile Finish Side B2	~ Tile Opt Side A	~ Tile Opt Side B	477 Ceiling Trim Finish	477 Base Trim Finish

# Pricing

# ZWALL

# Single Doors

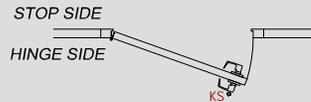


### SINGLE DOOR UNITS **KS = KEY SIDE**

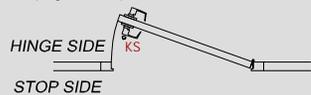
LH (Left Hand)



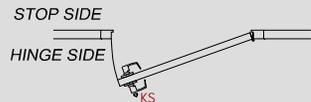
LHR (Left Hand Reverse)



RH (Right Hand)



RHR (Right Hand Reverse)



Base Model			[W] Wood Veneer or Painted	[M] Metal		
Width	Height	Model	[B] Butt	[S] Sliding	[B] Butt	[S] Sliding
<b>Transom Height Doors - Butt Hinge</b>						
36	84	ZWDS3070	\$2,410		\$1,493	N/A
36	84	ZWDHG3070	3,733		2,738	N/A
36	84	ZWDG3070	4,853		3,982	N/A
<b>Transom Height Doors - Sliding Hinge</b>						
42	84	ZWDS3670	\$2,410			N/A
42	84	ZWDHG3670	3,733			N/A
42	84	ZWDG3670	4,853			N/A
<b>Full Height Doors - Butt Hinge Only</b>						
36	FH	ZWDS30FH	\$2,410	N/A	\$1,991	N/A
36	FH	ZWDHG30FH	3,733	N/A	3,235	N/A
36	FH	ZWDG30FH	4,853	N/A	4,479	N/A

### Options

Handing	For Single Doors: Specify <b>R</b> for Right Hand or <b>L</b> for Left Hand Swing					
Glass Option	ADD to base model price above					
[C] Clear Safety	Included in pricing					
[CS] C.O.M. Glass	CALL	CALL	CALL	CALL	CALL	CALL

### Specification Tips:

- ❖ Full height doors are not available for ceiling heights over 10'-0".
- ❖ Glazed doors include Clear Safety Glass, 1/4".
- ❖ Metallic Paint finish not available on Solid/Flush doors.
- ❖ Custom door widths may be available, contact Customer Service.

### Door Hardware Preparation Notes:

- ❖ Single Doors 7'-0" are prepped for [3] ea. 4 1/2" x 4 1/2" butt hinges and cylindrical 2 3/4" hardware backset.
- ❖ Single Full Height Doors are prepped for [4] ea. 4 1/2" x 4 1/2" butt hinges cylindrical 2 3/4" hardware backset.
- ❖ Special hardware preparation may be available, contact Customer Service.

### How to Specify:

- Model Number
- Finish Price Code  
**W** ~ Wood Veneer  
**M** ~ Metal
- Handing
- Hinge Specification  
**B** ~ Butt Hinge Frame  
**S** ~ Sliding Hinge Frame
- Door Height (in inches)
- Door Width (in inches)
- Handle Preparation  
**0** ~ No prep / Blank Slab  
**1** ~ Cylindrical Prep  
**2** ~ Mortise Prep  
**3** ~ Other (Pull)
- Door Finish  
See page 36
- Glass Option (if applicable)  
**C** ~ Clear Safety Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"

### Ordering Tips:

- ❖ Door frames are ordered separately.
- ❖ Door hardware is ordered separately.

### Sample:

Single Door, Butt hinge - Full Glass Wood (Cylindrical), Right Hand, 84" High, 36" Wide, Painted #477 Champagne, Clear Glass

1	2	3	4	5	6	7	8	9
<b>ZWDG3070</b>	<b>W</b>	<b>R</b>	<b>B</b>	<b>84</b>	<b>36</b>	<b>1</b>	<b>477</b>	<b>C</b>
Model Number	Finish Price Code	Handing	Hinge Preparation	Door Height (in inches)	Door Width (in inches)	Handle Preparation	Door Finish	Glass Option

You must supply configuration codes in the following order:

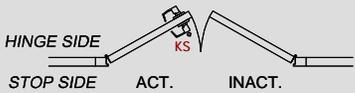
# Pricing

# ZWALL

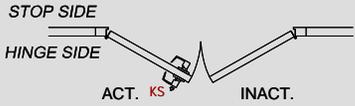
## Double Doors

### DOUBLE DOOR UNITS KS = KEY SIDE

LHA (Left Hand Active)



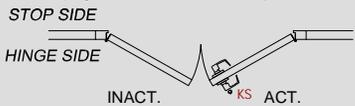
LHRA (Left Hand Reverse Active)



RHA (Right Hand Active)



RHRA (Right Hand Reverse Active)



### Door Hardware Prep Notes:

- ❖ Double Doors 7'-0" are prepped for [6] ea. 4 1/2" x 4 1/2" butt hinges and cylindrical 2 3/4" hardware backset (active leaf) and top & bottom flush bolts (inactive leaf).
- ❖ Double Full Height Doors are prepped for [8] ea. 4 1/2" x 4 1/2" butt hinges cylindrical 2 3/4" hardware backset (active leaf) and top & bottom flush bolts (inactive leaf).
- ❖ Special hardware preparation may be available, contact Customer Service.

### Base Model

[W] Wood Veneer or Painted

[M] Metal

Width	Height	Model	[B] Butt	[S] Sliding	[B] Butt	[S] Sliding	
-------	--------	-------	----------	-------------	----------	-------------	--

### Transom Height Doors - Butt Hinge

60	84	ZWDDS5070	\$4,820	N/A	\$2,986	N/A	Solid Door Set 30" leaves
60	84	ZWDDHG5070	7,465	N/A	5,475	N/A	Half Glass Door Set 30"
60	84	ZWDDG5070	9,705	N/A	7,963	N/A	Full Glass Door Set 30"
72	84	ZWDDS6070	4,820	N/A	2,986	N/A	Solid Door Set 36" leaves
72	84	ZWDDHG6070	7,465	N/A	5,475	N/A	Half Glass Door Set 36"
72	84	ZWDDG6070	9,705	N/A	7,963	N/A	Full Glass Door Set 36"

### Transom Height Doors - Sliding Hinge

88	84	ZWDDS7470	N/A	\$4,820	N/A	N/A	Solid Door Set 44" leaves
88	84	ZWDDHG7470	N/A	7,465	N/A	N/A	Half Glass Door Set 44"
88	84	ZWDDG7470	N/A	9,705	N/A	N/A	Full Glass Door Set 44"

### Full Height Doors - Butt Hinge Only

60	FH	ZWDDS50FH	\$4,820	N/A	\$3,982	N/A	Solid Door Set 30" leaves
60	FH	ZWDDHG50FH	7,465	N/A	6,470	N/A	Half Glass Door Set 30"
60	FH	ZWDDG50FH	9,705	N/A	8,958	N/A	Full Glass Door Set 30"
72	FH	ZWDDS60FH	4,820	N/A	3,982	N/A	Solid Door Set 36" leaves
72	FH	ZWDDHG60FH	7,465	N/A	6,470	N/A	Half Glass Door Set 36"
72	FH	ZWDDG60FH	9,705	N/A	8,958	N/A	Full Glass Door Set 36"

### Options

Handing

For Double Doors: Specify **R** for Right Hand Active Leaf or **L** for Left Hand Active Leaf

Glass Option

ADD to base model price above

[C] Clear Safety

Included in pricing

[CS] C.O.M. Glass

CALL CALL

CALL CALL

### How to Specify:

- Model Number
- Finish Price Code  
**W** ~ Wood Veneer  
**M** ~ Metal
- Handing
- Hinge Specification  
**B** ~ Butt Hinge Frame  
**S** ~ Sliding Hinge Frame
- Door Height (in inches)
- Door Width (in inches)
- Handle Preparation  
**0** ~ No prep / Blank Slab  
**1** ~ Cylindrical Prep  
**2** ~ Mortise Prep  
**3** ~ Other (Pull)
- Door Finish  
↪ See page 36
- Glass Option (if applicable)  
**C** ~ Clear Safety Glass, 1/4"  
**CS** ~ C.O.M. Glass, 1/4"

### Specification Tips:

- ❖ Full height doors are not available for ceiling heights over 10'-0".
- ❖ Glazed doors include Clear Safety Glass, 1/4".
- ❖ Metallic Paint finish not available on Solid/Flush doors.
- ❖ Custom door widths may be available, contact Customer Service.

### Ordering Tips:

- ❖ Door frames are ordered separately.
- ❖ Door hardware is ordered separately.

### Sample:

Double Door, Butt hinge - Flush Metal (Mortise), RHA, 84" High, 60" Wide, Painted #477 Champagne

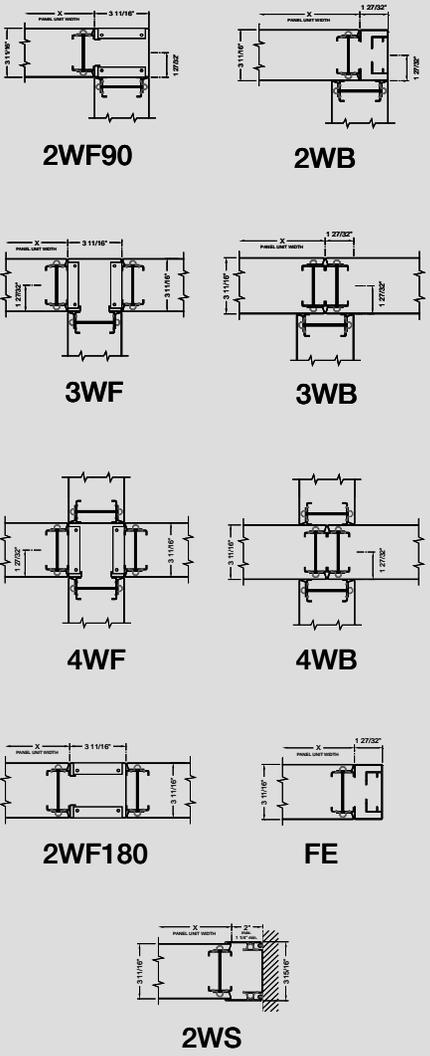
You must supply configuration codes in the following order:	1	2	3	4	5	6	7	8	9								
	<b>ZWDDS5070</b> Model Number	<b>M</b> Finish Price Code	<b>R</b> Handing	<b>B</b> Hinge Preparation	<b>84</b> Door Height (in inches)	<b>60</b> Door Width (in inches)	<b>2</b> Handle Preparation	<b>477</b> Door Finish	<b>~</b> Glass Option								



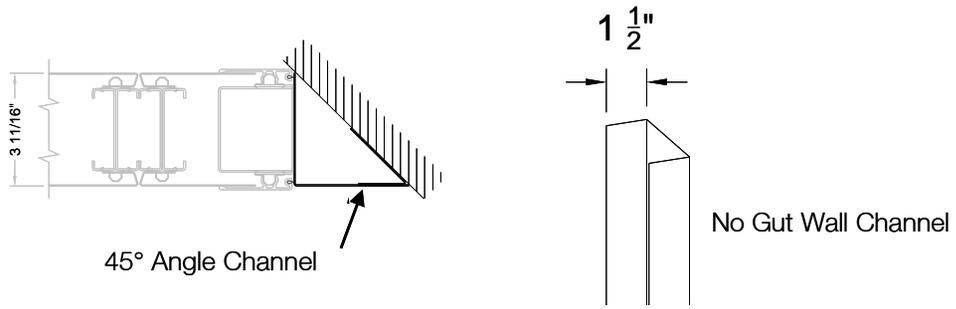
# Pricing

# ZWALL

# Connector Conditions



Model	[P] Paint	Fabric Options					[W] Wood	Description
		[A] Grade	[B] Grade	[C] Grade	[D] Grade			
ZWC2WB	\$312	\$399	\$405	\$412	\$418	CALL	2-Way "L" Building Module	
ZWC2WF90	312	399	405	412	418	CALL	2-Way Post Furn. Module	
ZWC2WF180	312	399	405	412	418	CALL	2-Way 180° Furniture Module	
ZWC3WF	312	399	405	412	418	CALL	3-Way Post Furniture Module	
ZWC4WF	312					N/A	4-Way Post Furniture Module	
ZWCFE	312	399	405	412	418	CALL	Finished End	
ZWCWS02	312					CALL	Wall Starter 2"	
ZWCACL	312					N/A	Angle Channel, LH	
ZWCACR	312					N/A	Angle Channel, RH	
ZWCNGWC	312					N/A	No Gut Wall Chnl, 1 1/2" legs	



### How to Specify:

- ① Model Number
- ② Finish Price Code
- ③ Ceiling Height (in inches)  
(Round to nearest 1/4")
- ④ Connector Finish
- ⑤ Wall Casing Finish  
(Wall Starter only)

### Specification Tips:

- ❖ Ceiling Heights available from 7'-6" to 12'-0". (Nearest 1/4")
- ❖ Split finish not available on connector conditions.
- ❖ Channels do not include Ceiling or Base Assembly. Specify ceiling height and connector finish only.
- ❖ Wall Starters have a minimum dimension of 1 1/4" and a maximum dimension of 2 1/8".
- ❖ Angle channels are for use at 45° building conditions only.

### Related Items:

- ⊕ Statement of Line
- ↳ See page 7
- ⊕ Finishes & Materials
- ↳ See pages 36-39

**Sample:** 2-Way Corner Post Furniture Module, 102" Ceiling Height, Painted #477 Champagne

1	2	3	4	5															
<b>ZWC2WF90</b> Model Number	<b>P</b> Finish Price Code	<b>102</b> Ceiling Ht (in inches)	<b>477</b> Connector Finish	~															

You must supply configuration codes in the following order:

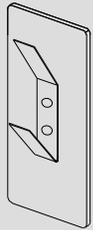
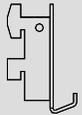
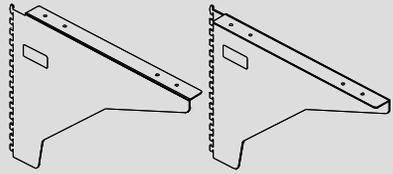




# Pricing

# ZWALL

# Support | Accessories



### How to Specify:

- ① Model Number
- ② Finish (if applicable)

Model	Price	Description
ZWBCL	\$95	Cantilever LH
ZWBCR	95	Cantilever RH
<ul style="list-style-type: none"> <li>❖ For use when hanging worksurfaces is required.</li> <li>❖ Available in Cinder / Black finish only.</li> </ul>		
TWACHPH	37	Coat Hook, Panel Hung
<ul style="list-style-type: none"> <li>❖ Specify paint finish.</li> </ul>		
TWACHM100	63	Coat Hook, Magnetic 10 lbs <span style="float: right;">3 1/8" x 7 5/8"</span>
TWACHM150	68	Coat Hook, Magnetic 15 lbs <span style="float: right;">3 1/8" x 8"</span>
<ul style="list-style-type: none"> <li>❖ For use on painted &amp; fabric surfaces.</li> <li>❖ Specify Black or Beige</li> </ul>		
TWAPHM015	14	Picture Hook, Magnetic 1.5 lbs <span style="float: right;">1 1/2" x 2"</span>
TWAPHM025	21	Picture Hook, Magnetic 2.5 lbs <span style="float: right;">2" x 3"</span>
TWAPHM050	31	Picture Hook, Magnetic 5 lbs <span style="float: right;">3" x 4"</span>
TWAPHM100	34	Picture Hook, Magnetic 10 lbs <span style="float: right;">3" x 7"</span>
TWAPHM150	39	Picture Hook, Magnetic 15 lbs <span style="float: right;">4" x 7"</span>
TWAPHM250	51	Picture Hook, Magnetic 25 lbs <span style="float: right;">6" x 9"</span>
TWAPHM500	201	Picture Hook, Magnetic 50 lbs <span style="float: right;">9" x 12"</span>
<ul style="list-style-type: none"> <li>❖ Specify Black or Beige</li> </ul>		

### Specification Tips:

- ❖ Cantilevers and Panel Hung coat hooks must be used with panels having Reveal Seam Tiles.

### Related Items:

- # Finishes & Materials
- ↪ See page 36

**Sample:** Worksurface Cantilever, Left Hand, Painted #462 Cinder/Black

1 **ZWBCL**  
Model Number

2 **462**  
Finish

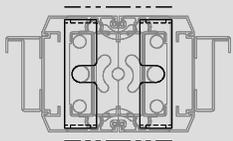
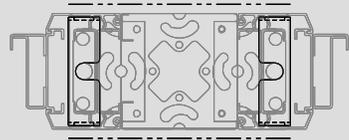
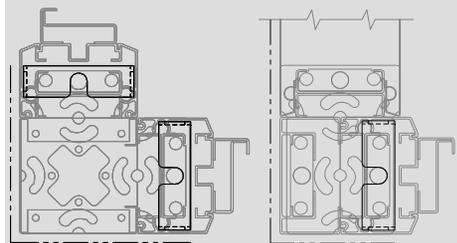
You must supply configuration codes in the following order:

# Pricing

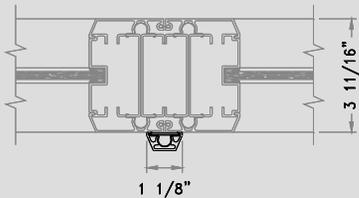
# ZWALL

# Kit Conditions

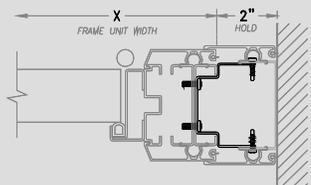
## Examples of Kit1A conditions



## Detail of Kit4B condition



## Detail of Kit5A condition



## How to Specify:

- ① Model Number
- ② Finish (if applicable)

Model	Price	Description
-------	-------	-------------

### Trim and Track Kits

ZWAKIT1A	\$28	ZWall Accessory Kit Condition 1A, Base Trim Bracket at Door Jamb
----------	------	--

### Sliding Door Kits

ZWAKIT2A	288	ZWall Accessory Kit Condition 2A, Single Sliding Door Track and Hardware Kit
----------	-----	--

ZWAKIT2D	584	ZWall Accessory Kit Condition 2D, Double Sliding Door Track and Hardware Kit
----------	-----	--

- ❖ Note: These kits do not include sliding door hinges/hangers - See Door hardware
- ❖ Specify finish for Track, End Caps and Track Casing

### Multi-Height Ceiling | Soffit Condition Kits

ZWAKIT3A	21	ZWall Accessory Kit Condition 3A, Multi Height Panel to Panel Connection Clip
----------	----	---

- ❖ Package of 10, 5 clips required per side

ZWAKIT3D	162	ZWall Accessory Kit Condition 3D, Soffit Condition Bracket Kit
----------	-----	--

### Electrical Kits

ZWAKIT4B	358	ZWall Accessory Kit Condition 4B, Wire Manager Kit
----------	-----	--

### End Condition Kits

ZWAKIT5A	468	ZWall Accessory Kit Condition 5A, Wall Starter Reinforcement Bracket Kit
----------	-----	--

- ❖ Must be used when Wall Starter (sold separately) is adjacent to a door frame.

## Specification Tips:

- ❖ Kit1A is a base trim bracket to attach trim at door jambs. This is required at doors at 2WF or 2WB conditions, and back to back doors at a 2WF-180 or 3WB condition. Please contact Customer Service with questions.

Model	Price	Description	Part Number
SPTWTU14	\$32	Touch Up Paint, 1/4 pint (Specify finish)	
SPTWGC1	6	Ceiling Grid Clip 1" (includes spacer nut)	
SPTWGC9	6	Ceiling Grid Clip 9/16" (includes spacer nut)	
SPZWCLIP	2	Spring Clip, 1 each	1493823
SPZWCAM	5	Cam, 1 each	1493831
SPTWBATT	41	Insulation, Batt R11 (16SF)	
SPZWLSSPT	\$2 per LF	Light and Sound Seal, Panel Tile (Specify LF required)	1493825
SPZWLSSWC	\$2 per LF	Light and Sound Seal, Channel (Specify LF required)	1518220
SPZWLSSPC	\$2 per LF	Light and Sound Seal, Casing (Specify LF required)	1564613
SPZWDFG	\$3 per LF	Door Frame Gasket 1/2" x 1/2" Adhesive (Specify LF req'd)	1569253
SPZWTAPE1	\$3 per LF	Tape, 3M Double Face (Specify LF required)	1637623
SPZWTRIMBS	149	Base Trim Straight 5"h, 10 ft length (Specify finish)	1493883
SPZWTRIMBC	58	Base Trim Corner Outside 5"h (Specify finish)	1493834
SPZWTRIMBFE	87	Base Trim Finished End Wrap 5"h (Specify finish)	1569228
SPZWTRIMBECL	6	Base Trim Door Frame End Cap, LH (Specify finish)	1660437
SPZWTRIMBECR	6	Base Trim Door Frame End Cap, RH (Specify finish)	1660438
SPZWTRACKC	58	Ceiling Track, 10 ft length (Specify finish)	1493880
SPZWTRIMCS	149	Ceiling Trim Straight 3"h, 10 ft length (Specify finish)	1493884
SPZWTRIMCC	58	Ceiling Trim Corner Outside 3"h (Specify finish)	1493835
SPZWTRIMCFE	87	Ceiling Trim Finished End Wrap 3"h (Specify finish)	1569227
SPZW TILEP	282	Panel Replacement Tile, Paint (Specify finish)	1582343
SPZW TILEF	461	Panel Replacement Tile, Fabric (Specify finish)	1848733
SPZW TILEV	461	Panel Replacement Tile, Vinyl (Specify finish)	1848737

### How to Specify:

- ① Model Number
- ② Quantity or Linear Footage
- ③ Finish (if applicable)
  - ↳ See pages 36-39

## IMPORTANT:

\* Metallic paints are not available on ZWall doors. Please specify a coordinating non-metallic finish for all doors.

\* Wood furniture is made of naturally variable raw materials. Differences in grain character and color among wood species are naturally occurring variations and are not within the control of the manufacturer nor are considered defects.

## Paints

#476	Almond
#508	Bronze Metallic *
#477	Champagne
#462	Cinder / Black
#440	Cloud
#485	Dark Chocolate
#461	Graphite
#405	Haze
#471	Medium Beige
#402	Oyster
#420	Sandstone
#425	Shadow
#509	Silver Metallic *
#460	Storm
#404	White Shadow

## Painted Doors

#476	Almond
#477	Champagne
#462	Cinder / Black
#440	Cloud
#485	Dark Chocolate
#461	Graphite
#405	Haze
#471	Medium Beige
#402	Oyster
#420	Sandstone
#425	Shadow
#460	Storm
#404	White Shadow

## Wood Veneer Doors

MC	Amber Cherry
AC	Autumn Cherry
CC	Cambridge Cherry
SC	Sedona Cherry
XM	Bordeaux Mahogany
BM	Bourbon Mahogany
CM	Cognac Mahogany
RM	Royal Mahogany
CP	Caramel Maple
HP	Honey Maple
NP	Natural Maple
WP	Wheat Maple
AW	American Walnut
JW	Judicial Walnut
PW	Presidential Walnut
SW	Stafford Walnut

## Wood Veneer Inserts

MC	Amber Cherry
AC	Autumn Cherry
CC	Cambridge Cherry
SC	Sedona Cherry
XM	Bordeaux Mahogany
BM	Bourbon Mahogany
CM	Cognac Mahogany
RM	Royal Mahogany
CP	Caramel Maple
HP	Honey Maple
NP	Natural Maple
WP	Wheat Maple
AW	American Walnut
JW	Judicial Walnut
PW	Presidential Walnut
SW	Stafford Walnut

### PANEL FABRICS:

\* Fabric alignment for directional fabrics may vary slightly from panel to panel.

\* Fabrics are not warranted against fading and wear, discoloration from contact with liquids, or change in color or texture caused by application of finishes (flame proofing, stain resistance).

### Fabric Grade A

#### COM

Customer's Own Material

#### Anchorage (2335)

#2020	Amber	#2094	Lapis
#2035	Angora	#2025	Midnight
#2053	Asteroid	#2044	Mulberry
#2036	Aubergine	#2016	Onyx
#2129	Birch	#2022	Pine Needle
#2045	Cobalt	#2091	Poppy
#2083	Coffee Bean	#2021	Pumpkin
#2050	Cumin	#2026	Quarry Blue
#2051	Deep Water	#2078	Raspberry
#2047	Eucalyptus	#2014	Red Delicious
#2093	Fossil	#2077	Sea
#2084	Geranium	#2017	Slate
#2090	Goldenrod	#2034	Straw
#2049	Goose	#2082	Sunshine
#2079	Graphite	#2085	Thistle
#2087	Green Apple	#2130	Vanilla
#2048	Green Olive	#2028	Willow
#2052	Henna	#2027	Wolf

#### Centric (4880)

#5069	Daybreak	#5071	Prairie
#5994	Desert	#5056	Rain
#5075	Earth	#5995	Sky
#5066	Fresh Water	#5060	Spring
#5059	Garden	#5067	Sunshine
#5070	Harvest	#5064	Terrain
#5063	Oxygen		

### Fabric Grade A (continued)

#### Crosstown (2526)

#080	Buff	#030	Ray
#010	Cement	#061	Sterling
#050	Chamois	#070	Stucco
#060	Fieldstone	#040	Waterfront
#020	Mystic		

#### Imprint (4230)

#9082	Calcite	#9084	Mineral
#9087	Carbon	#9088	Miocene
#9092	Cave	#9086	Neolith
#9090	Celestite	#9085	Relic
#9091	Coal	#9080	Shell
#9089	Fossil	#9081	Trace
#9083	Glacier		

#### Mingle (2527)

#090	Biscuit	#080	Putty
#010	Carbon	#050	Rapids
#060	Crystal	#030	Straw
#040	Green Tea	#070	Winter
#020	Khaki		

### Fabric Grade B

#### Contours (4224)

#8591	Curlicue	#8602	Ribbon
#8593	Doodle	#8592	Script
#8594	Filigree	#8598	Scroll
#8597	Gilt	#8596	Spiral
#8599	Helix	#8601	Tinsel
#8595	Loops	#8590	Traces
#8600	Ogee		

#### Dune (4505)

#1214	Basin	#1212	Hot Sun
#1280	Breeze	#1217	Inferno
#1282	Bright	#1204	Kamelos
#1283	Burst	#1294	Late
#1210	Clear Sky	#1292	Midday
#1219	Cocoweed	#1211	Mirage
#1220	Darkness	#1291	Mist
#1218	Deep Night	#1287	Moss
#1200	Drift	#1208	Nectar
#1290	Early	#1285	New
#1202	Erosion	#1288	Poppy
#1205	Fiddleneck	#1215	Raven
#1207	Gecho	#1284	Shell
#1281	Golden	#1293	Truman Sky
#1289	Grass	#1286	Turning Leaf
#1203	Haze	#1201	Windblown
#1213	High Noon		

### Fabric Grade B (continued)

#### Espalier (4503)

#7140	Almond	#7146	Platinum
#7133	Aquatic	#7141	Silver Blue
#7139	Cinnamon	#7145	Sky Gray
#7137	Coral	#7131	Slate Gray
#7135	Corn Silk	#7144	Star Light
#7138	Cream	#7132	Tea
#7143	Goldenrod	#7130	Thistle
#7136	Khaki	#7134	Tile Blue
#7142	Meadow		

#### Tweed (2737)

#2194	Blue Grass	#2167	New Almond II
#2191	Breeze	#2186	Pale Green
#2144	Concrete	#2195	Stainless
#2192	Cornflower	#2169	Steel
#2196	Grey Green	#2232	Summer
#2193	Heavy Metal	#2189	Sun
#2188	Jazz	#2168	Twinkle
#2190	Kiwi	#2187	Wheat
#2197	Mocha		

### Fabric Grade C

#### Groove (3497)

#020	Froth	#030	Rum
#010	Graphite	#024	Smoke
#031	Marigold	#021	Spring
#060	Mist	#050	Starlight
#040	Mocha	#022	Winter

### Fabric Grade C (continued)

#### Network (4158)

#043	Azalea	#061	Lilac
#042	Bottle	#052	Mocha
#030	Cappuccino	#040	Ochre
#071	Celery	#021	Powder
#020	Frost	#031	Putty
#051	Ginger	#041	Sapphire
#070	Harbor	#050	Sunbeam
#011	Hickory	#060	Zinc
#010	Horizon		

#### Snapshot (3499)

#031	Chestnut	#012	Mist
#010	Froth	#013	Pistachio
#020	Ginger	#021	Rum
#041	Grape	#014	Spring
#030	Graphite	#040	Starlight
#015	Lemongrass	#011	Steel
#016	Marigold		

### Fabric Grade D

#### Drift (2539)

#020	Alabaster	#010	Pebble
#031	Chamois	#050	Slate
#011	Dusty Miller	#030	Sprout
#040	Graphite	#041	Storm
#032	Mocha		

#### Lily Pad (2318)

#050	Aloe	#070	Ink
#080	Carbon	#020	Latte
#060	Cement	#010	Pistachio
#040	Custard	#090	Platinum
#041	Dew	#051	Squash
#030	Driftwood		

#### Nitro (2317)

#032	Ale	#030	Lemon Lime
#021	Cherry Cola	#040	Rootbeer
#042	Cream Soda	#020	Spritzer
#043	Crystal	#010	Tonic
#041	Gingerale		

#### Quasar (4226)

#9030	Asteroid	#9028	Milky Way
#9032	Aurora	#9036	Orion
#9038	Blue Moon	#9033	Pulsar
#9029	Corona	#9031	Solar
#9039	Eclipse	#9037	Starfire
#9027	Galaxy	#9034	Sunspot
#9035	Lunar		

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### Ordering Procedures

Orders must be received in writing, accompanied by final product finishes, specifications and signed Transwall shop drawings, indicating approved project layout.

Send or fax directly to:  
Transwall Office Systems, Inc.  
P O Box 1930  
1220 Wilson Drive  
West Chester, PA 19380  
Telephone: 610.429.1400  
Fax: 610.429.1411  
Internet: [www.transwall.com](http://www.transwall.com)

The customer has responsibility for order accuracy. Transwall does not assume responsibility for errors caused by miscommunications from the customer. Orders are accepted only by issuance of Transwall acknowledgement and are subject to the terms and conditions set forth herein; notwithstanding any variance in terms or conditions set forth on buyer's order forms. The order acknowledgement is the final confirmation of the agreement between the customer and Transwall and supersedes all prior oral and written statements regarding the order. The acknowledged order confirmation can be modified only in writing from Transwall or by a reconfirmation produced by Transwall.

Transwall will attempt to meet all requested ship dates; however, committed ship dates are established only after orders are entered in to Transwall's Order Entry System. If no specific date is requested, we will assign the best possible ship date available.

### Changes and Cancellations

All change | cancellation requests must be evaluated at the time of request by Transwall Customer Service and are subject to revised lead times and/or additional charges. Changes or cancellation requests are not accepted after order entry.

### Wood Finish Color Matching

Each piece of natural veneer offers unique texture and grain. Minor variations in finish color and value may occur due to the natural characteristics of wood. Transwall carefully selects all materials used in every product ensuring a commercially acceptable color and finish. Factors such as aging and exposure to light alter finishes.

### Fabric Color Matching

Transwall will always ship a satisfactory commercial match on fabric. Because of industry dye-lot variation, colors may not match exactly.

### Weight and Volume

Please contact Customer Service for this information.

### Terms

No order will be entered into the Transwall Order Entry System without a purchase order. Payment terms are Net 30 days. Transwall pricing includes freight charges.

### Prices

All prices herein are delivered prices effective the date printed on the estimate and supersede all other published prices. Pricing is per the GSA Contract Number GS-28F-0029S. Prices herein are only for shipment within the continental United States. For export pricing, please contact Customer Service.

### Selling Information

Distribution of this price does not in itself constitute an offer to sell. Orders can be received only from authorized Transwall customers. Transwall prices and catalogs are not available to the general public.

### Freight

All U.S. shipments are F.O.B. point of shipment, freight prepaid and allowed to one contiguous U.S. destination. International shipments (orders outside the contiguous United States) are freight prepaid and allowed to port of exit. Transwall reserves the right to select the most appropriate F.O.B. point, carrier and routing on all shipments.

Normal delivery hours are 8:00 a.m. to 5:00 p.m., Monday through Friday. Any delivery arrangements made outside of normal delivery times or deliveries refused during normal delivery times are subject to additional charges.

Inside delivery and specific (date/time) delivery requests and installation services are not included in the price of the product. Should any of these services be requested or required, any and all related charges will be the responsibility of the "sold to" party. Any order requiring "non-dock" or "inside" delivery must specify such on the order. There will be a minimum inside delivery charge of \$500.00.

### Carrier Selection

Transwall has the option to ship by what is in Transwall's opinion the best way product may be delivered. All product is shipped at purchaser's risk after it has been carefully inspected, securely packed and picked up by the carrier, who will not accept it if it is not in good condition. The carrier agrees to deliver it in the same condition as received. Transwall relinquishes all responsibility for goods shipped upon a clean receipt from the carrier. Customer bears the risk of loss or damage during shipment.

### Packaging

Transwall's standard method is to blanket wrap direct truckloads. Certain less than truckload (LTL) orders may require crating at an additional charge. Contact Customer Service for guidelines.

### Loss, Damage or Delay

Transwall shall not be liable for loss, damage, detention or delay resulting from causes beyond its reasonable control, including but not limited to fire, strike, and acts of climatic conditions, wreck or delay in transportation. In the event of delay due to any such cause, the delivery date will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

### Shortages

If the shipment is not delivered in accordance with the quantity of cartons and packages shown on the Bill of Lading and/or Freight Bill, do not accept it until such shortages are noted on both documents.

### Returned Product

All returned goods must be accompanied by a Return Goods Authorization (RGA). This approval and form is available from Customer Service. Unauthorized returns will not be accepted and will be returned freight collect.

### Repair Charges

Authorization must be secured in writing from Transwall prior to incurring repair charges if Transwall is expected to pay these charges.

### Visible Damage

Do not refuse product damaged in transit. All shipments are delivered to the transportation company in good condition (Transwall's liability ceases at that time). If a shipment is received damaged, you should immediately file a claim with the transportation company.

### Concealed Damage

**Sealed Truck Delivery:** If cartons appear to be in good order but on opening contents are found to be damaged, report immediately to Transwall.

**Common Carrier Delivery:** If concealed damage is found, notify the delivering carrier at once, request an inspection and note damage on all copies of delivery receipt. Without this inspection, the transportation company will not entertain a claim for loss or damage. If the carrier will not perform the inspection, you should prepare an affidavit that the carrier was contacted (indicating time and date of notice) and failed to comply with your request. This, along with the other supporting documentation in your possession, will support the claim. If the carrier declines to inspect damaged items; a detailed inspection should be made indicating the type and extent of damage to each item. All shipping cartons must be retained for carrier inspection. Do not move the damaged product from the receiving location. It must also be retained for inspection.

### Storage

If the customer requests a change of ship date and the product is in production, Transwall reserves the right to transfer the product to storage at the customer's own risk and expense. All requests to store product must be approved by Transwall Customer Service. Such transfer to storage will be deemed delivery to the customer for all purposes including insurance, liabilities, invoicing and payment. If transfer to storage is made prior to shipping date specified on the acknowledgement, expenses of such will be borne by the customer only from the specified ship date.

### Warranty

Transwall warrants to the original purchaser, that each piece of standard Transwall product will be free from defects in workmanship, given normal use and care for a lifetime of service. Finishes, textiles, decorative trim and electrical components are warranted to be free from defects in materials and workmanship for a period of two years from the date of initial shipment. Wood components are made of naturally variable, raw materials. Differences in grain character, and color among wood species are naturally occurring variations and not within the control of the manufacturer nor considered defects under this warranty.

Transwall warrants all Engineered-to-Order (ETO) products to be free from defects in workmanship given normal use and care for three years. Any request for an extended warranty for ETO products must be made in writing at the time of submission of product specifications to Transwall. Any extended ETO Warranty will be quoted to the Customer as part of the custom quote process and must be confirmed by Transwall in writing prior to order entry. This warranty applies to products manufactured and sold in North America, subsequent to October 14, 2005 and is made by Transwall only to original purchasers acquiring our products through authorized dealers, directly from Transwall, or from others specifically authorized by Transwall to sell our products. Transwall will repair or replace at our option any part or parts of the warranted product found to be defective within the terms of the warranty. Notify your authorized Transwall dealer along with proof of purchase.

This warranty does not cover:

- Damage caused by a carrier other than Transwall Office Systems, Inc.
- COM (Customer's Own Material) or any other non-standard Transwall material specified by the customer is not warranted; this includes attributes such as appearance, durability, quality, colorfastness, etc.
- Differences in grain characteristics, color, and other features within and between wood species are naturally occurring variations. These natural variations are not within Transwall's control, or considered defects under this warranty.

Transwall's warranty is only valid if the products are given normal and proper use, and installed or used in accordance with Transwall installation and/or application guidelines. Transwall assumes no responsibility for repairs to products sustaining damages resulting from user modification, attachments to a product, misuse, abuse, and alteration or negligence.

THERE ARE NO OTHER WARRANTIES EXCEPT AS EXPRESSLY SET FORTH, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. WE EXCLUDE AND WILL NOT PAY CONSEQUENTIAL OR INCIDENTAL DAMAGES UNDER THIS WARRANTY.

As the manufacturer, we stand behind our craftsmanship and pledge to do everything we can to resolve any problems you have within the terms of this warranty as quickly as possible. If you have followed the procedures described above and your problem has not been resolved to your satisfaction, you can write or call us directly.

## Prices:

**All prices** herein are delivered list prices and supersede all other published price lists effective October 15, 2005. Prices shown apply to standard product only.

## Additional Terms:

**Transwall's standard Terms and Conditions, Cancellation Policy and Warranty** apply to this contract. For questions, please call Customer Service at 800.441.9255.

### 1a Special Item Numbers (SIN)

711-1	Systems Furniture (NAICS 337214)
711-94	Design / Layout Services: \$55 per hour + IFF
711-95	Installation Service: \$75 per hour for a maximum of \$500. Over \$500, negotiated on a case by case basis.

All products in price list are under SIN 711-1

### 1b Lowest Price Model

SIN	Model	Unit Price (LIST)
711-1	SPZWCLIP	\$2

### 1c Hourly Rates

Not applicable.

### 2 Maximum Order (at Net)

SIN 711-1	\$500,000	SIN 711-95*	\$500
SIN 711-94	\$500,000		

*\*Note: The maximum rates negotiated will only apply to installations valued at \$500 and below. The reason for the \$500 maximum order is the nature and complexity of installation. Services above \$500 shall be negotiated with the Government on a case-by-case basis, as the customer will be seeking a lower rate than that negotiated for the smaller orders.*

### 3 Minimum Order

\$0.00

### 4 Geographic Coverage

48 Contiguous States, District of Columbia or Port of Exit.

### 5 Production Point

West Chester (Chester County), PA

### 6-7 Base and Quantity Discounts

\$ Volume (LIST)		Discount
\$1.00	to \$109,890.11	54.6%
\$109,890.12	to \$274,725.27	56.7%
\$274,725.28	to \$439,560.44	59.7%
\$439,560.45	to \$659,340.66	60.7%
\$659,340.67	to \$1,302,083.33	61.7%
\$1,302,083.34	and above	Negotiable

Design | Layout: \$55 per hour plus Industrial Funding Fee (IFF%)

Installation: \$75 per hour for a maximum of \$500 on product. Over \$500, negotiated on a case by case basis.

Reconfiguration: Negotiable on per project basis plus IFF%

### 8 Prompt Payment Terms

1.5% 15 days, net 30 days, product only and is not applicable to credit card orders. Service charges are net 30 days.

### 9 Government Purchase Cards

a	Accepted below micro-purchase threshold:	Yes
b	Accepted below micro-purchase threshold:	Yes

### 10 Foreign Items

None

## Contractor Team Arrangements:

Contact Customer Service at 800.441.9255 for approval of contractor team arrangement (FAR Subpart 9.6) prior to the issuance of purchase order.

## Full and Open Competition:

Orders placed under the multiple Award Schedule (MAS) Program are considered to be issued pursuant to FAR 6.012(D)(3) "Full and Open Competition" when following FAR 8.4 "Federal Supply Schedules" ordering procedures.

## When placing orders against Multiple Award Schedules Program, agencies need not:

- Seek further competition
- Synopsise the requirement in the Commercial Business Daily
- Make a separate determination of fair and reasonable pricing.

↳ See GSA Multiple Award Schedules Program Owner's Manual Commercial Acquisition Vehicle/Spring 2001 (Publication #MASO-001)

↳ See FAR 16.505(b).

## 11 Delivery

- a **Time of Delivery:** 90 days or less after receipt of complete and accurate purchase order and signed drawings.
- b **Expedited delivery:** Not available.
- c **Overnight and 2-day delivery:** Not available.
- d **Urgent Requirements:** Please call contractor.

## 12 F.O.B. Point

Destination is the "ship to" location on the purchase order. Any order requiring special delivery services will incur additional charges and MUST be noted on the original purchase order or be added to the purchase order via a modification.

## 13 Ordering

- a **Ordering Address:**  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
P.O. Box 1930  
West Chester, PA 19380  
Phone: 610.429.1400 | 800.441.9255 Fax: 610.429.1411
- b **Ordering Procedures:**  
For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) and a sample BPA can be found at the GSA/FSS Schedule homepage ([fss.gsa.gov/schedules](http://fss.gsa.gov/schedules)).

## 14 Payment Address

Transwall Office Systems, Inc.  
PO Box 1930  
West Chester PA 19380

## 15 Warranty

Commercial warranty applies. ↳ See page 43.

## 16 Export Packaging

Write for quotation.

## 17 Government Purchase Card

Will accept any thresholds above the micro-purchase level. Credit cards will be billed at time of shipment, Reference FAR clause 552.232-77(e). Payments made using the Government wide commercial purchase card are not eligible for any negotiated prompt payment discount. Credit card orders are subject to standard return merchandise policies.

## 18 Rental, Maintenance, and Repair

**Rental:** Not applicable.

**Prepayment premium:** 10%

**Maintenance:** Not applicable.

**Repair:** Authorization must be secured from Customer Service Representative prior to incurring repair charges if Transwall Office Systems, Inc., is expected to pay these charges.

**19 Installation**

Installation Service will be charged at a rate of \$75 per hour for a maximum of \$500. Over \$500 will be negotiated on a case by case basis. Contact Customer Service at 800.441.9255. Installation payment is separate from product payment. Upon delivery of product to ship-to location and receipt of invoice at designated office, product acceptance is deemed to occur on the 7<sup>th</sup> calendar day after delivery of merchandise.

↳ See Item 8, Prompt Payment Terms

↳ See Item 20a for additional information regarding additional services.

*Reference: FAR Clause 52.216-18(b) – “All delivery order orders are subject to the terms and conditions of this contract. In the event of conflict between a delivery order order and this contract, the contract shall control.”*

**20 Repair Parts and Any Other Service**

a **Repair Parts:** Not applicable.

b **Terms and conditions for any other services**

*Note: Any changes or additions made to an original purchase order must be made via a modification; otherwise, requested changes or services will not be performed.*

**Delivery refusal or storage request:** If product delivery is refused or redirected to a storage facility, customer is to pay all associated charges. List prices include freight charges; however, they do not include:

- Air freight or priority shipments
- Inside delivery, drop-ship delivery
- Installation
- Sales and other taxes
- Shipping charges
- Specific (date/time) delivery
- Storage and insurance charges

These items must be listed as separate line items on the purchase order and will be invoiced separately. If product is redirected to a storage facility, or if installation is delayed by the customer, Transwall considers the product accepted and payment due the 30th day after the product is delivered to the location requested by the customer and the customer's receipt of proper invoice.

**21 Service and Distribution Points**

West Chester, PA

**22 Participating Dealers**

Contact Government Customer Service at 800.441.9255 or visit website: [www.transwall.com](http://www.transwall.com)

**23 Preventative Maintenance**

Not applicable.

**24 Environmental Attributes & EIT Standards**

a **Environmental Attributes:** Visit website: [www.transwall.com](http://www.transwall.com) or contact Customer Service at 800.441.9255.

Greenguard Certification: At Transwall, we are committed to the implementation of a sustainable business plan that promotes industry standards for the long-term protection of our environment.

b **EIT Standards:** Not applicable.

**25 DUNS Number**

Transwall Office Systems, Inc.: 61-163-2790

**26 Registered in Central Contractor Registry**

**Vendor Name:** Transwall Office Systems, Inc.

**Cage Code:** 47YJ3

**Tax Identification (TIN) Number:** 20-35-24714

**CCR Website:** [www.ccr.gov](http://www.ccr.gov)

## FSC Group Schedule 71, Part I

**FSC Classes:**  
7110

**Contract Number:**  
GS-28F-0029S

**CCR Cage Code:**  
47YJ3

**Contractor:**  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester, PA 19380  
800.441.9255  
610.429.1411 fax

**Business Size:**  
Small

**Contract Period:**  
June 7, 2011 –  
June 6, 2016

Please use this checklist to ensure that your purchase order is complete and contains all information required to process your order. All orders with missing or incomplete information will be held for clarification or written modification, if necessary.

**Scheduled lead time begins on the date of receipt of a complete and accurate purchase order AND a signed approved Transwall shop drawing.**

All orders must include the following:

- Contract number:** Purchase Orders must include appropriate Multiple Awards Schedule Contract number GS-28F-0029S (Office Furniture). *Note: This checklist pertains to Federal and State Contracts. Use appropriate State Contract number on Purchase Order.*
- P.O. Number:** Purchase order number must be shown on each page of order.
- Contractor:** Transwall Office Systems, Inc. must be named as the Contractor (seller) Cage Code: 47YJ3.
- Order Process:** Orders to be sent to: Transwall Office Systems, Inc. End User will be invoiced by Transwall.  
  
Transwall Office Systems, Inc.  
1220 Wilson Drive  
West Chester PA 19380
- Date:** Date of purchase order must be on or before the expiration date of this schedule.
- Product specification:** Provide the complete model number, options, configuration code, material and finish for each line item.
- F.O.B. Terms:** Destination to 48 contiguous states, District of Columbia, or port of exit. Inside delivery is available at additional charge as per carrier's standard rates and **MUST BE NOTED** on the purchase order (\$50 minimum). If product delivery is refused or redirected to a storage facility, customer is to pay all associated charges. A modification must be issued to add these charges to the purchase order.

↪ See pages 41-43.

- Design and Installation:** Please include all design and installation charges (plus the Industrial Funding Fee (IFF) on your purchase order. IFF should not be a separate line item. Effective January 1, 2004 the IFF is 0.75%.
- Pricing:** Provide the correct unit net price and extended net amount. (Subject to change via contract modification). Open market items will be priced accordingly.
- Shipping Address:** Complete shipping address and special delivery instructions are required. Changes in shipping address require a modification to the purchase order. If split ship, payment due upon receipt of each shipment.
- Billing Address:** Complete billing address must be included.
- Payment Address:**  
  
Transwall Office Systems, Inc.  
P.O. Box 1930  
West Chester, PA 19380
- Signature:** Authorized agency signature is required.
- Changes to purchase order:** Any change to original purchase order must be made via a contract modification. No changes will be made without the signed modification.
- Cage Code:** Department of Defense purchase orders must contain correct Transwall Office Systems, Inc.'s Cage Code 47YJ3; otherwise a modification will be requested.

**Intended Use**

The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations.

**Order Correctness**

The customer bears responsibility for order correctness. Transwall does not assume responsibility for errors caused by miscommunications from the customer.

**Order Acceptance and Acknowledgement**

Orders are accepted only by issuance of Transwall formal acknowledgement and are subject to the terms and conditions set forth herein, notwithstanding any variance in terms and conditions set forth on buyer's order forms. The order acknowledgment is the final confirmation of the agreement between the customer and Transwall and supersedes all prior oral and written statements regarding the order. The acknowledged order confirmation can be modified only in writing from Transwall or by a reconfirmation signed by Transwall. Transwall will attempt to meet all requested ship date requests. If no specific date is requested, we will assign the best possible ship date available.

**Inspection at Destination (MAR 1996)**

Inspection by the Government. It is anticipated that the supplies purchased under this contract (MAR 1996) will be inspected at the destination by the Government to ensure conformance with technical E-FSS-522 requirements as specified herein.

**Payments**

Items accepted – Payment shall be made for items accepted by the ordering activity that have been delivered to the delivery destinations set forth in this contract.

Prompt payment – The Government will make payment in accordance with the Prompt Payment Act (31 U.S.C. 3903) and prompt payment regulations at 5 CFR part 1315.

Electronic Funds Transfer (EFT) – If the ordering activity makes payment by EFT, see 52.212-5(b) for the appropriate EFT clause.

**Partial Payments (FAR Clause 52.232-1 April 1984)**

The Government shall pay the Contractor, on the submission of proper invoices or vouchers, the prices stipulated in the contract for supplies delivered and accepted or services rendered and accepted, less any deductions provided in the contract. Unless otherwise specified in the contract, payment shall be made on partial deliveries accepted by the Government if –

- The amount due on deliveries warrants it; or
- The Contractor requests it and the amount due on the deliveries is at least \$1000 or 50% of the total contract price.

**Multiple Payment Arrangements (FAR Clause 52.232-37 May 1999)**

The contract or agreement provides for payments to the Contractor through several alternative methods. The applicability of specific methods of payment and the designation of the payment office(s) are either stated –

- Elsewhere in the contract or agreement; or
- In individual orders placed under the contract or agreement.

### ***Environmental Impact***

100% Recyclable

LEED™ Materials & Resources:

Recycled Content Credit 4.1:  
Sum of the post-consumer recycled content + 1/2 pre-consumer content constitutes at least 10% of the total value of the materials.

Recycled Content Credit 4.2:  
Sum of the post-consumer recycled content + 1/2 pre-consumer content constitutes at least 20% of the total value of the materials.

Regional Materials Credit 5.1:  
Minimum of 20% of the combined value of materials and products are manufactured regionally within a radius of 500 miles.

### ***Customer Service***

As Transwall clients have known for over 30 years, we assume an ownership stake in every aspect of every project. To us, direct support by the manufacturer of the design, construction, fit-out, move-in and life-cycle changes are as important as engineering and producing the finest wall systems in the business.



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e-mail: [info@transwall.com](mailto:info@transwall.com)  
[www.transwall.com](http://www.transwall.com)



Printed on Recycled Paper  
80% Post-Consumer Fiber

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price list



effective february 1, 2010

# ZWALL