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RETAIL DISPLAY SYSTEMS | COMPONENTS | STORE PACKAGES | BRANDED/P.O.P. | SIGNWARE | SHOWROOM



WALLS + FORMS | RETAIL DISPLAY SOLUTIONS

WALLS + FORMS

**SIMPLE**

There are no complicated parts to worry about. Our system eliminates assembly errors, mis-ordering and high inventory costs. Each display consists of minimal components. Panels, panel fastening trims and accessory options come completely from one source, Walls+Forms. Panels snap together in minutes and full merchandising can be accomplished in a few hours.

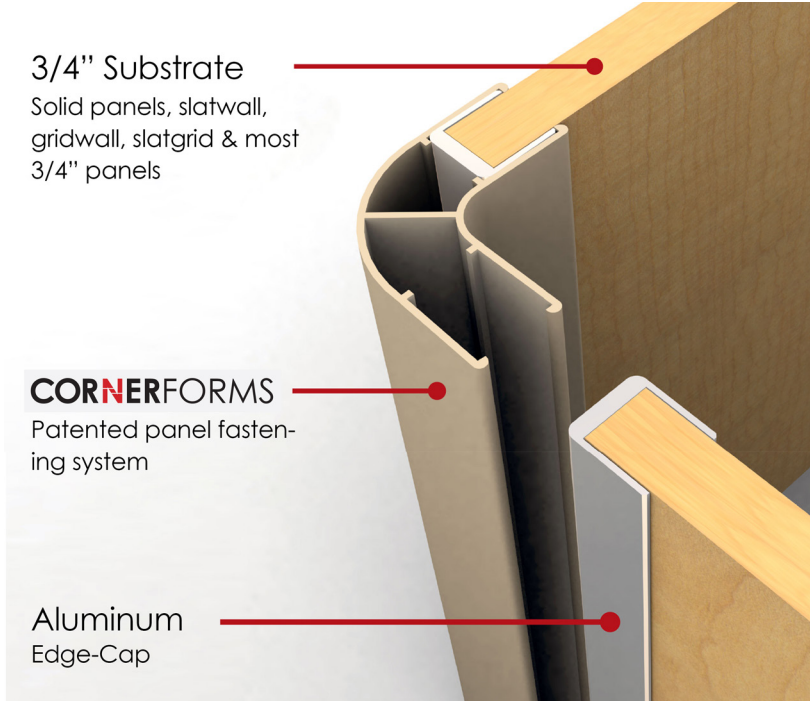
**AFFORDABLE**

Part standardization permits low prices with low minimum quantity. High construction costs, mess and lengthy time delays are eliminated.

**UPGRADEABLE**

Each display system has been designed with the future in mind, need to upgrade your store? no problem, with Walls+Forms you will save thousands of dollars, start the right way by utilizing our systems from the beginning and never spend money on starting from scratch, with a very low budget you can create a whole new look in a matter of hours!





# CORNERFORMS





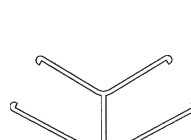
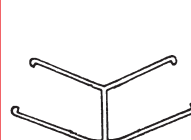
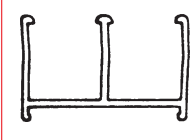
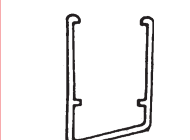
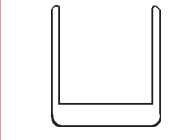
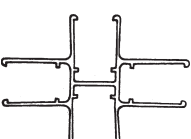
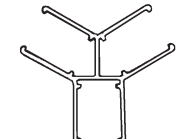
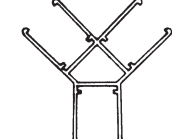
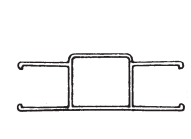
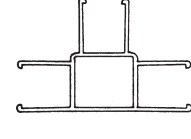
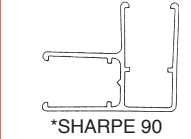
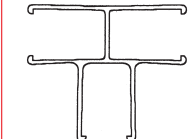
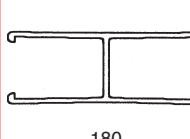
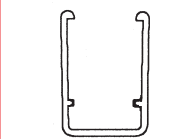
SNAP-ON MODULAR WALL SYSTEM

CornerForms™ is the patented two part fastening system that can be used to construct perimeter defining walls, fitting rooms, floor fixtures, modular counters, trade show booths and hundred of other construction applications. CornerForms™ with its associated edge cap component that reinforces the panel is extremely simple to assemble on site (see diagram to the left). CornerForms™ permits lasting assembly, no sliding is necessary. Shallow ceiling heights do not obstruct most assemblies. By design CornerForms™ permits field cutting. The Edge Cap Channel , Kerf Cap, or Grid Adapter in PVC or aluminum, can be removed for panel alteration and reapplied for installation. For extra strength and panel support, please specify aluminum #4975 Edge Cap. Gridwall or SlatGrid application specify Grid Adapter #2687. (see instructions)

CornerForms™ are available in new contemporary colors, white, grey, almond, black and serengueti, all 1/4", 1/2" and 3/4" profiles are stocked in matching colors for a clean modern look. Low minimums, quick availability and satisfaction guaranteed.



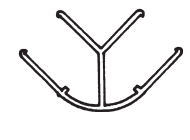
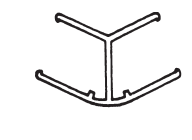
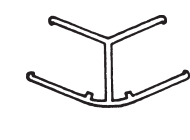
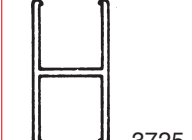
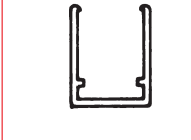
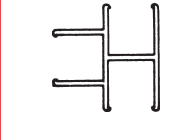
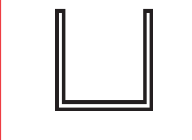
Custom Colors! To match or compliment your next design, we will “color match” our profiles to your paint, laminate or PMS specifications.

## 3/4” CornerForms™


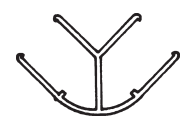
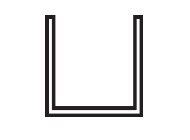
 30 DEGREE 3177	 45 DEGREE 3433	 60 DEGREE 2859	 90 DEGREE 2516	 120 DEGREE 3187	 135 DEGREE 2600	 DOUBLE FINISHED END 3563	 *ANGLE FINISH END 3181	 ALUMINUM EDGE CAP 4925
 4-WAY 2844	 Y CONNECTOR 3169	 Y-90 CONNECTOR 3259	 2926 *180°	 *T CONNECTOR S 2986	 *SHARPE 90 2005 *Dimensionally similar to 2700 *T Connectors	 T CONNECTOR 2700	 180 DEGREE 2598	 FINISHED ENDCAP 2810

• CornerForms™ assembles 3/4", 1/2", and 1/4" panels • Standard Length: 96" • Standard Colors: Matte Black, Designer White, Dove Gray, Natural Almond. • Custom colors and lengths are available. Minimums may apply and these minimums may vary. 50% deposit required for all customs orders. • Standard CornerForms™ units are shipped with the appropriate number of edgecaps.; For Example: a 90 degree CornerForms™ comes with two edgecaps, a Y-Connector comes with three edgecaps. The standard edgecaps will be either the #2525 edgecap for 3/4" panels or the #3858 for those panels that may be slightly larger than 3/4" due to surface cladding of HPL, fabric etc.

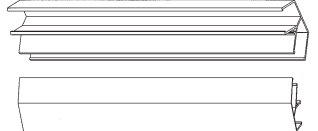
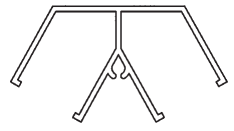
## 1/2” CornerForms™

 45 DEGREE 3773	 60 DEGREE 3714	 90 DEGREE 3723	 120 DEGREE 3979	 135 DEGREE 3724	 180 DEGREE 3725	 FINISHED END 3774	 T-CONNECTOR 3750	 EDGE CAP 3716
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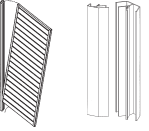
## 1/4” CornerForms™

 60 DEGREE 2200	 90 DEGREE 2281	 EDGE CAP 2193
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## Clip CornerForms™



**60° Angle - 2963**  
Made of commercial grade styrene  
96" Lengths  
Colors: White, Black, Grey, & Almond  
Endcap 7525, 96" PVC material



Clip CornerForms™ is a new “hybrid” design, that combines the smaller size of the CubeConnect profile, and two-part concept of the CornerForms™. Dimensionally smaller than our traditional CornerForms™, the Clip profile is designed to assemble 3/4" thick panels easily and quickly. Now smaller or lightweight promotional displays such as, floor fixtures, backdrops and graphic panels can be assembled in a snap.





## ASSEMBLY AND DISASSEMBLY INSTRUCTIONS

### ASSEMBLY STEP 1

#### Applying edge Cap channel to vertical edge of panel.

**WOOD SUBSTRATE:** Use edge cap #2525 on panels 3/4" thick; 7/8" panels use #3858. Place plastic edge over panel's edge, insert a 5/8" chisel point staple on two or three sides (edge-front-back) 6" on center starting 1/2" from the top. For additional strength, a standard approved PVC adhesive can be applied into channel of edge cap. **NOTE:** On slatwall panel, place staple between slots.

**EXTRA STRENGTH:** Especially for slatwall panel. Use #4925 aluminum edge cap. This reinforced channel is predrilled on center. To fasten use screws.

**METAL GRIDWALL & SLAT GRID:** Use grid adapter #2687. **Foam or paper honeycomb panels** use a construction grade two sided tape or an approved adhesive. **NOTE:** Some adhesive are not compatible with "foam". Consult manufacturer or supplier.

**PVC SLATWALL PANELS:** For lightweight applications use #3609 plastic edge cap. Heavy duty applications use #5526 aluminum edge cap.

### STEP 2

#### Apply Walls+Forms™ CornerForms™ to panel A.

Stand panel up.

Open the CornerForms™ "mouth", place over edge of panel (we recommend to start at the bottom of the panel).

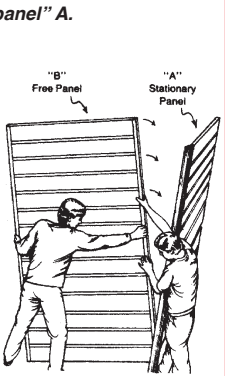
Strike the CornerForms™ with the palm of hand at the bottom portion and continue by working upwards.

### STEP 3

#### To join "free panel" B to "stationary panel" A. (This procedure will require assistance)

Maintain the "stationary panel" A in a secure position. Tilt B on one edge so the opposite or joining edge is approximately 6" off the floor. Insert joining edge into CornerForms™ "mouth". Push downward into "mouth" while your assistant simultaneously strikes the back of the CornerForms™ at the point of the panel B contact. Continue upward as the form snaps over the panel.

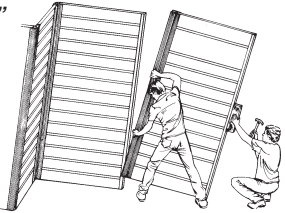
**NOTE:** This procedure is to be used with radius CornerForms™ angles, such as 30, 45, 60, 90, 120, and 135 degrees.



### STEP 4

#### To join "nonradius angels"

- 180 degrees
- "T" connector
- 4-way,
- "y" connector,
- y/90 connector



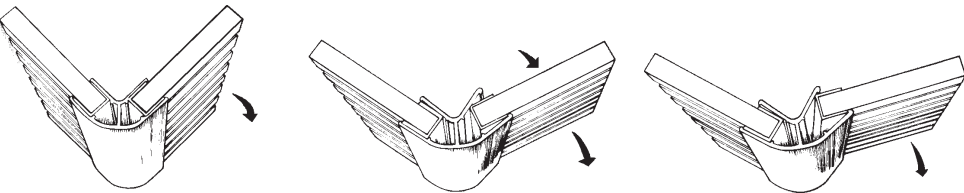
Place the form on the free panel B first.

Once the form is attached, tilt the panel back so the bottom edge is 6" off the floor. The assistant should guide CornerForms™ "mouth" over stationary panel's "A" edge cap. Firmly push or strike the opposite side (at point which form engages with panel) and continue upwards as panels fasten's together.

## DISASSEMBLY INSTRUCTIONS

- Firmly grip "free panel" #B
- Lift upward and walk panel in the direction to increase (open) the angle of the "free panel". The panel will disengage from the "mouth" of the form.

**NOTE:** As panel rotates, edgcap may catch main form's interior ridge. If this situation occurs **DO NOT** continue because staples may be pulled from panel. To rectify, insert a standard screwdriver at problem point and run the length of the form.







## PANEL PROFILES

### CornerForms™ Angle and Growth Allowances

Each CornerForms Angle is designed for optimum function in panel connection. The type, size and angle of each profile must be considered when allowing “distance” between center to center of each profile. All profile information is available by request from customer service and/or engineering departments.

#### 3/4" CornerForms “Clear” Dimensions

90°			“T” Connector
90°			“T” Connector
Finished End			Sharpe 90°
“T” Connector			Sharpe 90°
Finished End			

All dimension calculated off a 48" wide panel

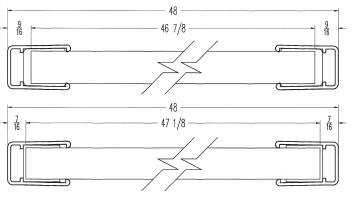
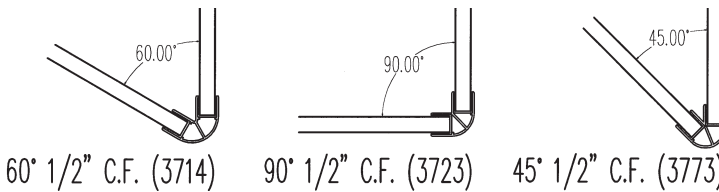
All CornerForms™, CubeConnects™ and CornerFits™ are named by its inside angle based on 180 straight

60° 1/2" C.F. (3714)    90° 1/2" C.F. (3723)    45° 1/2" C.F. (3773)

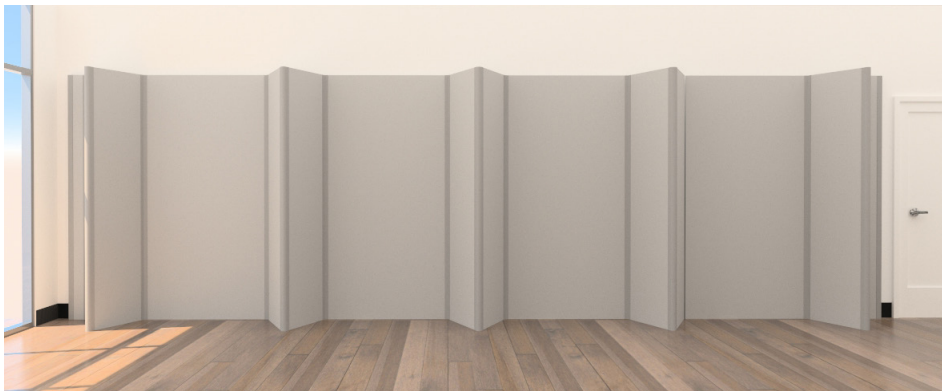
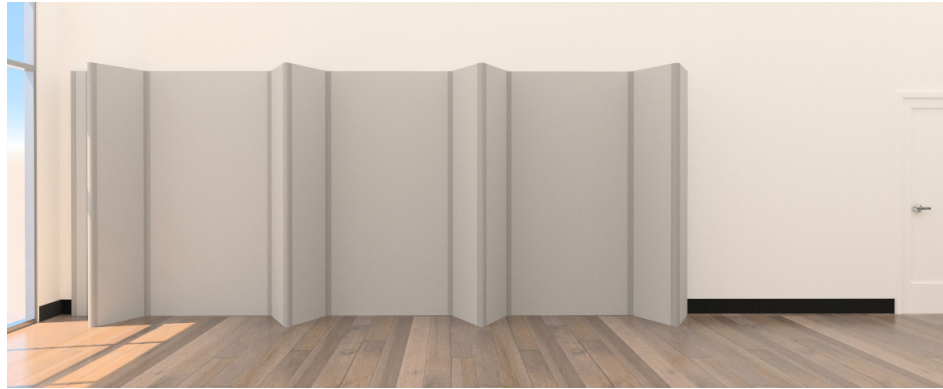
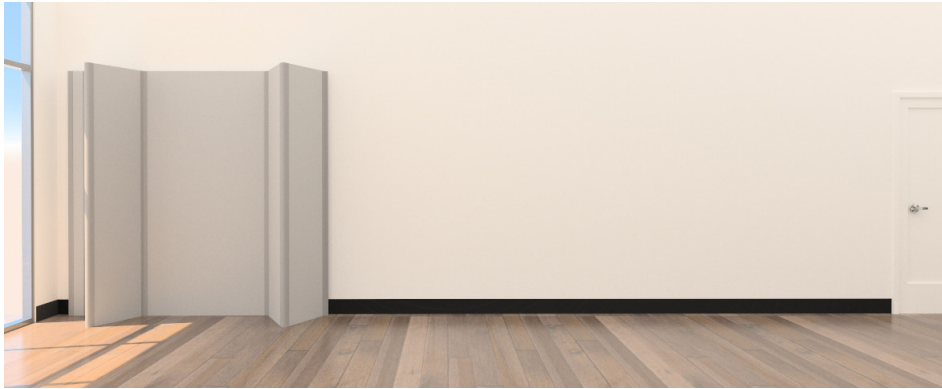
Finish End Cap overall width is 118"

Finish End Cap overall width is 118"

All CornerForms™, CubeConnects™ and CornerFits™ are named by its inside angle based on 180 straight

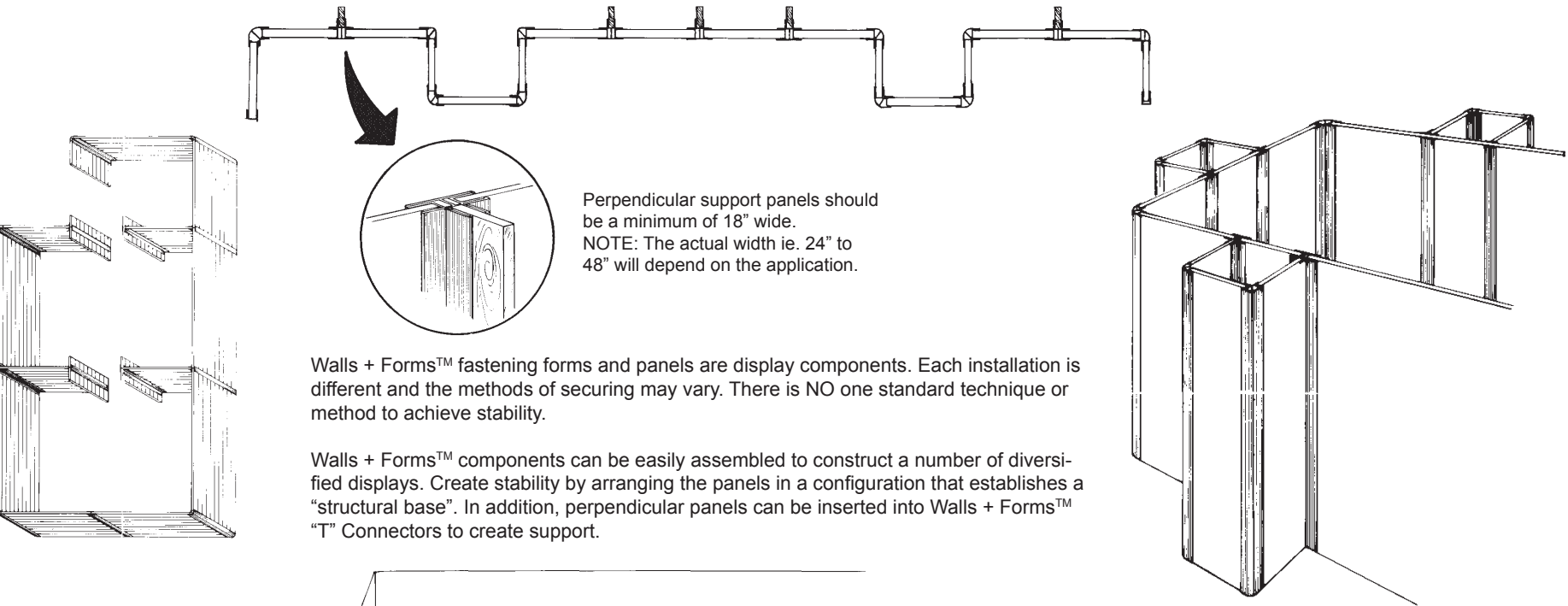






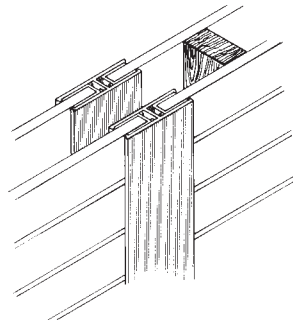
## PANEL PROFILES - CONFIGURATIONS AND STABILITY IN YOUR DESIGN

**Note:** We recommend the use of ‘standard construction’ methods whenever there is a question of safety.

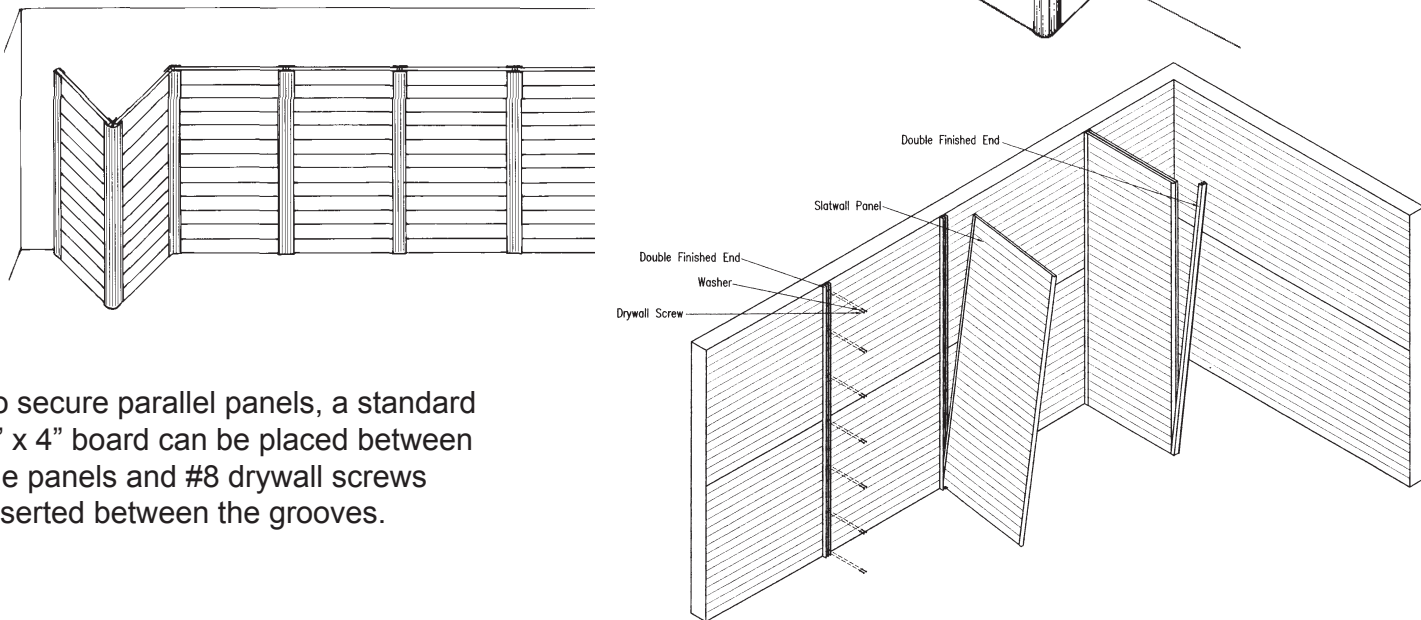


### PARALLEL APPLICATION

In an application which “popouts” or perpendicular support panels can not be used, we suggest furring the existing wall with 1” x 4” or 2” x 4” studs and insert “8 drywall screws through the slatwall grooves into the stud. Also, Walls + Forms™ wall connectors can be used at the top of the panel.



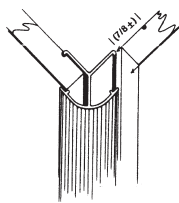
To secure parallel panels, a standard 2” x 4” board can be placed between the panels and #8 drywall screws inserted between the grooves.







## 3/4" CubeConnects™



As the name implies the CubeConnects™ are used to assemble 3/4" panels into cubes of various shapes: squares rectangles, equal sided triangles, right angle triangles, octagons, and combinations of these. • The panel assembly is accomplished by running a 1/8" saw cut or kerf on the panel's vertical edge. This kerf is cut about 7/8" on center from the vertical edge and usually on the rear of the panel. IT IS STRONGLY RECOMMENDED THAT THE KERFING AND CUTTING PROCESSES ARE DONE ONLY AFTER THE CubeConnects™ for that project have been received and have been precisely measured to assure an accurate fit.

- Standard Lengths: 72" or 96"
- Custom lengths are available, minimums apply and quantities may vary.
- Standard Colors: Matte Black, Designer White, Natural Almond, Dove Gray
- A 50% deposit is required for all customs orders.

CUBE CONNECT™  
CUBE TOP  
SAW KERF

<p>*90 DEGREE SHARP 3575</p>	<p>45 DEGREE 3281</p>	<p>60 DEGREE 3282</p>	<p>90 DEGREE 3261</p>	<p>135 DEGREE 3537</p>
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**FLOOR DISPLAYS**

**COUNTERS**

**BASES**

**FLOOR DISPLAYS**

## 1/2" CornerFit™



A fastening co-extrusion, allows easy panel connection without any mechanical attachment. The "friction fit" design simply holds a nominal 1/2" to 5/8" thick panel. To apply, simply push panels edge into CornerFits opening until edge contacts back of panel. The Vinyl ribs will hold panel firmly "one directional".

Standard Colors: White, Gray, Black and Almond  
Standard Lengths: 96"  
Cap lamination surface with a smooth surface design

1/2" 90° FT-936-6

1/2" 60° FT-935-5

<p><b>4006</b> Cube</p> <p>48"H X 16"W X 16"D</p>	<p><b>4001</b> Cube w/ Platform Base</p> <p>59"H X 16"W X 16"D</p>	<p><b>4010</b> Table Top Cube with Rotating Base</p> <p>20 3/4"H X 17"W</p>	<p><b>4001</b> Cube</p> <p>60"H X 16"W X 16"D</p>	<p><b>4002</b> Traingle</p> <p>48"H X 16"W X 16"D</p>
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## Edge Channels

**P.V.C. EDGE CAP**  
Commercial grade P.V.C. channel, achieves a positive connection with main form profile. P.V.C. edge caps are best used with stable, structurally sound panels. All retail perimeter wall applications should be secured to structural wall

**EDGE CAP-PVC 2525**  
Designed to be stapled/glued to 3/4" panels

**OVERSIZE EDGE CAP-PVC 3858**  
Designed to be stapled/glued to 3/4" panels with additional surface cladding

**\*INDENTED EDGE CAP-PVC 3567**  
\*This PVC part is the same as #2525 except the legs are indented to provide a friction fit on foam and similar lightweight panels

**1/2" EDGE CHANNEL 3716**

**1/4" EDGE CHANNEL 2193**

## Aluminum Edge Cap 4925

**ALUMINUM EDGE CAP 4925**

**ALUMINUM EDGE CAP**  
Extruded aluminum profile eliminates the possibility of panel bowing and warping. We recommend that aluminum edge caps be used on all freestanding applications in which the panels (especially slatwall) cannot be secured to a structural wall. When purchasing CornerForms™ fastening profile specify aluminum edge cap #4925, in place of P.V.C. Attaches to 3/4"+ wood/composite panels by inserting screws into predrilled/countersunk holes. This extrusion provide extreme rigidity to slatwall panels.

The predrilled and countersunk holes allow easy installation. They are located so that they align between slots on 3" o.c.

Screw thru Kerf Caps into wood supports

13/16  
29/32 25/32

25/32 inside dimension will accept a 3/4 panel with or without an H.P.L. finish. Radius corners allow easy assembly and disassembly. Greater wall thickness for increased panle strength.

**FEATURES**

- **Tapered "legs"** - allows for a professional appearance and fit.
- **Thick "back"** - greatly increases the strength of the profile without adding weight.
- **Predrilled and countersunk holes** - make installation quick and secure. Holes are placed between slatwall slots 3" on center.



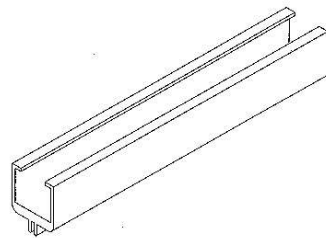


## Kerf Cap

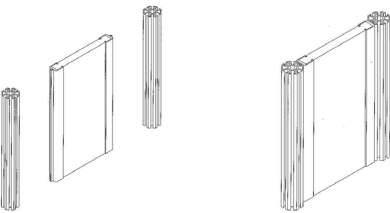
Attaches to 3/4" wood and plastic panels using 1/8" saw kerf cut on front and back of the edge of panels. This profile provides rigidity and maintains ease of CornerForms application



## “Fin” Kerf Cap 7303 Aluminum



Designed with an extended double edge or “fin” running the length of profile. The profile is made to insert plastic or wood panels into aluminum exhibit systems. Attaches to 3/4"+ panels in the same manner as Kerf Cap profile 5526.



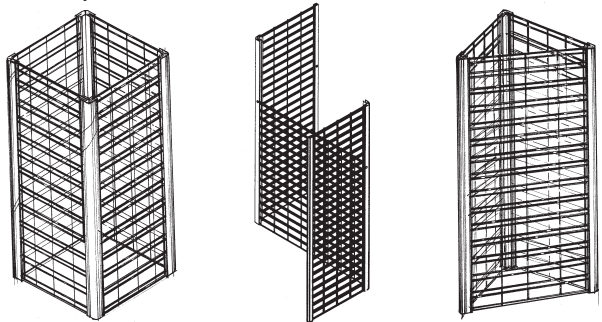
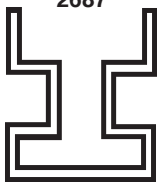
### FEATURES

- Same as 5526; in addition to, a double “fin” that nest into aluminum “Hub” systems. Top horizontal brace can be securely fastened by inserting a screw into end of double fin.

## Gridwall Adapter

Grid adapter channel is made of durable PVC. Made to snap over vertical double wire edge. Use on standard 1/4" wire diameter grid, allowing grid panel to be integrated in a CornerForms™ system

GRID ADAPTOR PVC  
2687



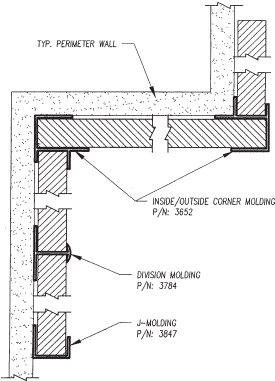
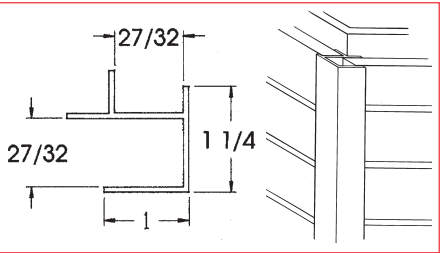
## Profiles & Accessories

### 3652 Inside/Outside Corner Moulding

The inside/outside corner moulding is designed for a 90 degree inside or outside corner application

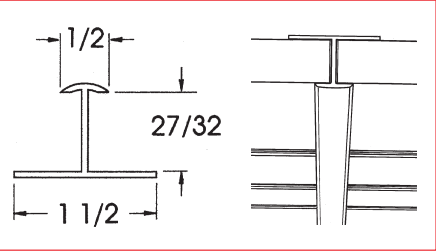
#### Benefits:

- Insures consistent appearance with built-in tolerances that allow for walls being out of plumb
- enables quick and easy installations
- unique dual purpose design lessens the number of components



### 3784 Division Moulding

The division moulding is used in construction applications where the panels are joined “Side by Side”, vertically or horizontally.

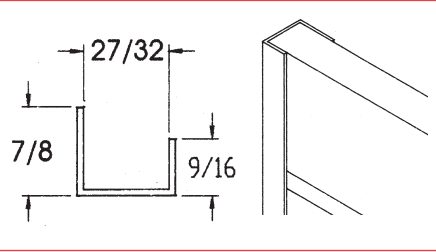


#### Benefits:

- eliminates unsightly gaps
- improves groove alignment

### 3847 J Moulding

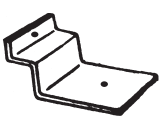
The J moulding is a versatile construction profile, used to “finish” or cover a vertical & horizontal edge of a panel.



#### Benefits:

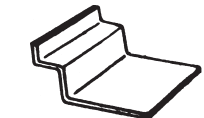
- provides a clean consistent finished edge to slatwall
- eliminates expensive edgebanding or wood mouldings
- enables an easy and quick application

### Metal Shelf Clip



1" wide, metal “Z” clip. All purpose design fits standard slatwall “T” groove. Chrome or Silver Finish.

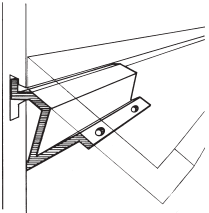
### PVC Clip



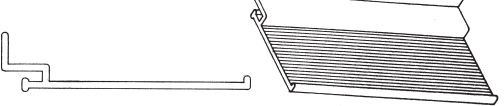
2" lengths, extruded of commercial grade plastic. Z Clip is designed to mechanically fasten to slatwall accessories. Easily drilled and stocked in “obscure clear”. Other lengths are available upon request

### Downslant Bracket

3" lengths, extruded of an extremely rigid PVC compound. This component is designed to be attached to the bottom of wood or particle board shelves, to provide about a 40 degree downslant. Designed to direct weight loads on to the face of the slatwall panel, it minimizes stress on the “slat” itself where load failures most often occur. Easily cut on a mitre saw and easily drilled to fit any number of custom fabrications. Stocked in white.



### DuraShelf



3 1/4" d X 24" long, designed to merchandise product “faceout” such as Video cassettes, computer software, and books. This unit has about a 10 degree upslant and a “ridged-no-slip” surface to keep the product leaning back against the slatwall. Stocked in “Obscure” Clear, Dove Gray, Designer White, Natural Almond, and Matte Black.

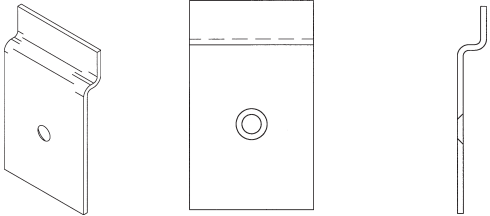




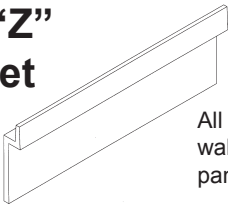
## Profiles & Accessories

### Slatwall Flat Bracket - Steel

Slatwall Bracket is a verisitle accessory made to connect all standard slatwall. dimensions are 2" w X 2-3/4" (overall height is 3-3/8") hole with a 7/16" Zinc Finish.

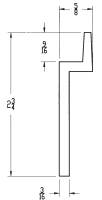


### 3957 "Z" Bracket



All purpose slatwall accessory; this durable profile is designed for slat-wall applications where products or displays are positioned vetically on panel. For example, picture frames, poster, signage, light boxes, etc.

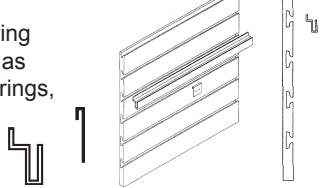
Clear Slatwall "Z" Bracket  
Available in 96" Lengths



### 4160 "J" Ear-ring Holder

Available in 96" Lengths "Obscure" clear

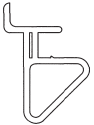
Designed for displaying package items such as ear-ring, necklaces, rings, stickers, etc.



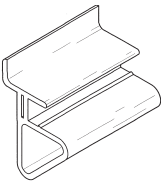
### 1188 Shelf Profile

Available in 96" Lengths

Colors are white, grey, black & almond

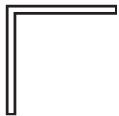


Made for hanging 1/2" (nominal) board for shelving. Shelf can be held in place by a small daido "saw cut" applied to bottom of board or by inserting a screw through back of profile.

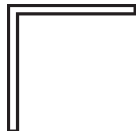


### "L" Shape Profile

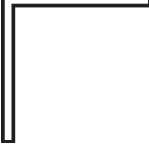
\*1-1/2" X 1-1/2" - 5/8" X 5/8"  
3/4" X 3/4" - 1" X 1"  
"L" Channel



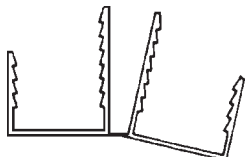
1 1/4"  
L Channel



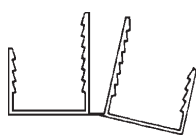
7/8"  
L Channel



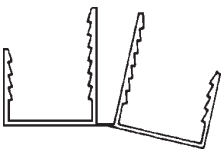
### Hinge Profile



1/2"  
Panel Hinges



1/8" - 1/4" - 3/8"  
Panel Hinge



3/16"  
Panel Hinge



## Walls+Forms™ Plastic Slatwall

Incredibly Lightweight and Virtually Indestructible!

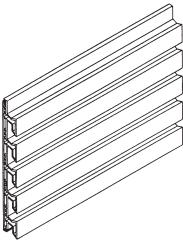
Walls + Forms™ Plastic Slatwall is virtually indestructible and incredibly lightweight. There are six styles to choose from including 3/4" thick-heavy duty 1 1/4" on center grooves. Standard 3700 / 3800 series 3/4" / 5/8" thick panels with 3" on center grooves. Economy slatwall 5/8" thick available in white, grey granite, black, almond, sand granite, medium grey, and designer white. Each plank is 6" high by 96" length and has an interlocking feature which allows planks to be stacked for easy installation on a wall, display frame or you can construct a panel using Walls + Forms™ system. Our plastic slatwall products accepts all standard slatwall hardware and can be safely shipped by UPS, Federal Express or Airborne.

### Feature Benefits:

- Lightweight, Ships U.P.S.
- "High" impact resistance & load carrying capacity
- Ease of installation; panels can be stacked to any height.
- Each plank has an interlocking feature.
- Requires less cutting; permits higher yields.
- 100% color; scratch resistant
- Accepts all standard "slatwall" hardware
- Colors: Black, White, Gray, Almond, Gray Granite and Sand Granite

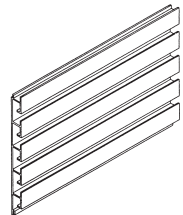
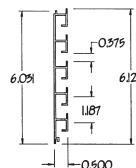
### Heavy Duty 4100 Series

Application ..... High Load  
Groove ..... 1 1/4" On Center  
Plank Size ..... 6"H X 96"W X 3/4"T  
Shape ..... "L" Design  
Shipping Method ..... UPS  
Receives all standard Hardware ..... Yes



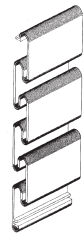
### Economy 4000 Series

Application ..... Lightweight  
Groove ..... 1 1/4" On Center  
Plank Size ..... 6"H X 96"W X 5/8"T  
Shape ..... "L" Design  
Shipping Method ..... UPS  
Receives all standard Hardware ..... Yes



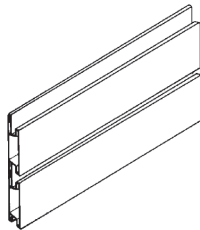
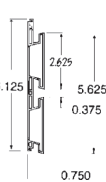
### 3900 Series

Application ..... Double Sided  
Groove ..... 2" On Center  
Plank Size ..... 6"H X 96"W X 5/8"T  
Shape ..... "T" Design  
Shipping Method ..... UPS  
Receives all standard Hardware ..... Yes



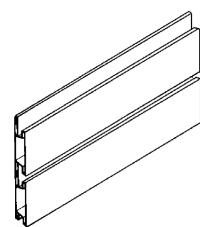
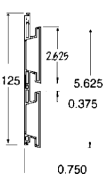
### 3800 Series

Application ..... Standard  
Groove ..... 3" On Center  
Plank Size ..... 6"H X 96"W X 5/8"T  
Shape ..... "T" Design  
Shipping Method ..... UPS  
Receives all standard Hardware ..... Yes

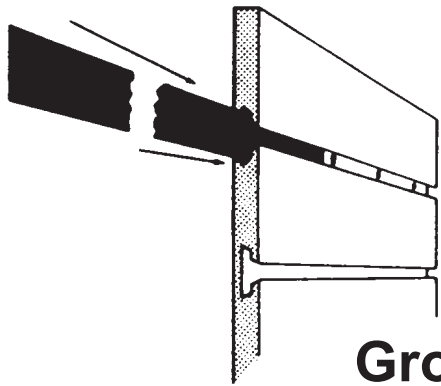
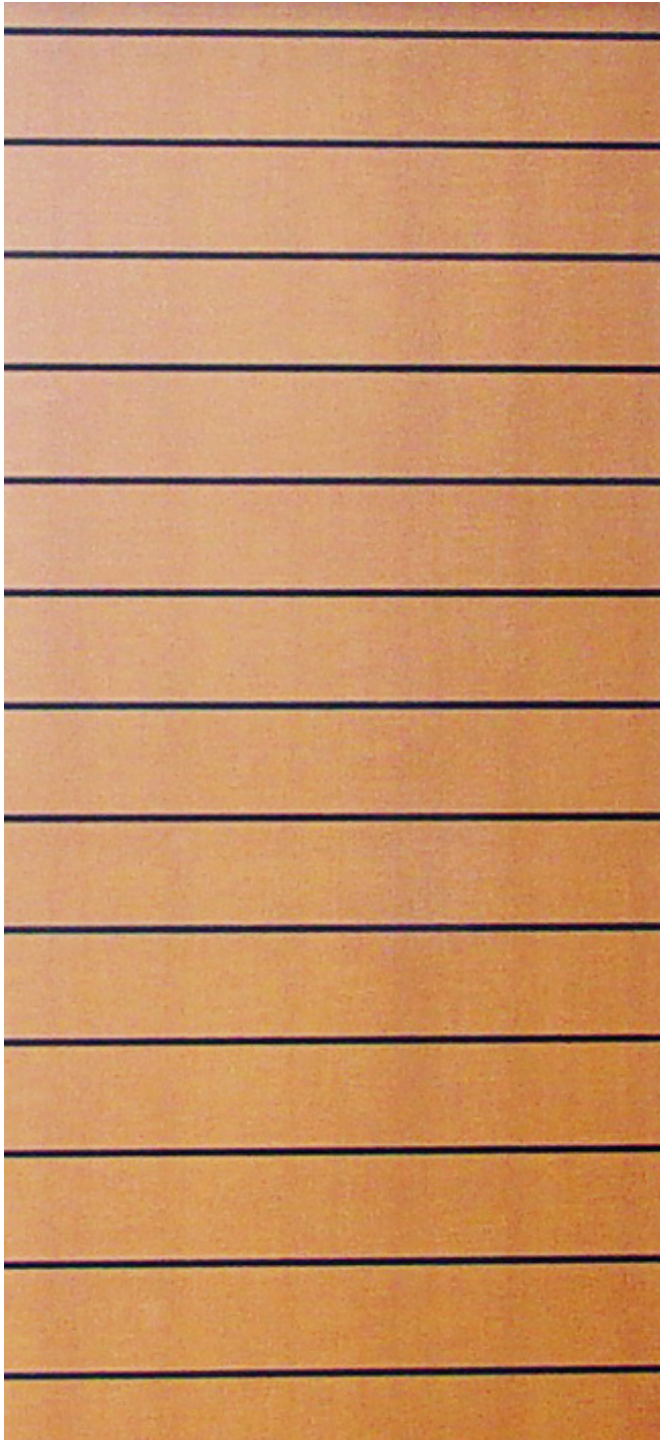


### 3700 Series

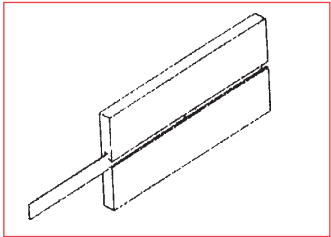
Application ..... Standard  
Groove ..... 3" On Center  
Plank Size ..... 6"H X 96"W X 3/4"T  
Shape ..... "T" Design  
Shipping Method ..... UPS  
Receives all standard Hardware ..... Yes





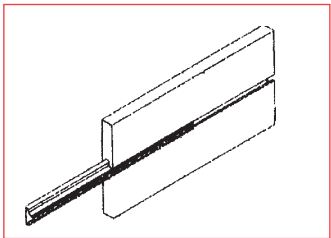


## Groove Treatments



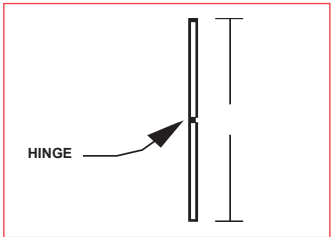
### ColorAccent - 3266

This color accent groove strip fits into all standard slatwall grooves. The strip is applied from the side at time of panel installation. A variety of designer colors are available to compliment or contrast to the slatwall surface.  
**Colors:** aqua, Nile green, burgundy, blue, red, black, grey, almond and white  
**Length** 96"



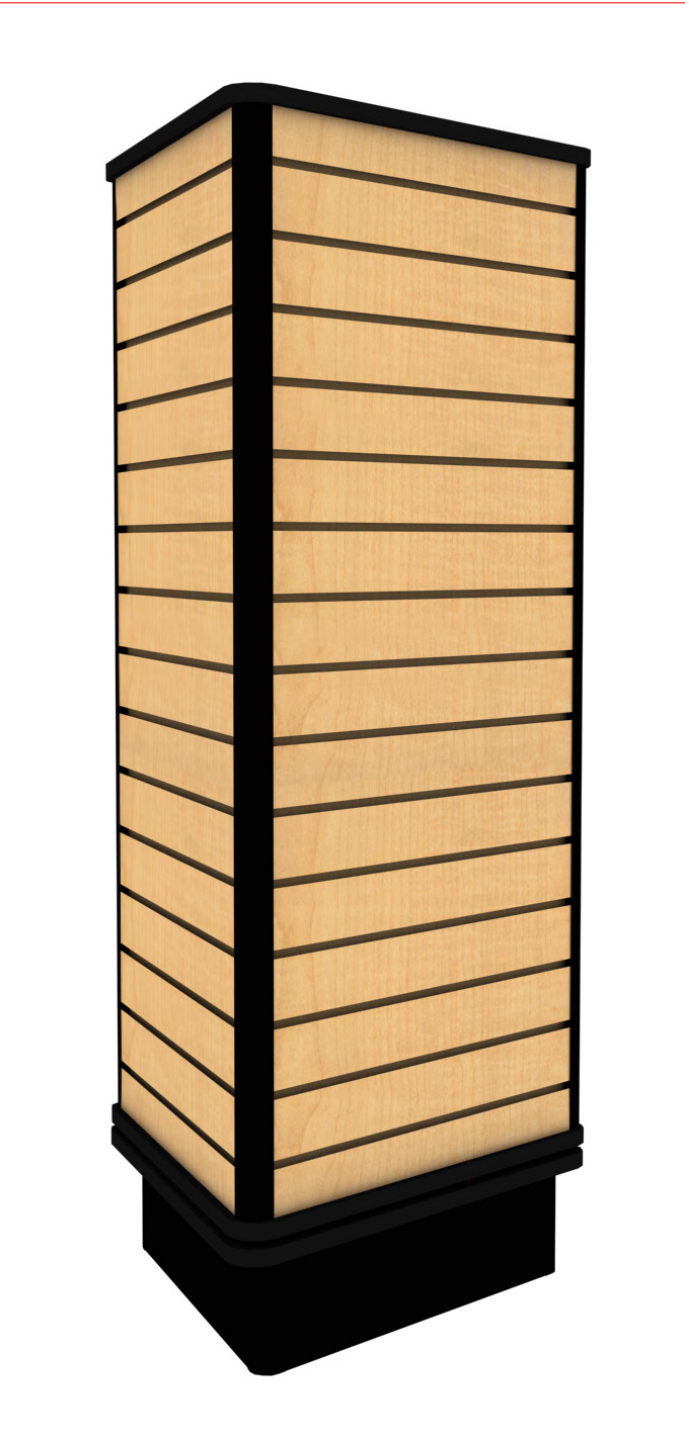
### "T" Groove Strip - 3951

"T" profile is a rigid plastic extrusion that enhances the slatwall appearance as well as lessen the chance for surface chipping. The profile is designed to be inserted from the side and fits standard "beveled" "T" grooves. It is recommended to insert before installing slatwall.  
**Colors:** grey, almond, red, black and white (designer color may require minimum qty)  
**Length** 96" - 16 Piece set

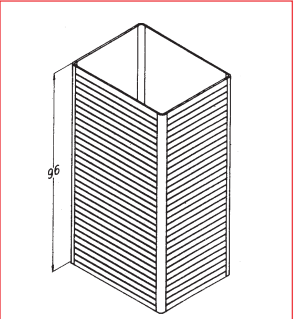


### Flexible "RetroFit" Strip - 3607

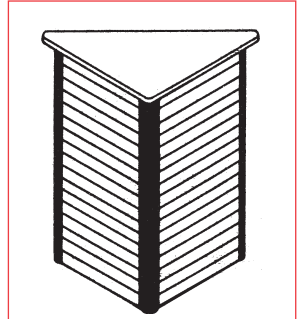
The flexible "RetroFit" groove strip is designed to be inserted in slatwall that is either installed or will not accept standard groove strips. In addition to the flexible plastic construction, the retrofit strip has been "scored to allow ease of installation from the front of the panel."  
**Colors:** red, black, grey, almond and white (designer color may require minimum qty)  
**Length** - 400' rolls



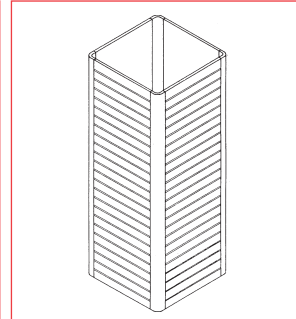
## Walls+Forms™ Floor Display Ideas



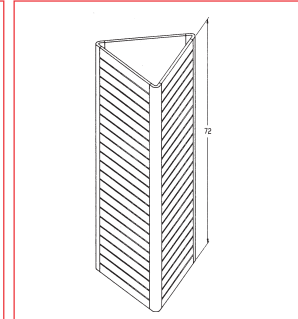
CUBE  
AFD-0048



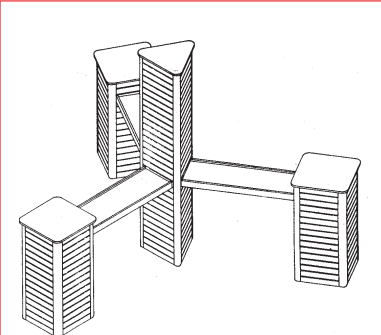
TRIANGLE  
FD-0063



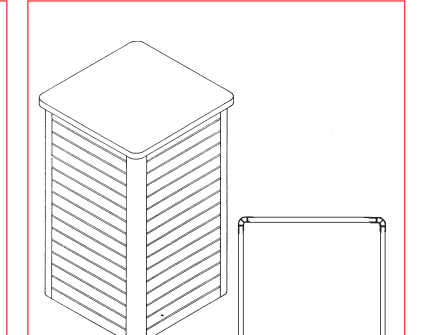
CUBE  
FD-0057



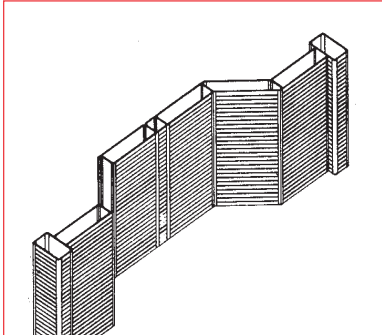
TRIANGLE  
FD-0059



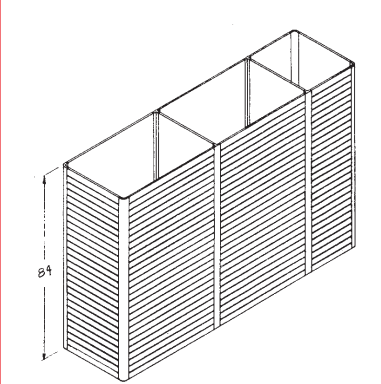
CLUSTER  
FD-0012A



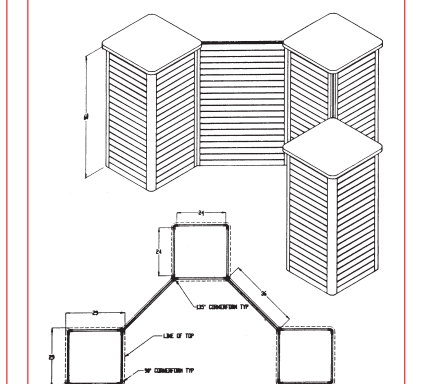
CUBE  
FD-0058



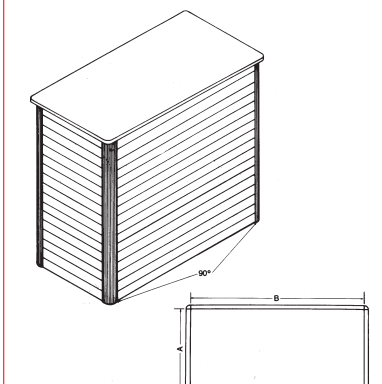
CUBE  
FD-0060



RECTANGLE  
FD-0022



CLUSTER  
FD-0012



RECTANGLE  
FD-0014





## Walls+Forms™ Floor Display Ideas

Y UNIT  
FD-0043

DOUBLE Y  
FD-0021

HOUR GLASS  
FD-0029

Z FLOOR UNIT  
AFD-0021

DOUBLE Y  
AFD-0074

DOUBLE Y  
AFD-0096

Y-UNIT  
AFD-0110

Y-UNIT  
FD-0032

Y-UNIT  
FD-0031

Y-UNIT  
FD-0033



## Walls+Forms™ Floor Display Ideas

H DISPLAY  
FD-0080

HOLLOW H UNIT  
FD-0061

H DISPLAY B  
FD-0069

AFD-0031

AFD-0004

AFD-0060

AFD-0011

DOUBLE H  
FD-0001

HOLLOW H  
FD-0034

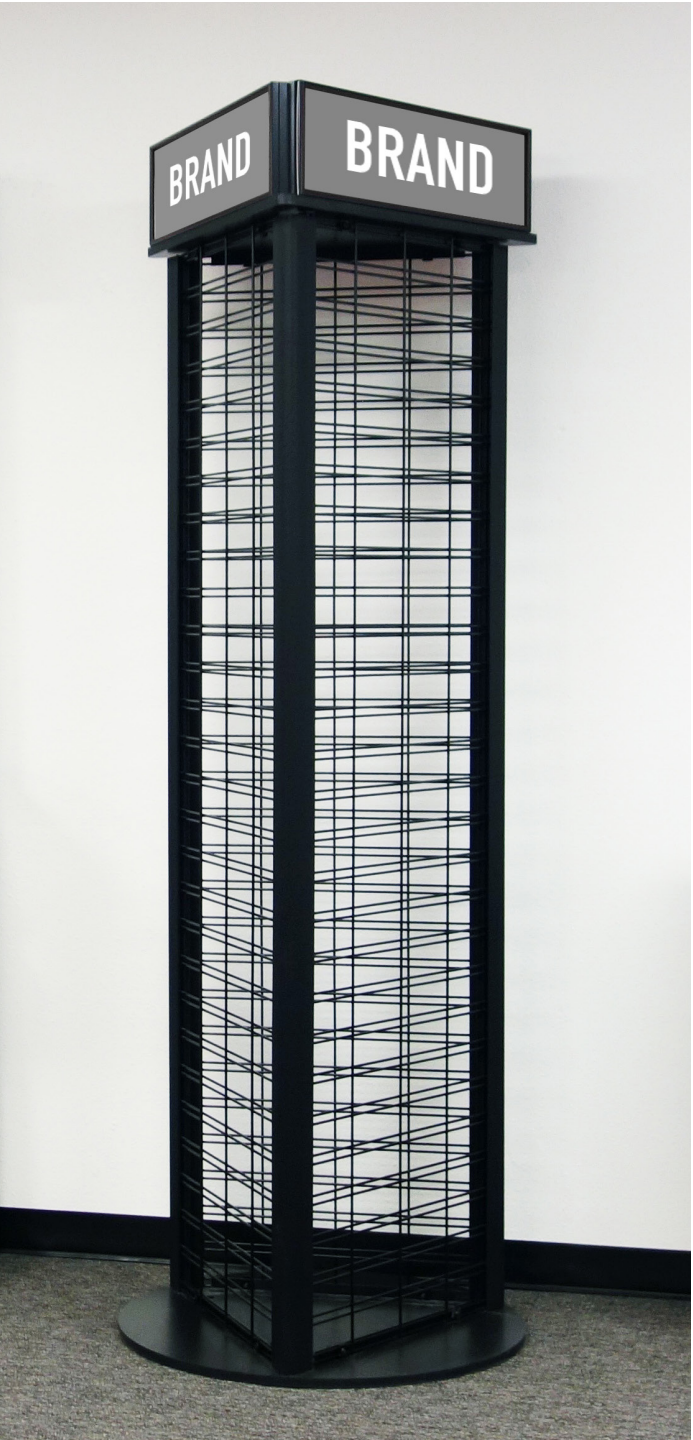
H DISPLAY  
FD-0068





# Walls+Forms™ Floor Display Ideas

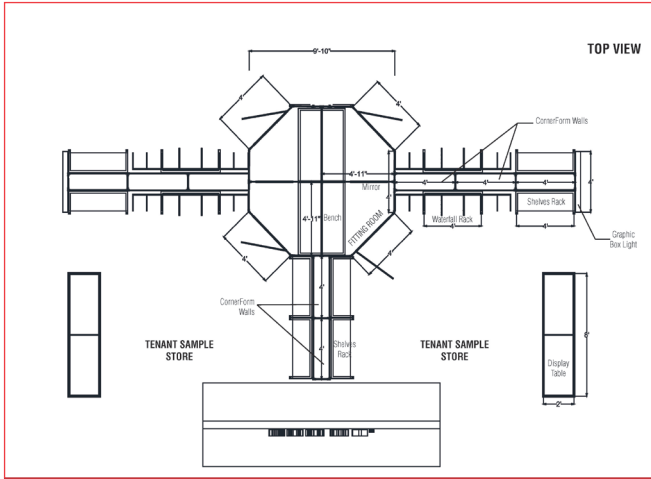
<p>DOUBLE T UNIT WFFD-0115A</p>	<p>FLOOR DISPLAY WFFD-0056</p>	<p>WALL DISPLAY AFD-0041</p>	<p>X DISPLAY FD-0052</p>
<p>HOLLOW T AFD-0010</p>	<p>T UNIT AFD-0115</p>	<p>FLOOR DISPLAY WFFD-0051</p>	
<p>X DISPLAY AFD-0007</p>	<p>HEXAGONAL MODULE FD-0074</p>	<p>T DISPLAY AFD-0052</p>	<p>X DISPLAY AFD-0006</p>



# Walls+Forms™ Perimeter + Grid Ideas

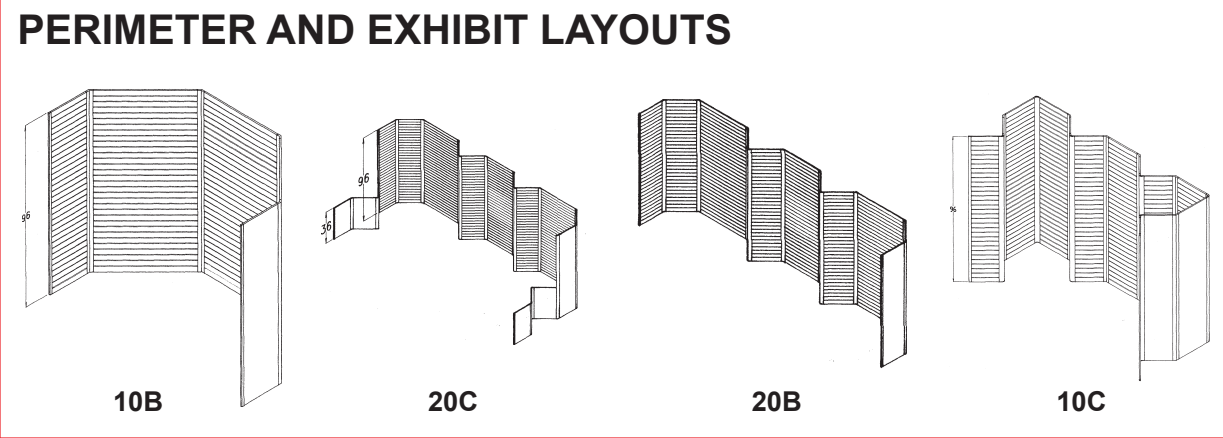
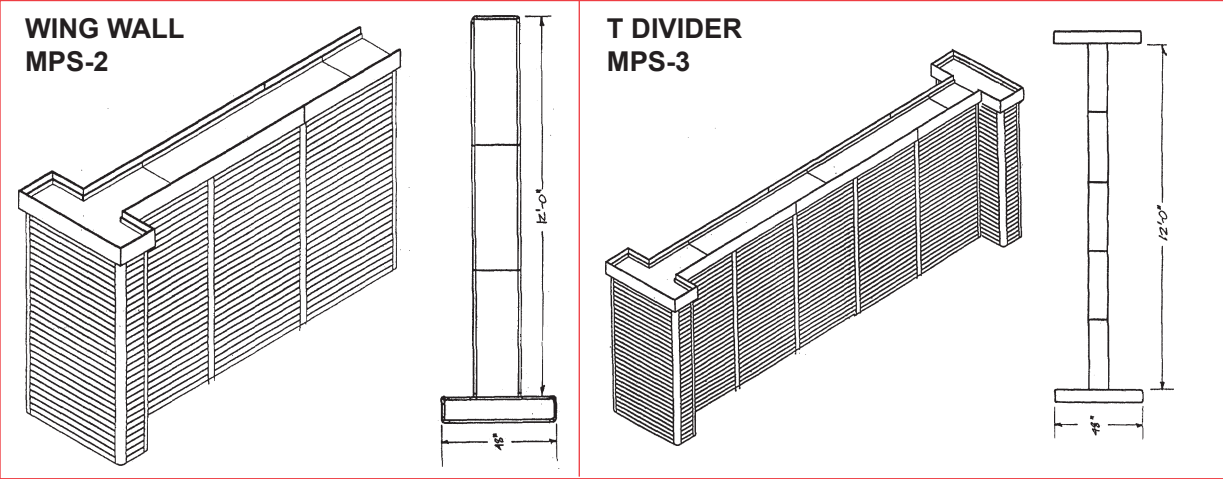
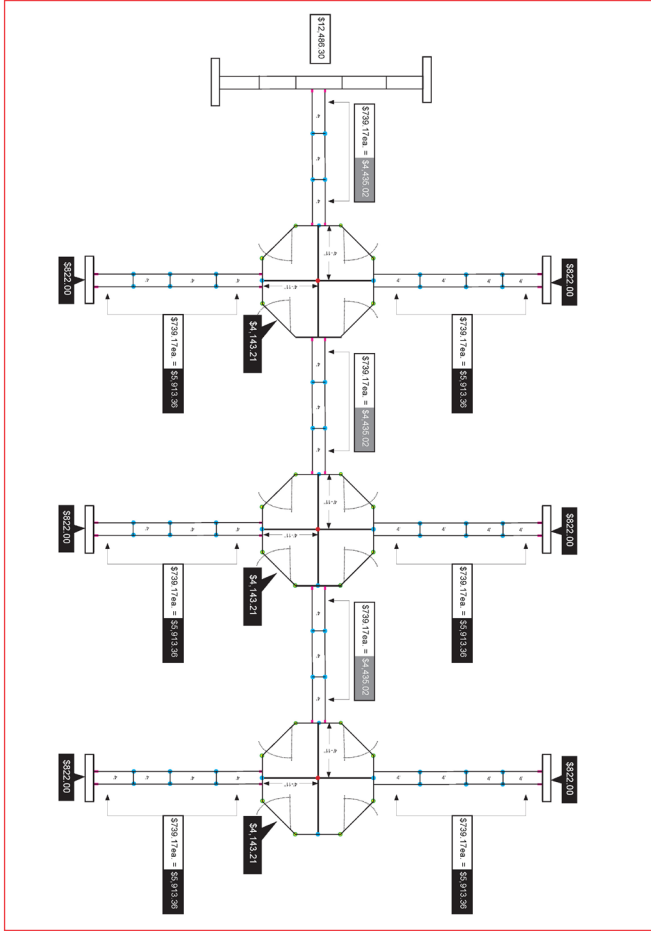
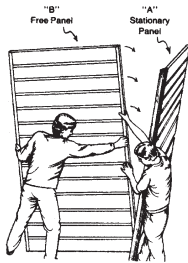
	<p>GRID ADAPTOR PVC 2687</p>



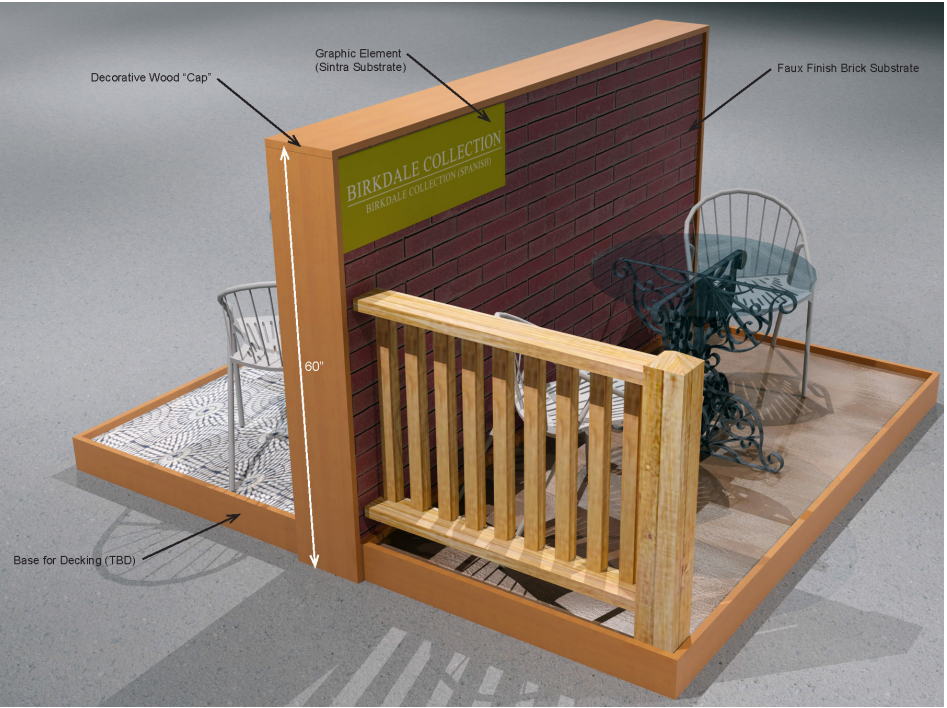
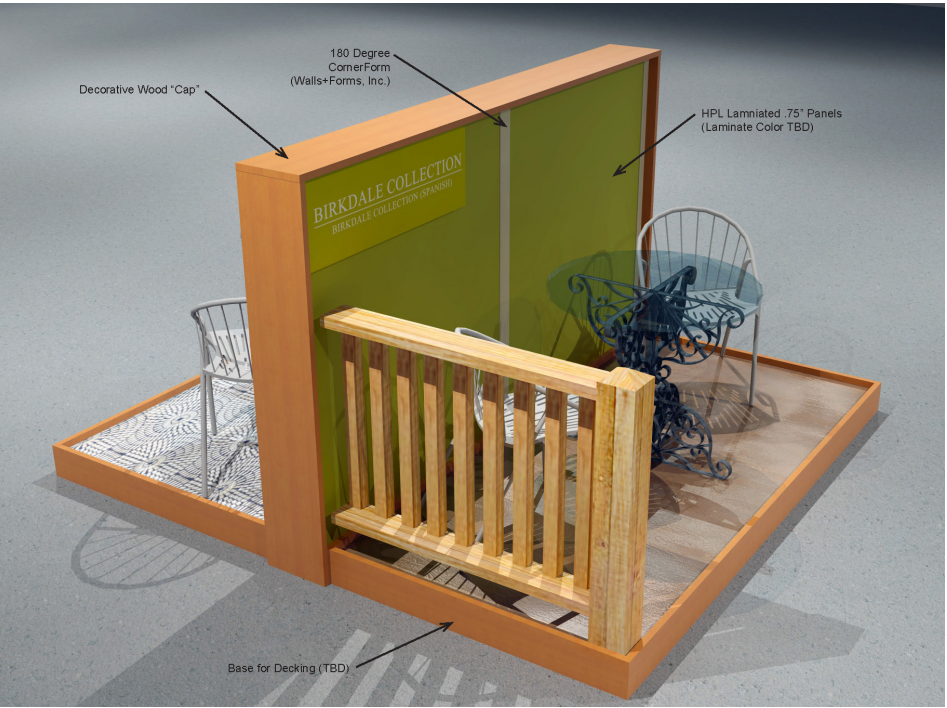
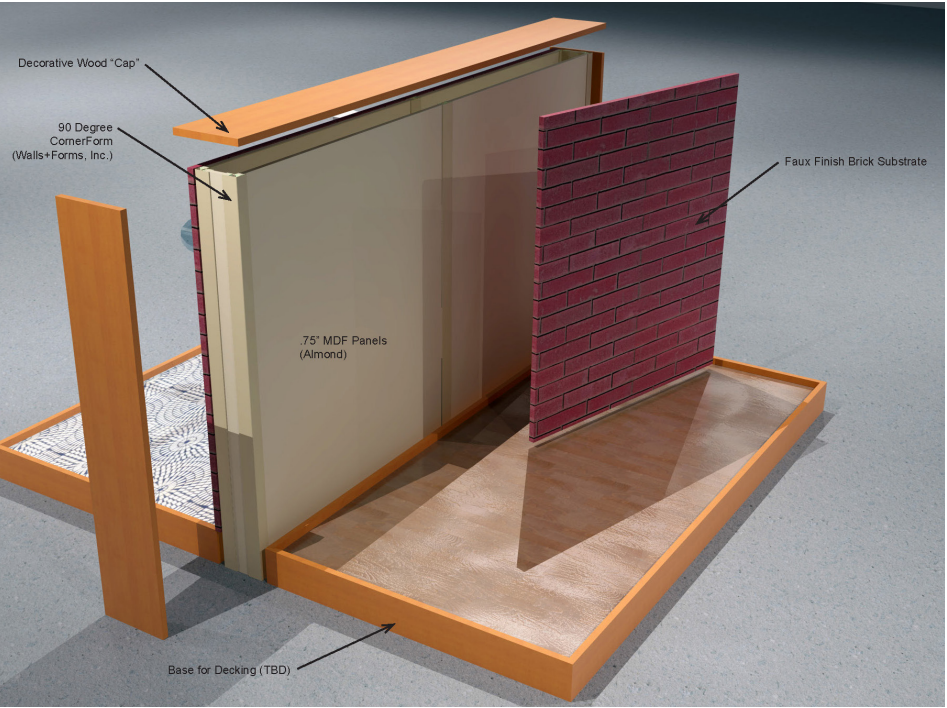
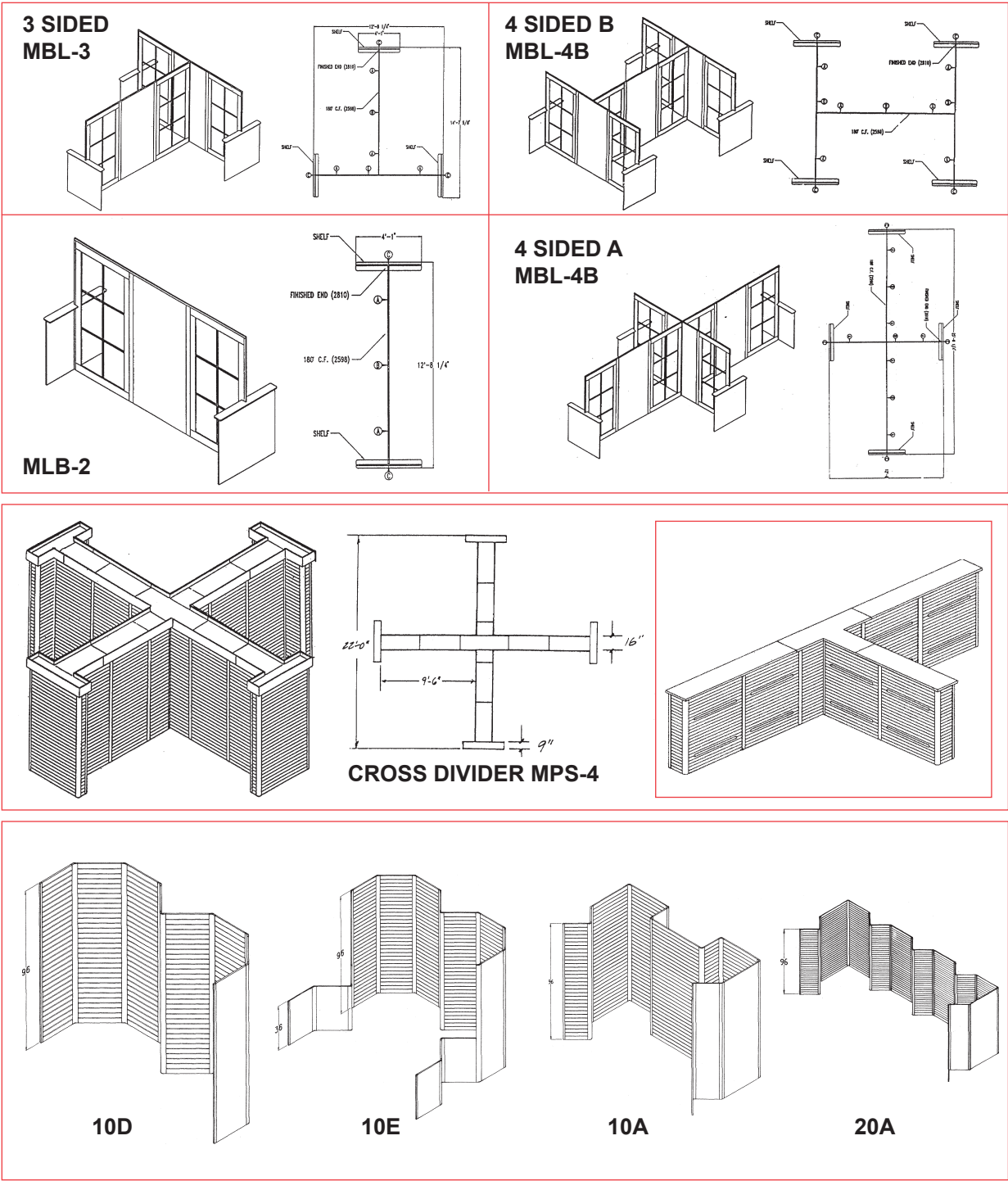
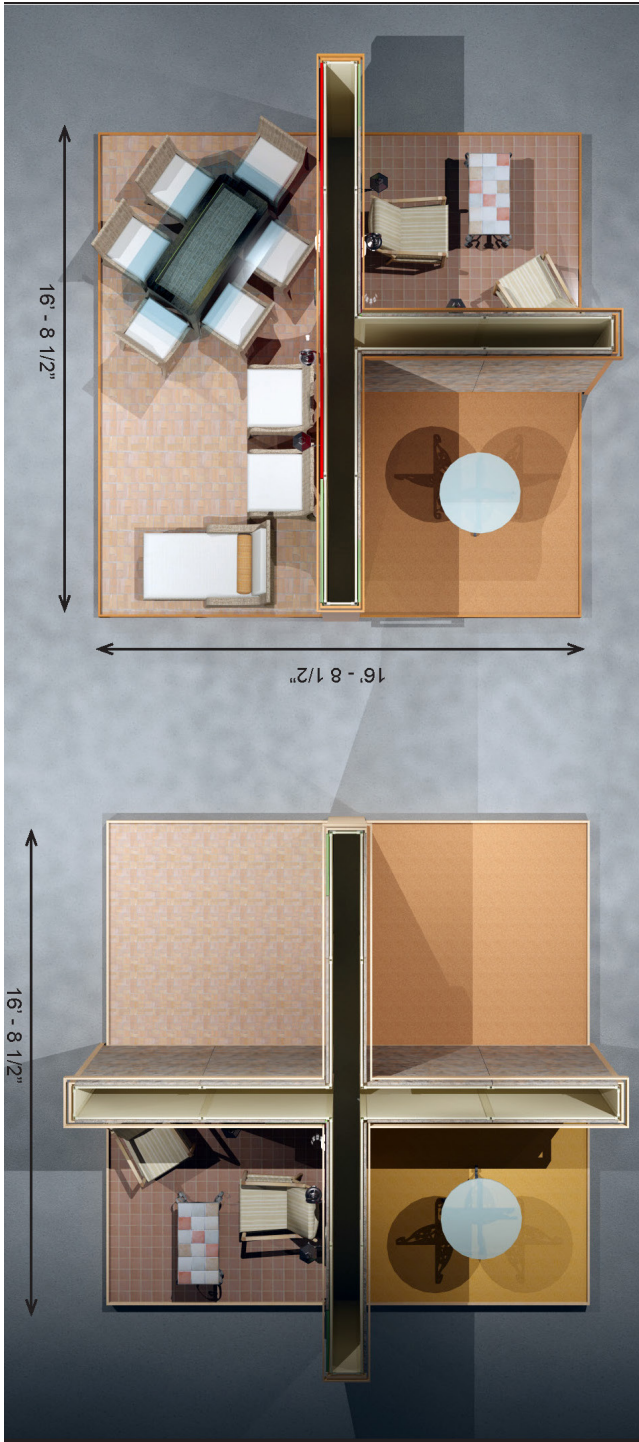


# Perimeter & Freestanding Displays

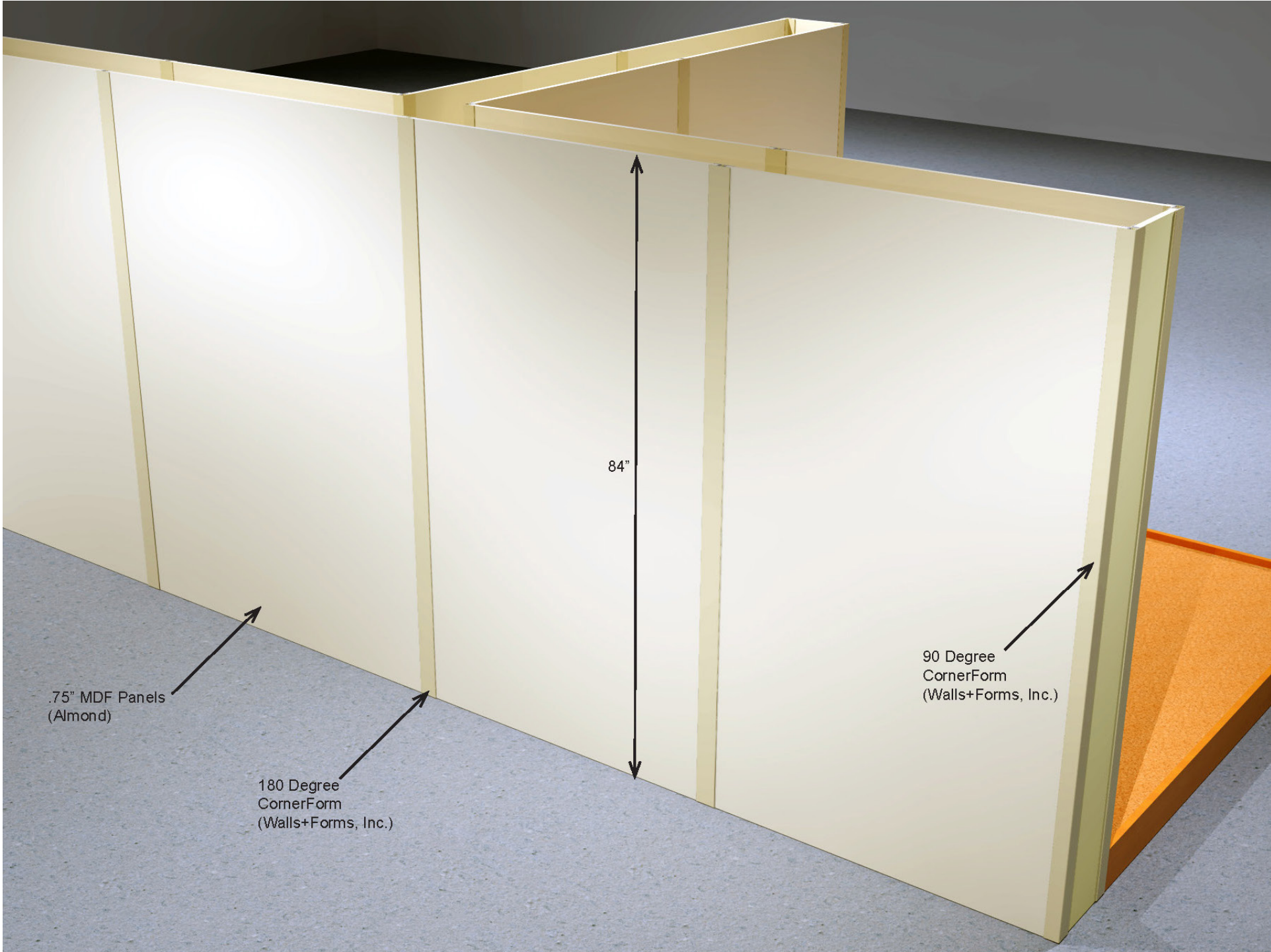
Inspired by the need for low cost method of construction, our Perimeter Wall and & Freestanding Fixture concepts are ideally suited for the ever changing retail market. Units are made up of four basic elements: Walls + Forms™ fastening profiles, pre-finished panels, “top caps” and furniture elements, such as counters, cabinets, shelves and tables. Lighting & Signage are optional. Walls + Forms™ Freestanding Displays have been used by many of the leading product manufacturers and fixture designers throughout the years. Many of the displays create the perfect vehicle for presenting clothing, footwear, home furnishing, decorative hardware, furniture and hardware. The versatility of the modular construction allows a variety of products to be merchandised effectively and inexpensively. The modular freestanding structures can provide a low cost approach in creating additional merchandising space, as well as, a visual border among product lines and departments. All Walls + Forms™ fixture ideas are available with drawings & specifications.









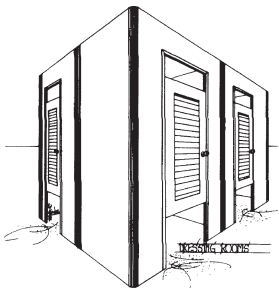






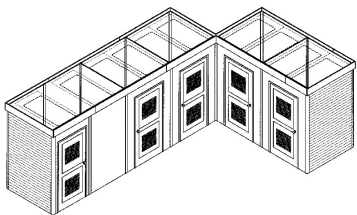
## Modular Door + Panel system

Walls + Forms™ Modular Door + Panel System offers retailers, exhibit builders and contractors a low cost, easy to install and easy to configure method of constructing fitting rooms, storage areas, meeting rooms, and modular offices. This system is the best alternative to the delays and construction mess of traditional construction and inflexibility of pre-engineered Panels Systems. The Walls + Forms™ Door and panel systems designed to be simple to understand and completely adaptable using plastic or aluminum panel connectors; wood or plastic panels and a variety of accessories; including mirrors, benches, garment hooks, metal standards and more. Each component is designed to address a many diverse applications and built to stand the harshest retail conditions.



To plan your “layout design”, simply refer to the following pages for the product or component that best suits your needs, or contact our customer service department for many more designs. Our engineering department is available to recommend the appropriate connectors and panels that would suit your application. If you have a unique configuration, we can assist you with customized designs complete with material specifications and cost estimates.

- No framing or drywalling
- easy to assemble, disassemble, and reassemble
- snaps together in minutes
- pre-hung doors
- pre-machined locksets
- No quantity minimum on standard designs, readily available
- variety of options available' doors, hardware, and accessories
- ADA Design available



Walls + Forms™ Door panel is a cost effective way of creating a professional door for fitting rooms, exhibit booths, storage areas, temporary retail fixtures & more.

### Door Type:

Hollow core - hardboard faces - brown

Full louver door - raw surface

### Door Panel:

Standard surfaces:

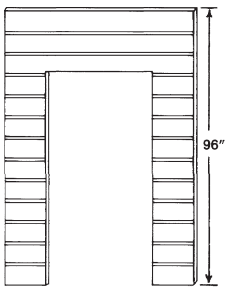
-LPL (low pressure plastic laminate) colors are white, almond, grey & hard rock maple

-HFL (high pressure plastic laminate) vertical grade. Colors, patterns & wood grain patterns, Major domestic laminate manufacturers, such as WilsonArt, Formica, Nevamar, Pionite & others brands

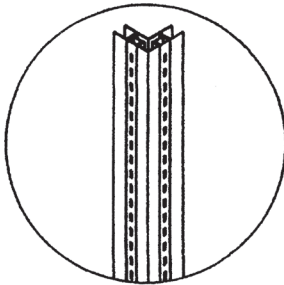
### Door Size:

Description	Opening Size	Actual Cutout Size
2/0 x 6/8	24”(w) x 80”(h)	25-5/8(w) x 81-5/8” (h)
3/0 x 8/8	38”(w) x 80”(h)	37-5/8”(w) X 81-5/8(H)

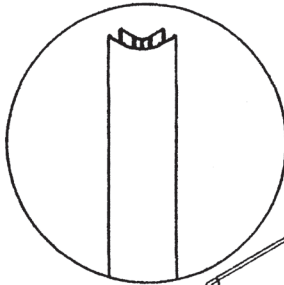
For fabrication instructions, such as “cutout dimensions” & finishing ideas, please contact our customer service department.



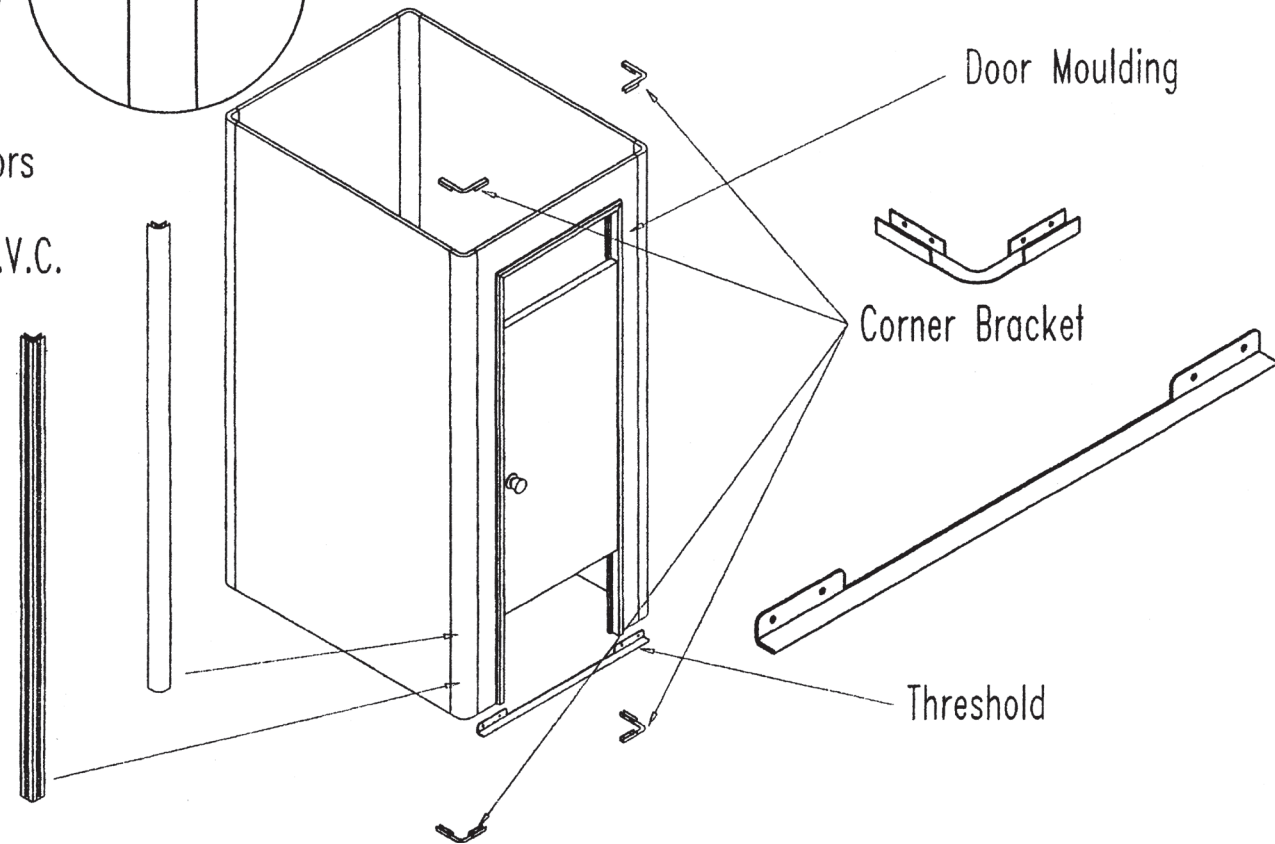
## Door + Panel Hardware



Corner Connectors



Aluminum or P.V.C.



## Components

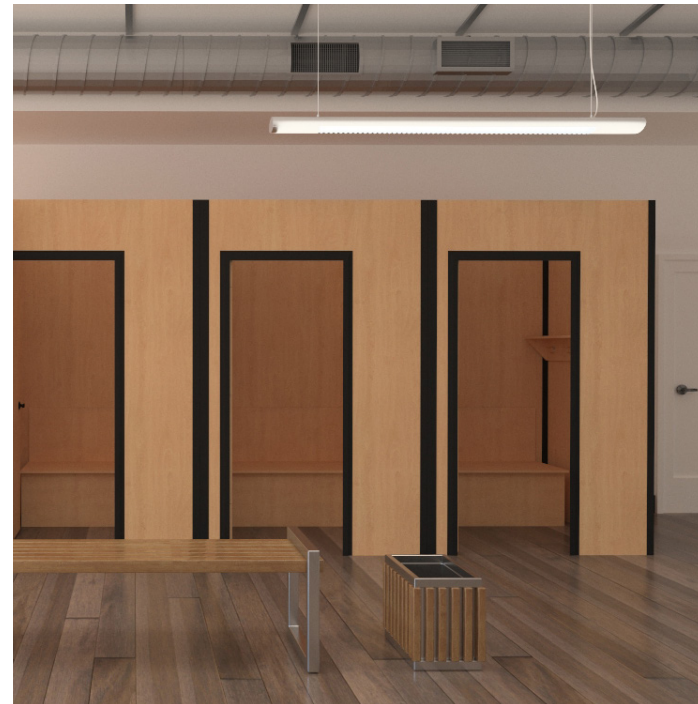
### Connectors:

**CornerForms™** (see CornerForms for product #) - two part fastenings system that allows “lateral panel assembly. Angles are 90 Degree, T-Connectors, 4 Ways & more **Aluminum Panels Posts** - mechanically connects panels with screw fastening. Posts feature metal vertical slotted standards that received standard shelf & other brackets. Angles are 90 Degree & T- Connector

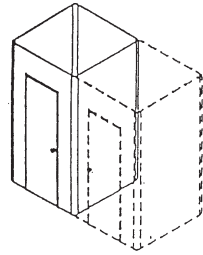
**Corner Bracket** is designed to maintain panel at a 90 Degree corner. Corner Bracket is to be mounted to bottom edge of panel corner C connection.

**Threshold** - Metal Door threshold mounts to the bottom of door opening. It creates the proper opening width to maintain space for a “smooth” door swing.





## Wall Mounted & Freestanding Fitting Rooms



### Starter and Adder

A **"Starter"** is a single free standing or wall mounted fitting room unit. It is also the first unit assembled progressively in a line of consecutive fitting room units. These consecutive (additional) units are referred to as **"Adders"**.

### Standard Specifications

#### Panels

**Type:** 3/4" wood composite solid substrate. All vertical edges have aluminum reinforcements.

**Dimensions:** Regular 96"H X 48"W X 48"D - Door opening is 80"H X 24"W  
Large 96"H X 60"W X 60"D - Door opening is 80"H X 36"W  
ADA 96"H X 60"W X 88"D - Door opening is 80"H X 36"W

**Finish:** Commercial Grade Melamine Laminate; Exterior & Interior surfaces are  
**Color:** White, Gray, and Almond.

#### Doors

**Type:** Full hollow core; 2' X 3" wide X 6' 8" high. Unfinished surface hardboard. Door is 1 1/3" thick ADA requires 3' wide doors on all applications, paint ready hardboard, unfinished door moulding. Full louvez door available.

**Door Swing:** Left hand - Outswing. All fitting room in a series have same swing.

#### Hardware

**Hinges:** Commercial mortised "Spring" hinge upper and "Swing" hinge lower with brass finish.

**Locksets:** Privacy and Handicap Lockset with polished brass finish.

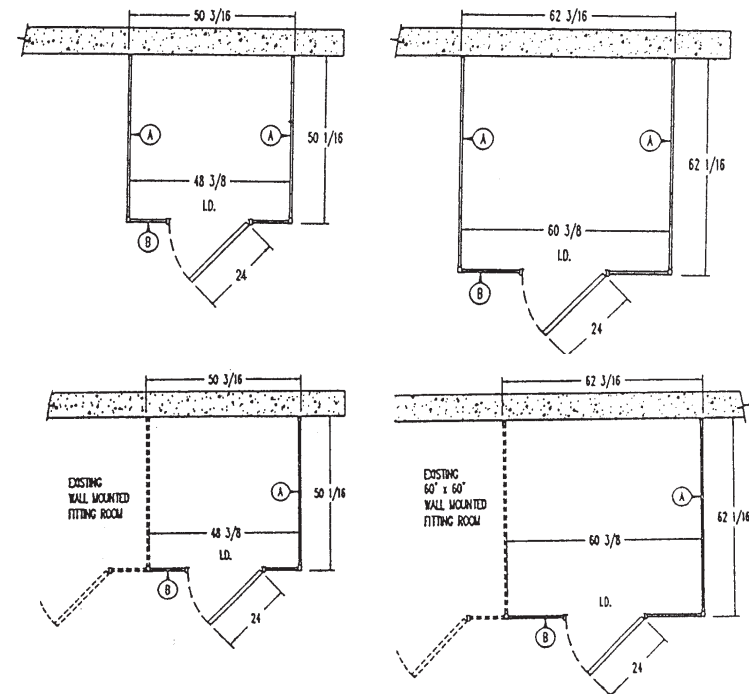
## Wall Mounted & Freestanding Fitting Rooms

### Starter Unit Consists of:

- 2 Wall Panels
- 1 Door Panel with Prehung Door
- 2 90 Degree Connecting Profiles
- 2 Wall Mount Channels
- 1 Screw Packet

### Adder Unit Consists of:

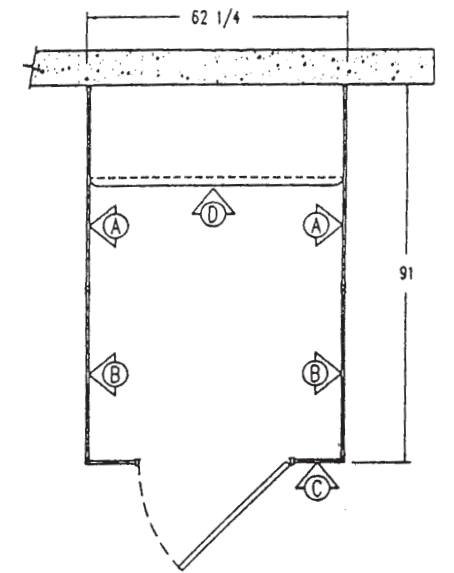
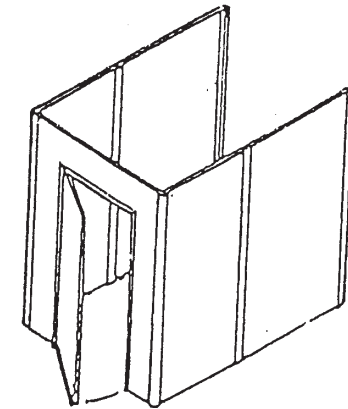
- 1 Wall Panels
- 1 Door Panel with Prehung Door
- 2 "T" Connecting Profiles
- 1 Wall Channel Connecting Profile
- 1 Screw Packet
- 1 90 Degree Connecting Profiles



## ADA "Handicap" Wall Mounted Fitting Rooms

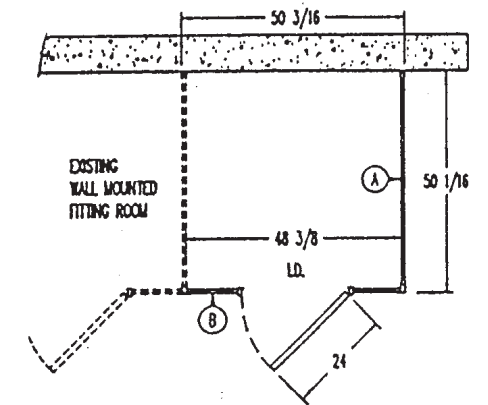
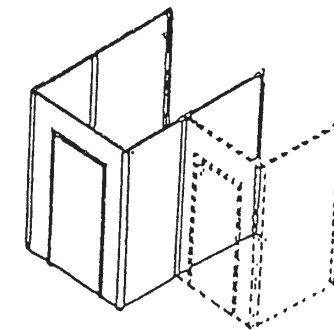
### Starter Unit Consists of:

- 2 Wall Panels
- 1 Door Panel with Prehung Door
- 2 Extension Wall Panels
- 2 Straight Connecting Profiles
- 2 90 Degree Connecting Profiles
- 2 Wall Channel Connecting Profiles
- 1 Screw Packet
- 1 ADA Bench

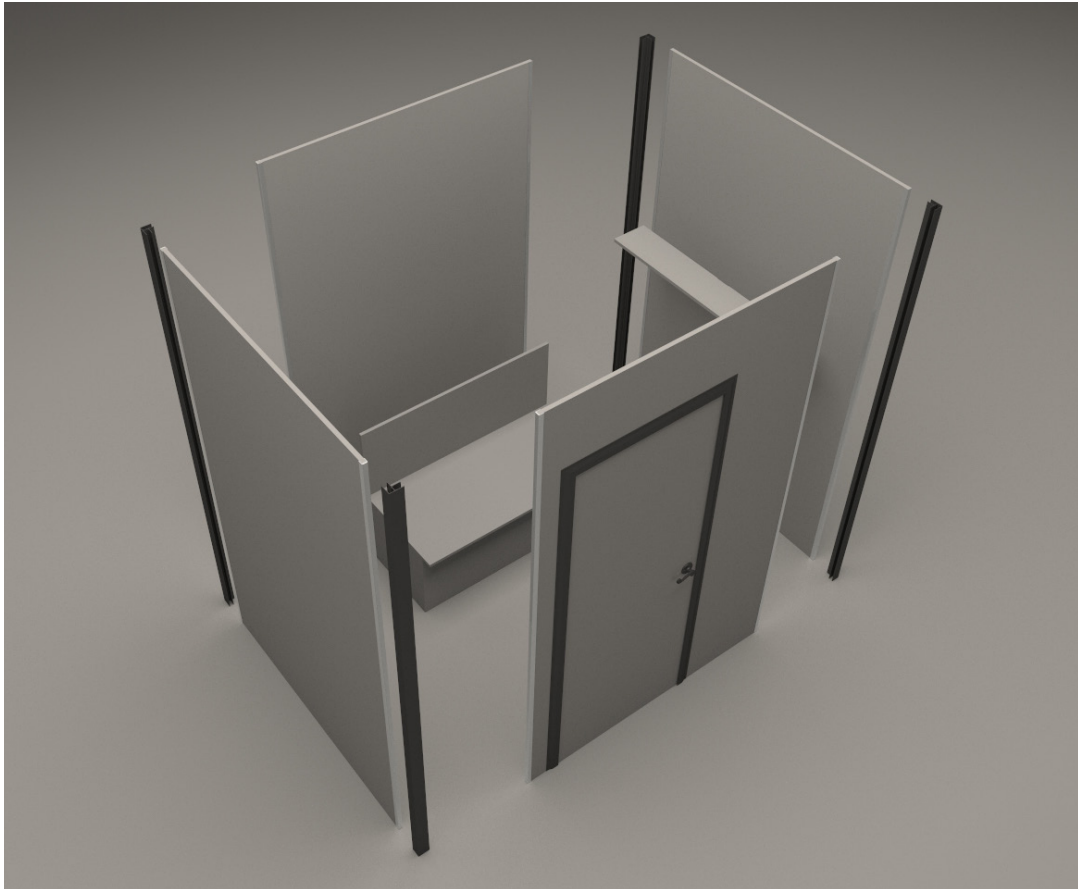


### Adder Unit Consists of:

- 1 Wall Panels
- 1 Door Panel with Prehung Door
- 2 "T" Connecting Profiles
- 1 Wall Channel Connecting
- 1 Screw Packet
- 1 90 Degree Connecting Profiles

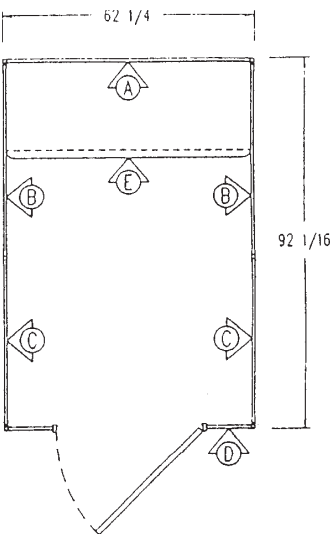
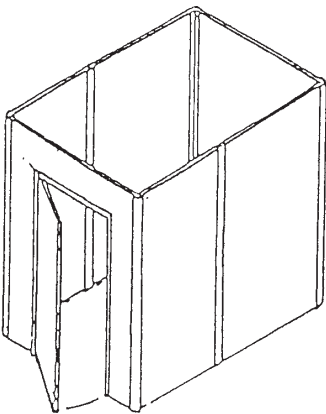




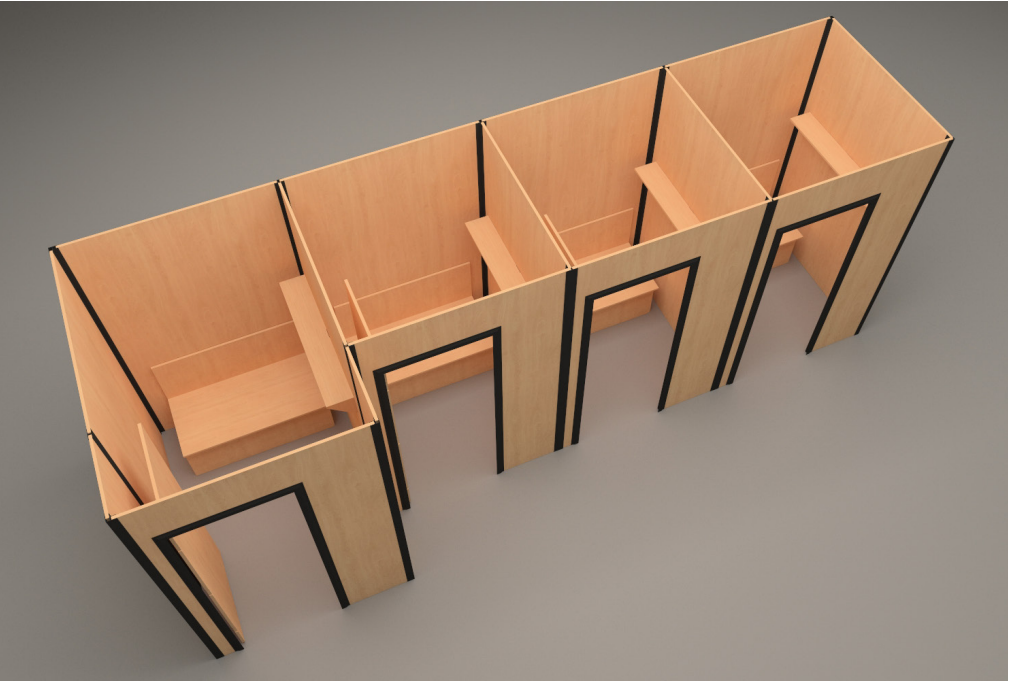


# Freestanding Fitting Rooms

- ADA Handicap  
Starter Unit Consists of:**  
 3 Wall Panels  
 1 Door Panel with Prehung Door  
 2 Extension Wall Panels  
 2 Straight Connecting Profilees  
 4 90 Degree Connecting Profiles  
 1 ADA Bench

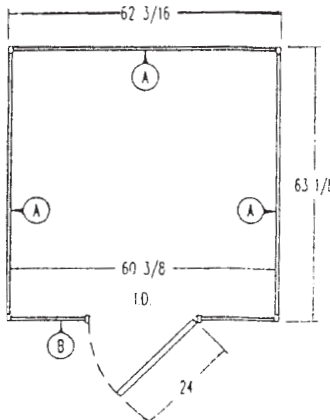
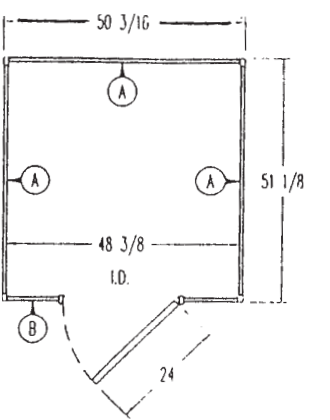


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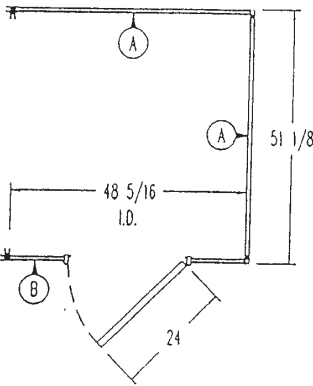
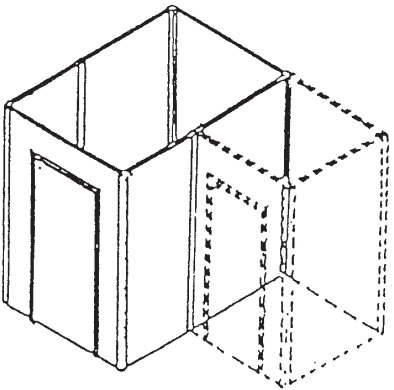


# Freestanding Fitting Rooms

- Starter Unit Consists of:**  
 3 Wall Panels  
 1 Door Panel with Prehung Door  
 4 90 Degree Connecting Profiles

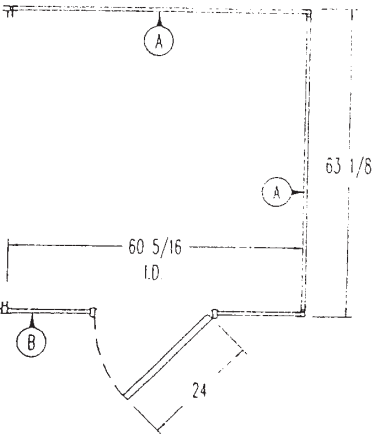
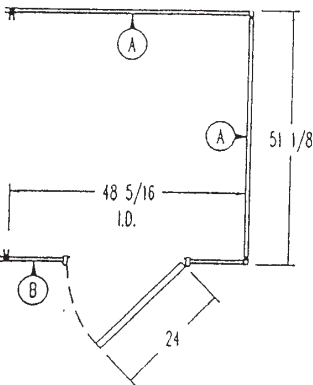
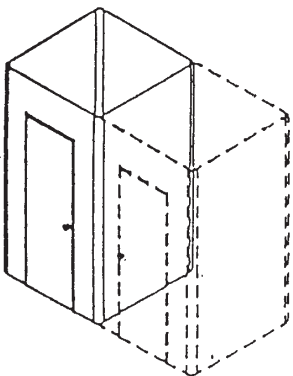


- Adder Unit Consists of:**  
 1 Wall Panels  
 1 Divider Panel  
 1 Door Panel with Prehung Door  
 2 "T" Connecting Profiles  
 2 90 Degree Connecting Profiles



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- Adder Unit Consists of:**  
 1 Wall Panels  
 1 Divider Panel  
 1 Door Panel with Prehung Door  
 2 "T" Connecting Profiles  
 2 90 Degree Connecting Profiles







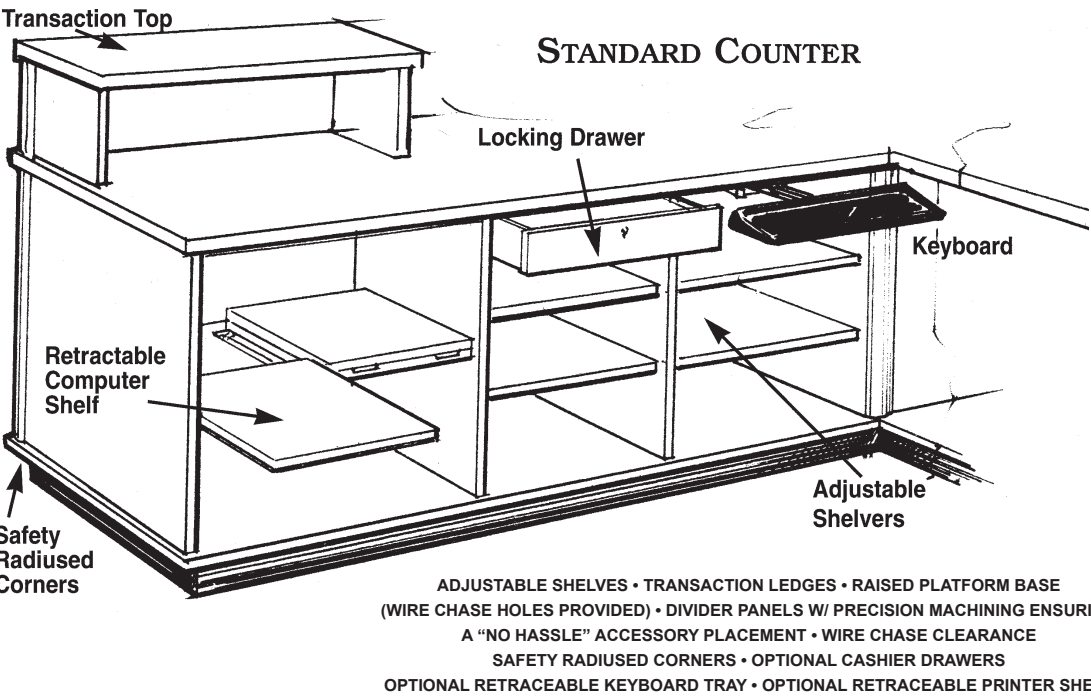
# Modular Counters

Each counter has been designed and manufactured with the retailer's aesthetics, structural and functional requirements in mind. Based on European cabinetry techniques combined with "Good Old American Know How", slot-fit and preassembled counter designs are made to meet the demands of todays commercial environment.

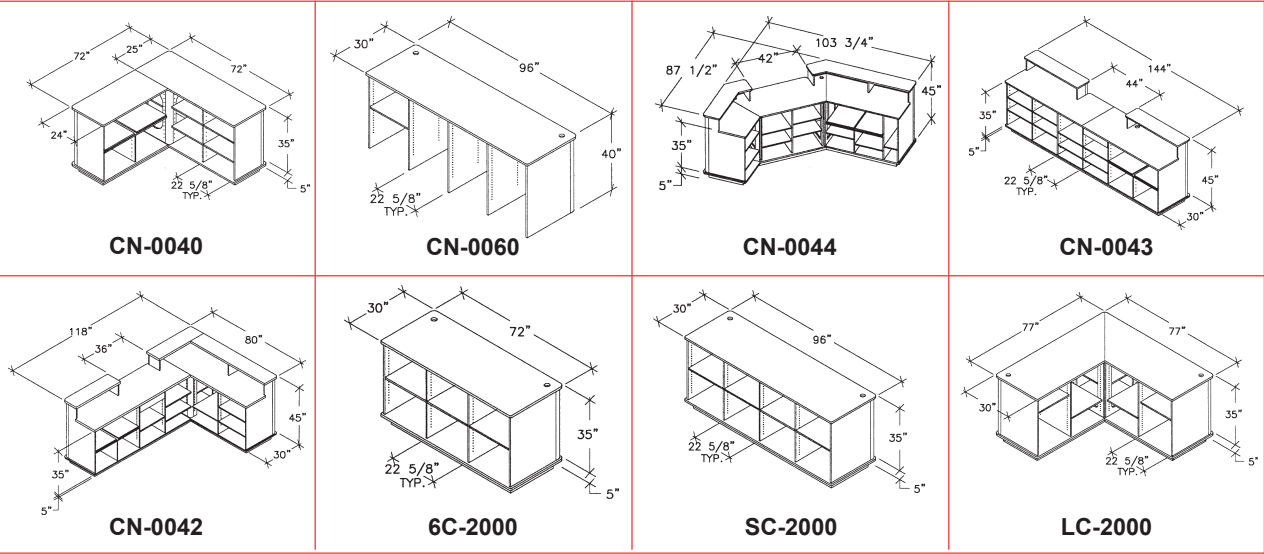
Slot-fit is a user friendly method of Ready To Assemble. Unlike traditional construction, our counters can be shipped "knock down" to greatly lessen freight costs and damage.

- FEATURES:**
- Breakaway Slot Fit modular construction is very easy to assemble. Only simple tools are needed.
  - Quick availability. No minimum quantities required
  - Select from Four "Ready to Ship" colors: white, black, gray & almond. Countertops are all domestic high pressure laminate. Select from any standard matte finish. Durable commercial grade construction.
  - Ships "Knock down" to lower freight cost and lessen damage.
  - Modular design permits easy to order "adder" or replacement parts.
  - Easy to relocate within store or to another site.
  - Durable raised platform design elevates counter off of floor for efficient wire containment and additional safety.
  - For safety and durability, all radius corners on counter top, counter sides and platform have protected plastic edges.

- Optional Features Include:**
- Retractable keyboard tray - "Pullout" printer shelf - Adjustable "all purpose" shelves - Optional "transaction ledge"

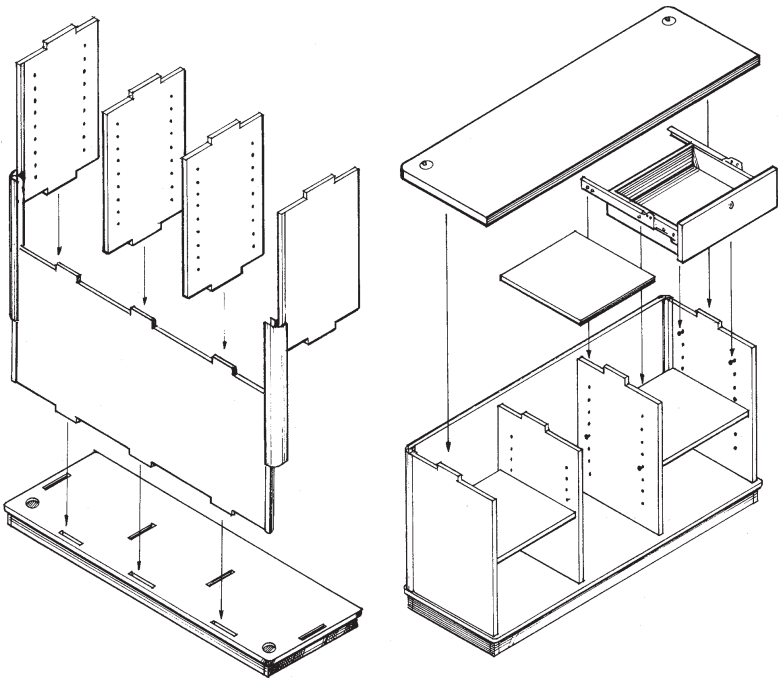


## MODULAR COUNTERS - SERIES NO. 2000



### No Tools . . . Quick n' Clean Assembly!

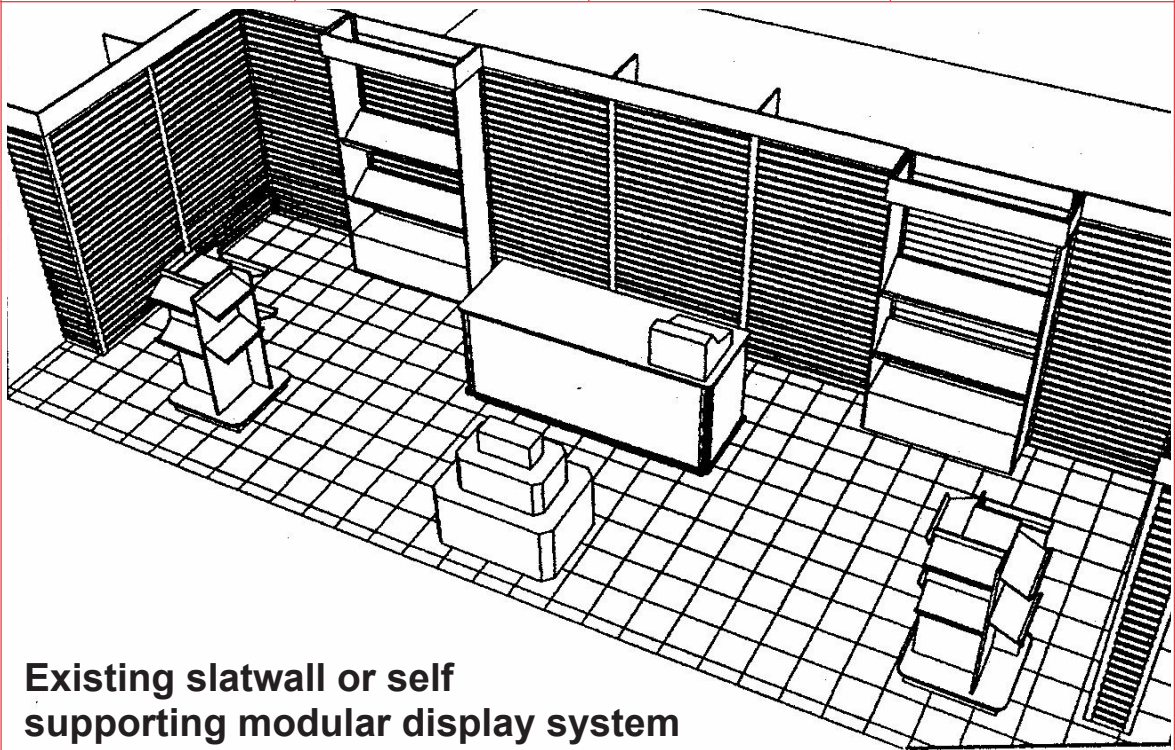
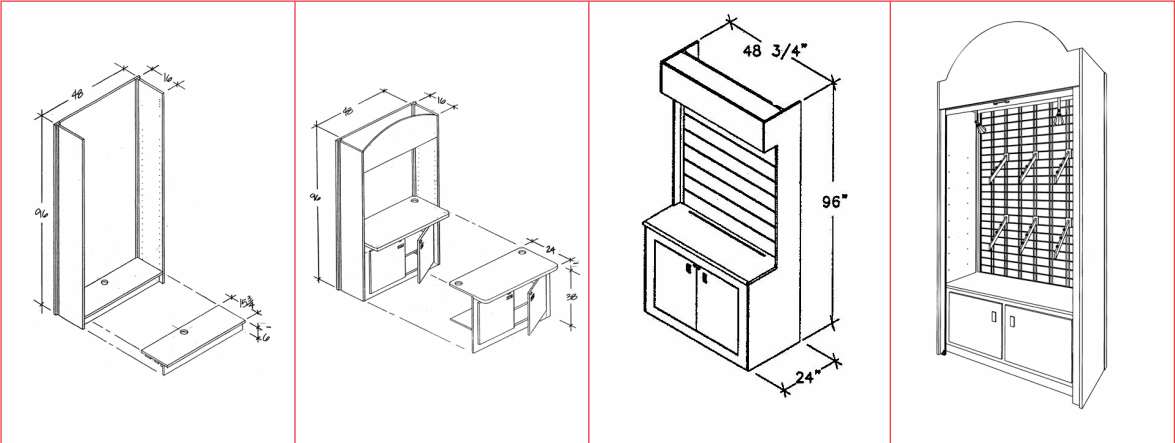
Slot Fit is a unique construction method that allows for a quick, clean assembly. Unlike traditional construction, our counters can be shipped "knock down" to greatly lessen freight costs and damage. Each panel, side and back, has a "tab" feature machined on top and bottom of each panel. The "tab" fits into a corresponding slot in the base and countertop to establish a secure assembly without mechanical hardware.





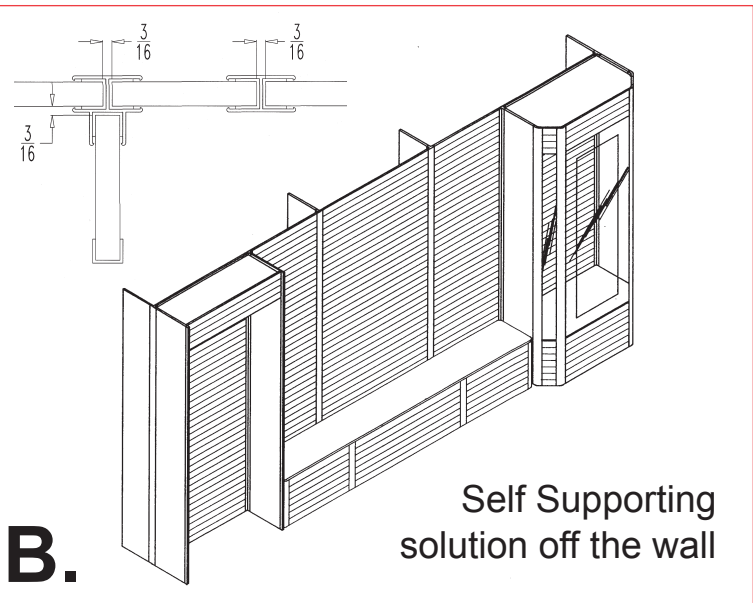
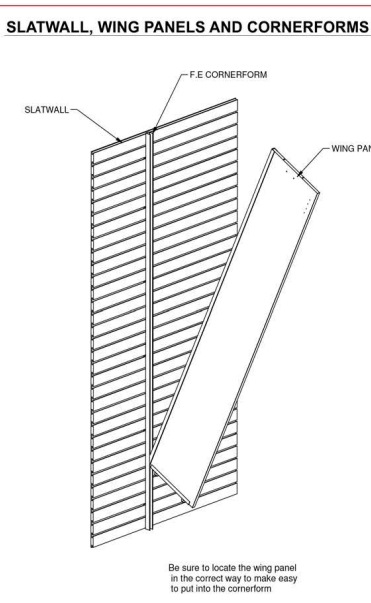
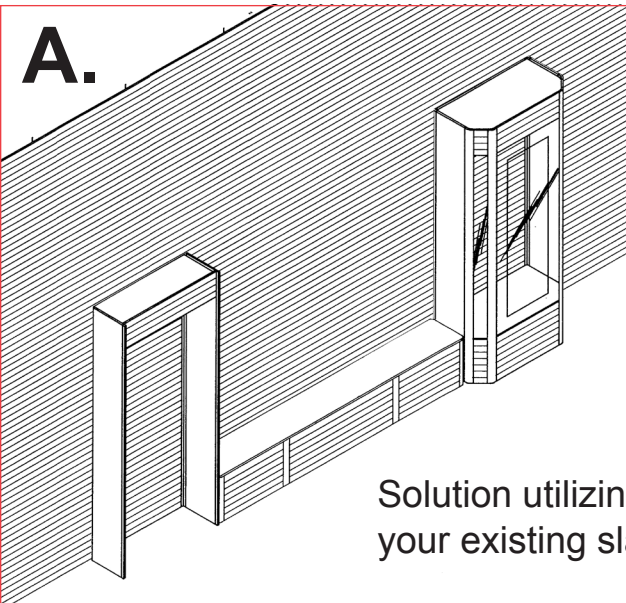


# Modular Panel Display Configuration



## Existing slatwall or self supporting modular display system

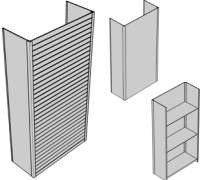
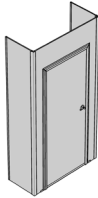
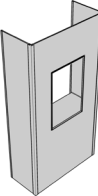
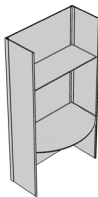

Perfect solution if you have an existing slatwall perimeter just add WING PANELS that attach with provided wing clips and turn your slatwall into an amazing display system with branding add-ons like backlit graphic headers and cabinets, or if you don't have existing slatwall, build your self supporting display system without having to damage your existing walls. SEE EXAMPLES **A.** + **B.**





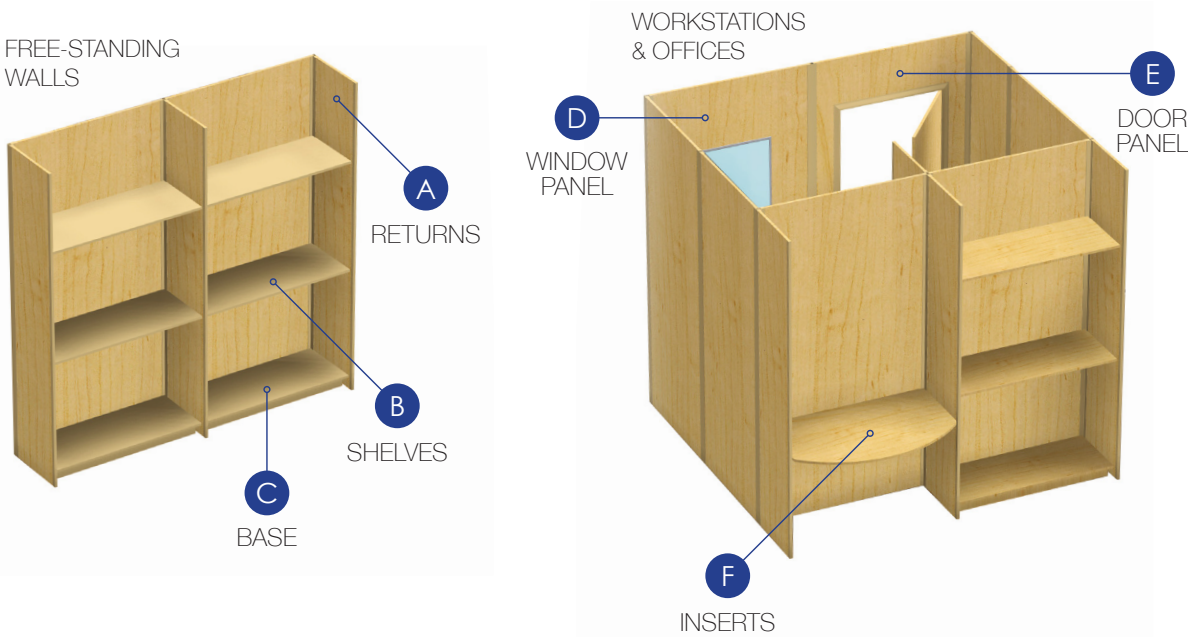


## Modular Dividing Wall

DRAWING:	DESCRIPTION:
	<p><b>MODULAR WALLS</b></p> <p>Wall panels are made of solid, 3/4" MDF Panels, with Maple Wood Grain Finish to match your fixtures. Choice of solid or slatwall front face.</p> <p>DIMS: 48" / 36" / 24"(w) x 96"(h) x 18(d)</p>
	<p><b>DOOR PANEL</b></p> <p>Door frame with pre-hung, hinged swing door with threshold. All surfaces finished with Hardrock maple. Includes keyed door knob.</p> <p>DIMS: 48"(w) x 96"(h) x 18(d)</p>
	<p><b>WINDOW PANEL</b></p> <p>Modular wall section with framed window. Window panel is clear 1/4" acrylic, framed on all four sides. Includes base plate &amp; (1) adjustable shelf.</p> <p>DIMS: 48"(w) x 96"(h) x 18(d)</p>
	<p><b>WORKSTATION INSERT</b></p> <p>Modular wall section with workspace integrated into backside of wall. Curved desk offers sufficient space and leg room for workstation.</p> <p>DIMS: 48"(w) x 96"(h) x 30(d)</p>
	<p><b>CABINET INSERT</b></p> <p>Modular wall section with locking cabinet insert. Door section incorporates existing base panel and shelf to create functional, secured cabinet.</p> <p>CABINET DIMS: 48"(w) x 38"(h) x 18(d)</p>

## Modular Wall Configurations

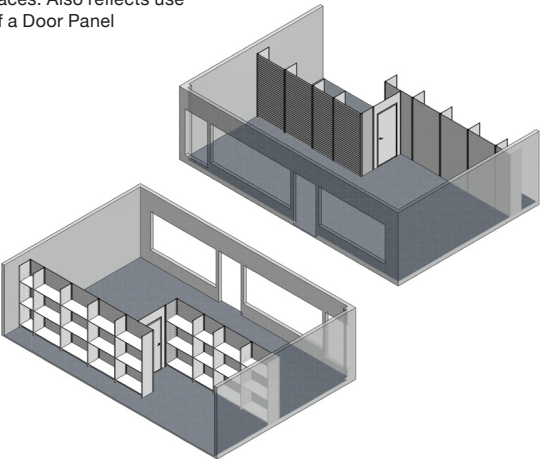
Our modular wall system allows for **countless configurations** and layouts to address all of your store planning requirements. This versatile wall system is the ideal solution for **creating separation between front lobby and back work area** without the need for construction. In addition, you can quickly and easily add **offices, storage areas** and break **rooms** by configuring the wall components as needed.



- A** Returns provide support required to allow for free-standing walls and partitions.
- B** Shelves double as both storage and stability to wall sections. All shelves are adjustable up and down.
- C** Base plate squares up each wall section and provides clean, elevated bottom shelf.
- D** Window panels can be used for both offices and modular walls and come in 3 standard sizes.
- E** Door panels offer security and privacy for offices as well as closing off lobby from back of the house.
- F** Inserts can be added within any 4' wide wall section. Add workstations, locking cabinets & finished goods racks.

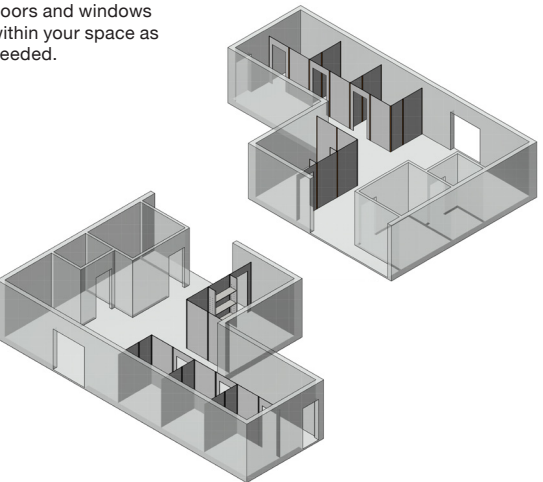
### Sample Layout 1:

Features solid walls with both Slatwall and Solid Faces. Also reflects use of a Door Panel

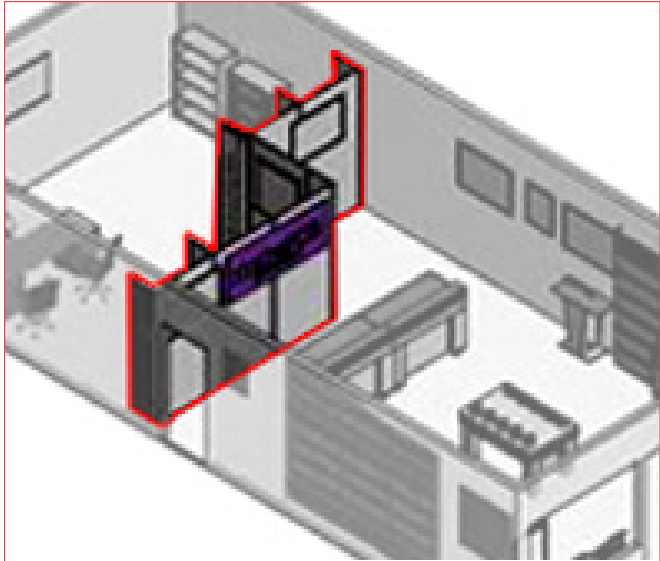


### Sample Layout 2:

Illustrates flexibility to configure walls, offices, doors and windows within your space as needed.







#### BENEFITS:

- Quick & easy assembly; no tools required!
- Add walls, offices and storage to any space.
- No construction mess or permits required.
- Flexibility to relocate to other sites.

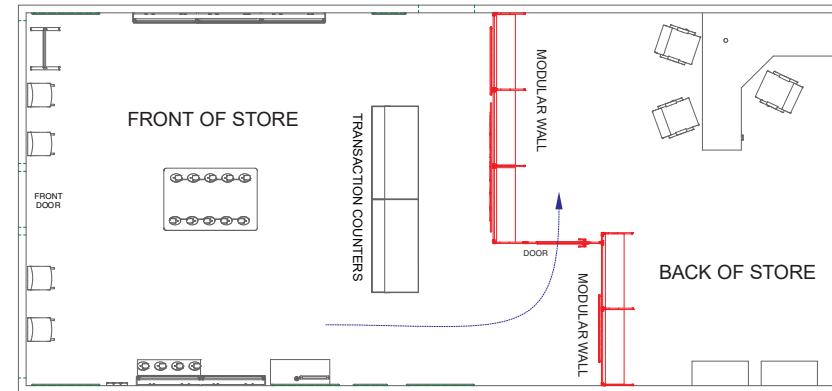
#### FEATURES:

- Snap-fit panel connectors for ease of assembly.
- All panels arrive ready to assemble.
- Solid or slatwall face with adjustable shelves on backside.
- Durable, commercial grade surfaces.
- Wire access for electrical and cables.

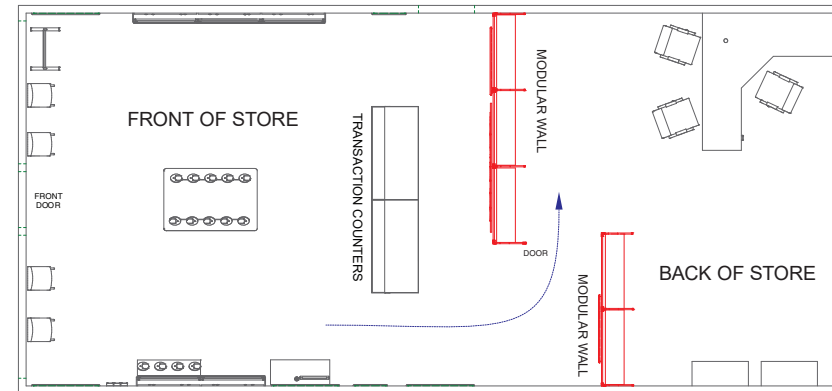
#### OPTIONS:

- Various color and finish options available.
- Custom logo and graphic panel upgrades.
- Custom colors & patterns\* (*minimums apply*)

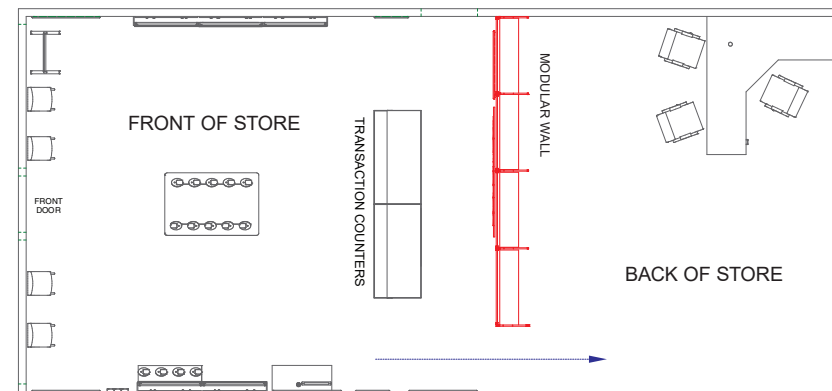
## Define your space with **Modular Walls**



Walk Around with Door



Walk Around



Walk Thru

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