

WALLS + FORMS



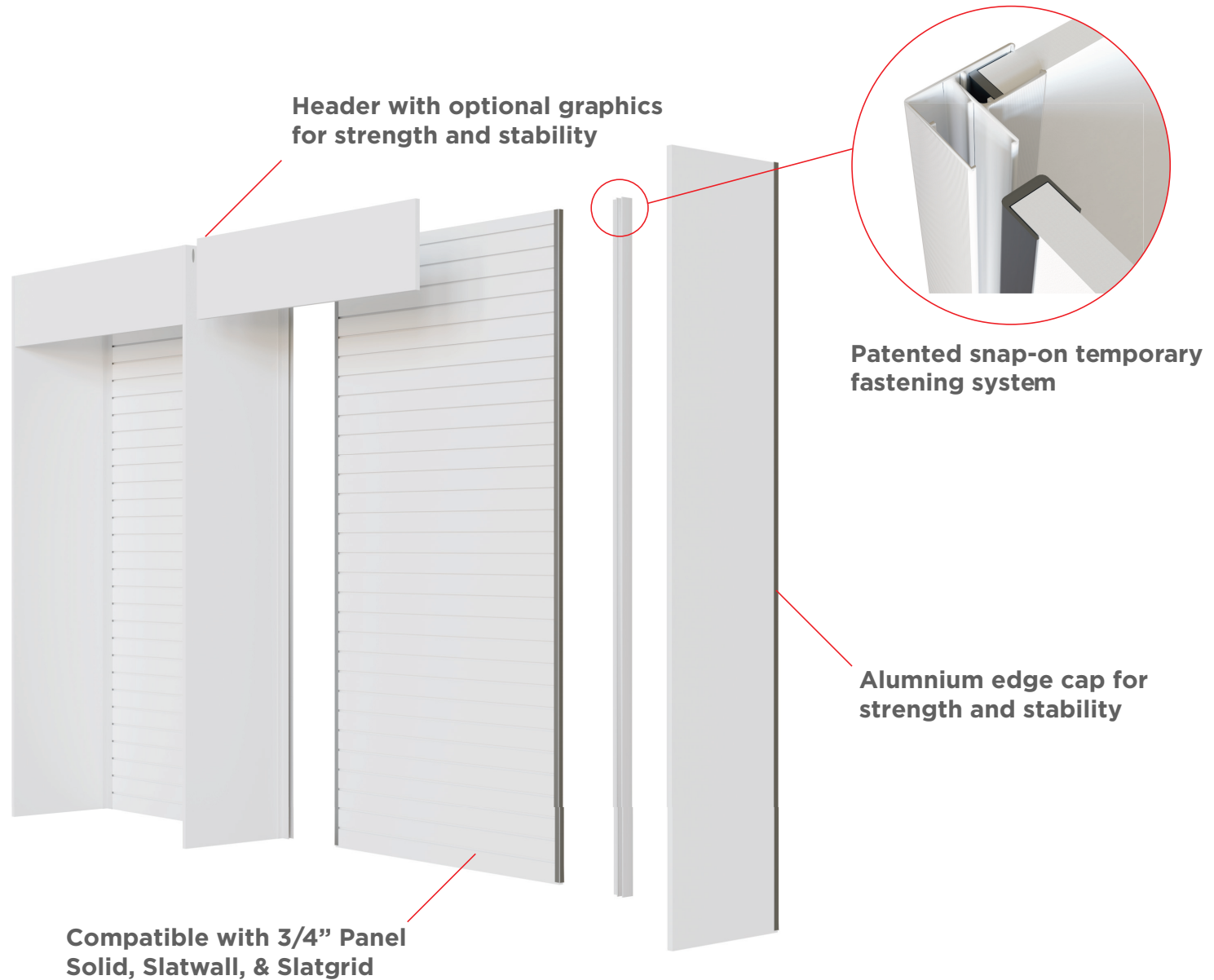
M2 Modular Wall System

M2 Modular Wall System

W A L L S + F O R M S

- Perimeter defining walls
- Temporary or Permanent construction
- Tool free construction
- Permit free construction
- Quick easy assembly & disassemble
- Free-standing, structural
- Can be setup individually or in a series
- Customizable Dimensions
- Compatible with 3/4" panel

Overall Dimensions:
100" (L) x 18" (W) x 88" (H)



MODULAR WALLS



Define your space with:
Modular Walls

Designed to fit
ANY SIZE!
space or layout

BENEFITS:

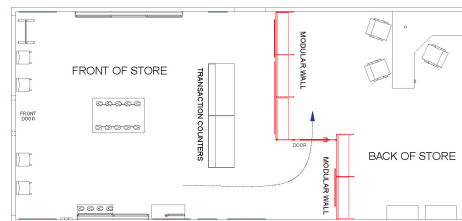
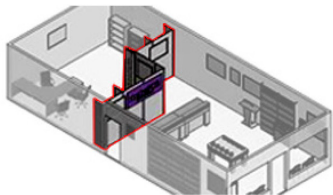
- Quick & easy assembly; no tools required!
- Add walls, offices and storage to any space.
- No construction mess or permits required.
- Flexibility to relocate to other sites.

FEATURES:

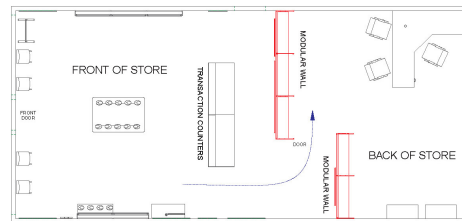
- Snap-fit panel connectors for ease of assembly.
- All panels arrive ready to assemble.
- Solid or slatwall face with adjustable shelves on backside.
- Durable, commercial grade surfaces.
- Wire access for electrical and cables.

OPTIONS:

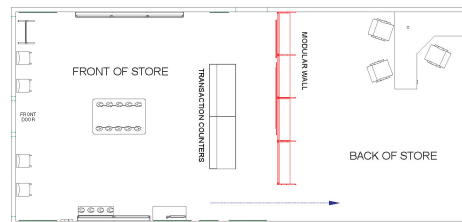
- Various color and finish options available.
- Custom logo and graphic panel upgrades.
- Custom colors & patterns* (*minimums apply*)



Walk Around with Door



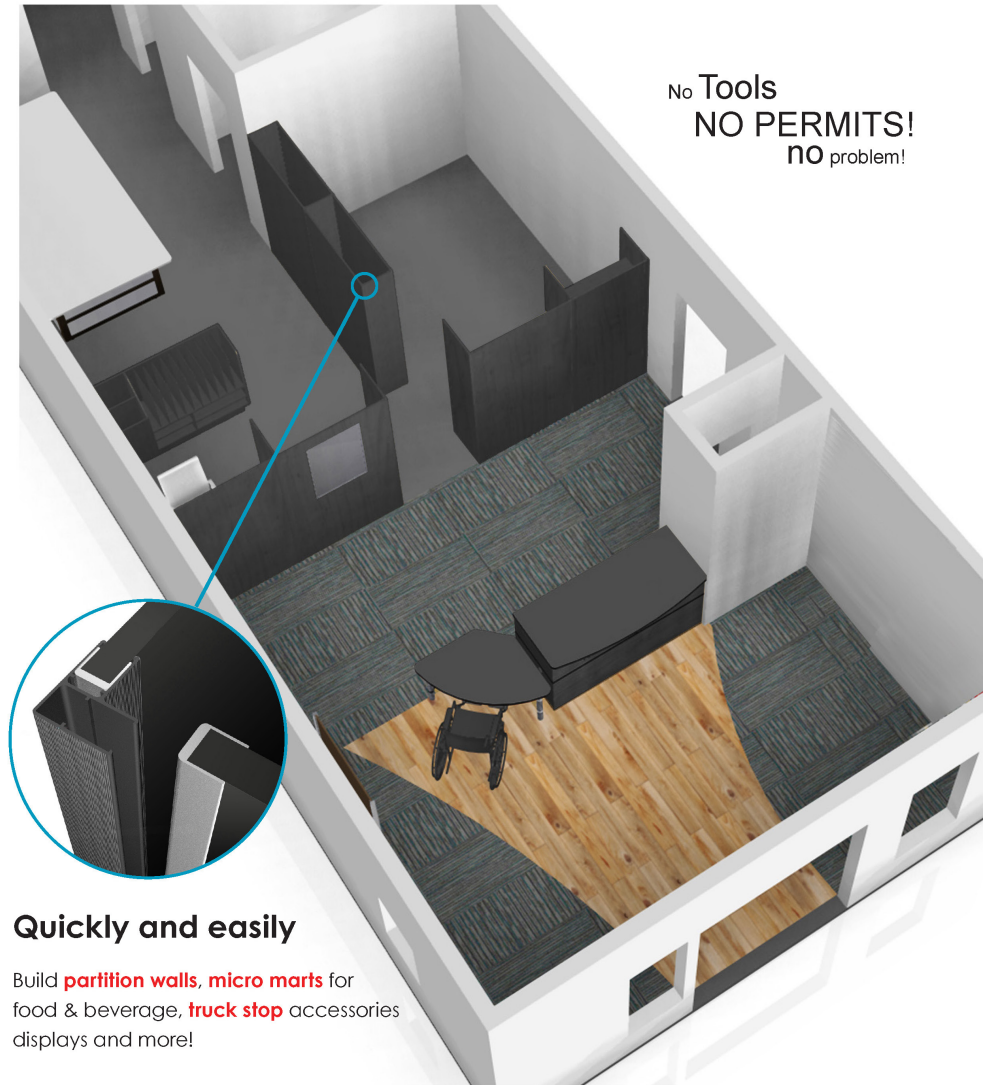
Walk Around



Walk Thru

Define your store front and your work areas

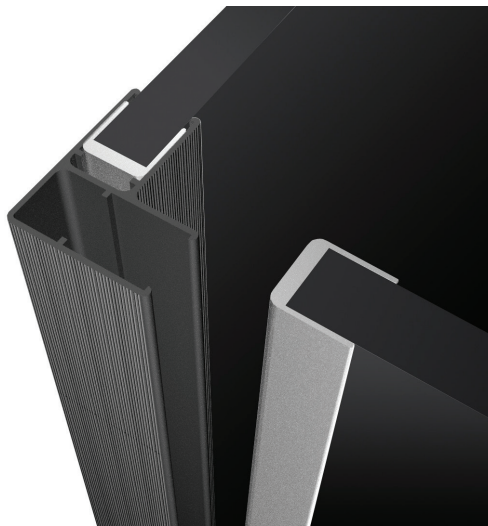
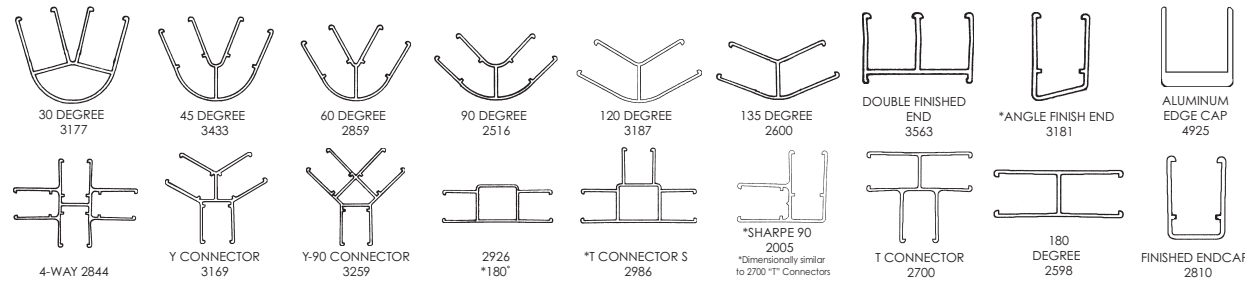
No Tools
NO PERMITS!
no problem!



Quickly and easily

Build **partition walls**, **micro marts** for food & beverage, **truck stop** accessories displays and more!

COMPONENTS



with "CornerForms"™, a metal edgecap is attached to any panel making it easy to snap-on and create virtually any configuration. (see exploded view below)



- COMPATIBLE WITH SOLID PANELS, SLATWALL, SLATGRID & MOST PANELS.
- PATENTED SNAP-ON TEMPORARY FASTENING SYSTEM.
- ALUMINUM EDGE-CAP FOR STRENGTH AND STABILITY.

CornerForms™ assemblies 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.

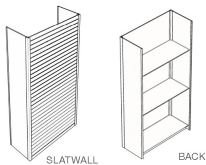
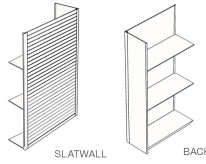
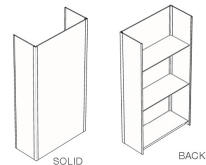
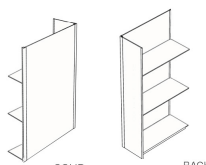

Minimums may apply and these minimums may vary. 50% deposit required for all custom orders.

- Standard CornerForms™ units are shipped with the appropriate number of edgecaps.;

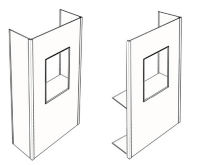
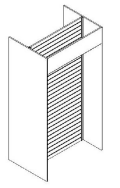
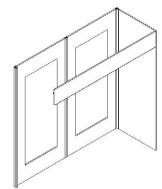


For Example: a 90 degree CornerForms™ comes with two a Y-Connector comes with three edgecaps. The standard edgecaps will be either the #2525 edgecap for 3/4" panels or the #3858 for those panels that may be slightly larger than 3/4" due to surface cladding of HPL, fabric etc.

COMPONENTS

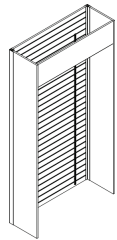
Modular Wall Components

DRAWING:	DESCRIPTION:	SPECIFICATIONS:
	MODULAR WALL - SLATWALL STARTER Wall panels are made of solid, 3/4" MDF Panels,. Choice of solid or slatwall front face. DIMS: 48" / 36" / 24"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8' Tall Wall Sections 2', 3' & 4' Widths per Section Solid 3/4" MDF Panels Panel Connectors Includes Base Plate & (2) Shelves <p>PART# MW-8-SW-4W / PRICE: \$468.02</p>
	MODULAR WALL - SLATWALL ADDER Wall panels are made of solid, 3/4" MDF Panels Choice of solid or slatwall front face. DIMS: 48" / 36" / 24"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8' Tall Wall Sections 2', 3' & 4' Widths per Section Solid 3/4" MDF Panels Panel Connectors Includes Base Plate & (2) Shelves <p>PART# MW-8-SW-4-AD / PRICE: \$367.68</p>
	MODULAR WALL - SOLID STARTER Wall panels are made of solid, 3/4" MDF Panels. Choice of solid or slatwall front face. DIMS: 48" / 36" / 24"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8' Tall Wall Sections 2', 3' & 4' Widths per Section Solid 3/4" MDF Panels Panel Connectors Includes Base Plate & (2) Shelves <p>PART# MW-8-SD-4W / PRICE: \$431.35</p>
	MODULAR WALL - SOLID ADDER Wall panels are made of solid, 3/4" MDF Panels Choice of solid or slatwall front face. DIMS: 48" / 36" / 24"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8' Tall Wall Sections 2', 3' & 4' Widths per Section Solid 3/4" MDF Panels Panel Connectors Includes Base Plate & (2) Shelves <p>PART# MW-8-SD-4-AD / PRICE: \$360.40</p>
	ADDITIONAL SUPPORT STRETCHER Individual M2 support stretcher to add stability to MODULAR WALL.	<ul style="list-style-type: none"> 4'(w) Stretcher Solid 3/4" MDF.

Modular Wall Components

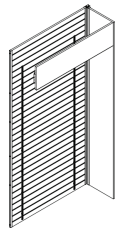
DRAWING:	DESCRIPTION:	SPECIFICATIONS:
	WINDOW WALL - STARTER / ADDER Modular wall section with framed window. Window panel is clear 1/4" acrylic, framed on all four sides. Includes base plate & (1) adjustable shelf. DIMS: 48"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8'(h) x 4'(w) Wall Section Solid 3/4" MDF Panels Panel Connectors WINDOW SIZE 24"x 36" <p><small>STARTER</small> PART# MW-8-WD-4W / PRICE: \$587.60 <small>ADDER</small> PART# MW-8-WD-4-AD / PRICE: \$516.65</p>
	MODULAR WALL - 35" DEEP STARTER Wall panels are made of solid, 3/4" MDF Panels, includes M2 Header Panel. DIMS: 48"(w) x 92"(h) x 35"(d)	<ul style="list-style-type: none"> Solid 3/4" MDF Panels Choice of slatwall panel with or without standards Includes cornerform connectors, 2 - 35" deep side panels, one back panel and a header. <p>PART# WD-0645 / PRICE: \$431.73</p>
	MODULAR WALL - 35" DEEP UNIT Wall panels are made of solid, 3/4" MDF Panels, ideal for RERIGERATION UNITS. DIMS: 98"(w) x 92"(h) x 35"(d)	<ul style="list-style-type: none"> Solid 3/4" MDF Panels Includes cornerform connectors, 2 - 35" deep side panels, 2 ventilation back panels and 2 headers. <p>PART# WD-0648 / PRICE: \$448.56</p>
	DOOR PANEL Door frame with pre-hung, hinged swing door with threshold. Includes keyed door knob. DIMS: 48"(w) x 96"(h) x 18(d)	<ul style="list-style-type: none"> 8'(h) x 4'(w) Wall Section Solid 3/4" MDF Panels Panel Connectors Satin Aluminum Door Frame 36" x 80" Solid Core Door <p>PART# MW-8-DP-4W / PRICE: \$803.02</p>
	M2 HEADER PANEL M2 header to display graphics while adding extra stability to MODULAR WALL.	<ul style="list-style-type: none"> 4'(w) Header Panel. Solid 3/4" MDF. <p>PART# PNL-2541 / PRICE: \$ 51.33</p>

CONFIGURATIONS



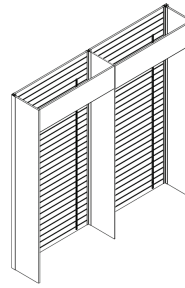
WD-0660

48" Starter w/Slatwall and Standards (16-1/4" end panels)



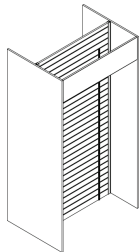
WD-0657

48" Adder w/Slatwall and Standards (16-1/4" end panels)



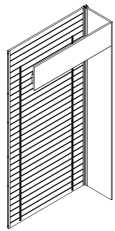
TWO BAY UNIT

Create your own configurations to go up against the wall and display any kind of product.



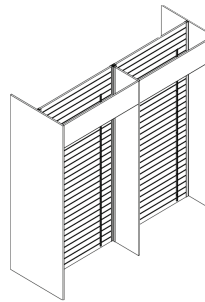
WD-0656

48" Starter w/Slatwall and Standards (16-1/4" end panels)



WD-0657

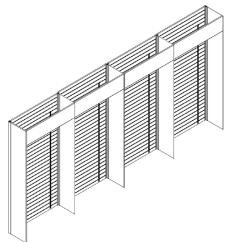
48" Adder w/Slatwall and Standards (16-1/4" end panels)



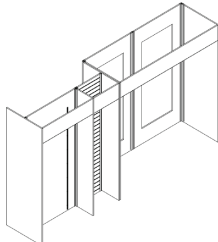
TWO BAY FREESTANDING UNIT

Create your own configurations to go up against the wall and display any kind of product.

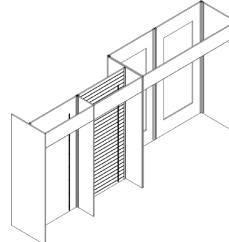
SAMPLE FREE-STANDING CONFIGURATIONS



FOUR BAY UNIT



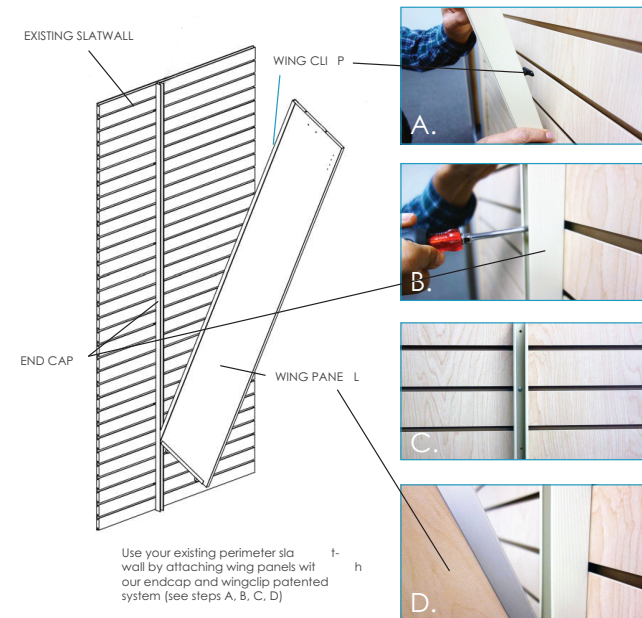
**THREE AND A HALF UNIT
W/REFRIGERATION**



**FOUR BAY UNIT
W/REFRIGERATION**



EXISTING SLATWALL SOLUTION



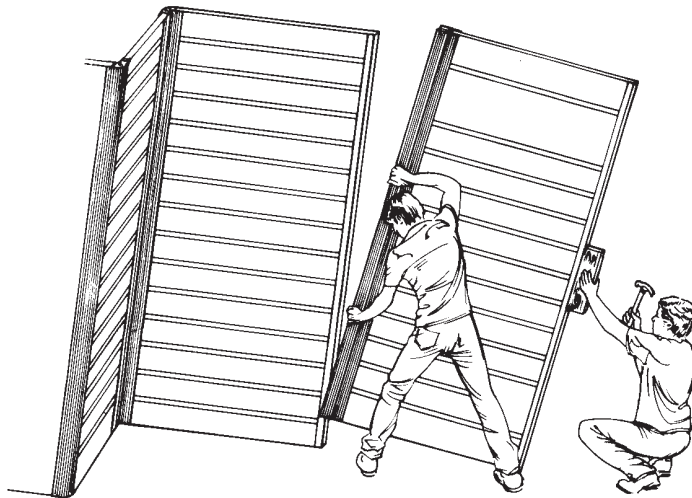
ASSEMBLY INSTRUCTIONS

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

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.



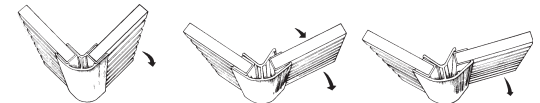
Place the form on the free panel first.

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.

ASSEMBLE + DISASSEMBLE

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, edgecap 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.

CAPABILITIES



CAPABILITIES



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W A L L S + F O R M S

