FOOD SERVICE GASKETS

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(877) 434-1985

Free-Standing Weld Screens

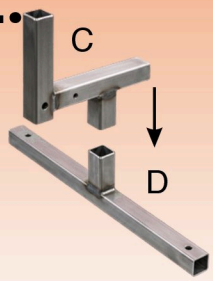
INSTALLATION DIRECTIONS

IMPORTANT

Carefully check the carton(s) for any damage. If you find damage, contact the shipping company right away.

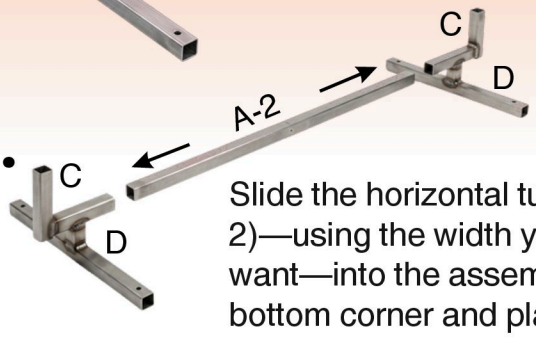
PLEASE READ ALL INSTRUCTIONS BEFORE STARTING THE INSTALLATION.

1. nsert the bottom corners (C) into the platform legs (D), pushing the leg past the center punch in the bottom corner to lock it in place.



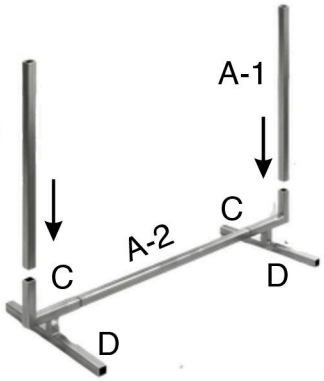
2. Slide the horizontal tube (A-2)—using the width you want—into the assembled bottom corner and platform legs (C/D).

Note: Do not push the tube past the center punch.

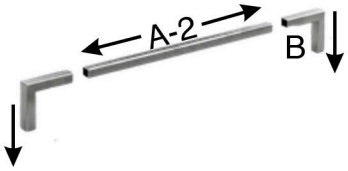


3. nsert the vertical tubes (A-1)—using the height you want—into the top of the open end of the assembled bottom corner/platform legs (C/D).

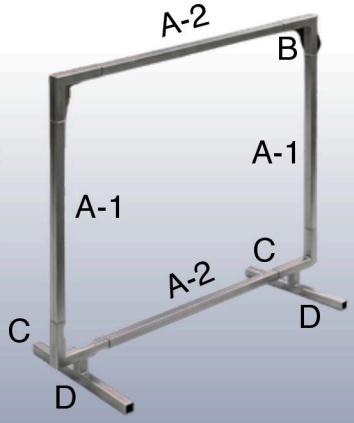
Note: Do not push the tube past the center punch.



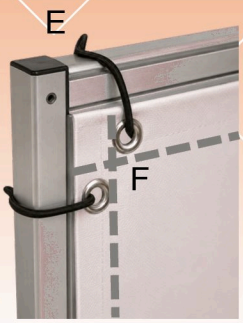
4. Slide the remaining tube (A-2) into the top corners (B).



5. Lower the completed assembly onto the tops of the vertical tubes that were assembled in step 3.



6. Secure the curtain (F) to the frame using the provided curtain ties (E), threading each tie through a grommet and around the frame. Begin with the top corners. For the best visual result, the ties should be tightened again after the curtains have been left hanging for several days.

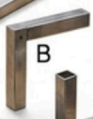


PARTS LIST

(A) Straight Tubes – 4 ea.
2ea – for vertical size A-1
2ea – for horizontal size A-2



(B) Top corners – 2 ea.



(C) Bottom corners – 2 ea.



(D) Platform legs – 2 ea.

(E) Curtain ties – 1 package



(F) Curtain – 1



OPTIONAL PARTS LIST

Standard Caster 082-54600	Locking Caster 082-54606	Single Caster Leg 082-54601



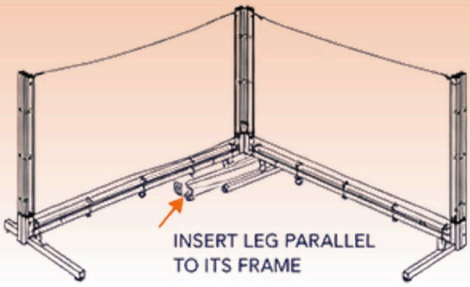
FRAME CONNECTORS



2-WAY 082-54202	3-WAY 082-54203	4-WAY 082-54204

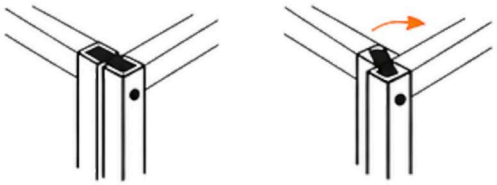
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TIPS FOR JOINING SCREENS
TO BUILD MULTI-PANEL ENCLOSURES



When two screens are connected and turned at a 90-degree angle to the right, the platform legs will get in each other's way. To fix this, remove one of the platform legs and rotate it 90 degrees so that it sits parallel to its own frame and to the platform leg of the adjacent screen.

If screens are joined at an angle other than 90 degrees and the legs interfere with each other, a single caster leg (part #082-54601) is available as a solution. If you want to add casters to make the screens easier to move, each screen requires four casters (part #082-54600), which equals two casters per leg. Locking casters (part #082-54606) are also available.



To reduce the space between adjoining Screens, the corners can be adjusted so the frames overlap.

IMPORTANT INFORMATION
PLEASE READ:

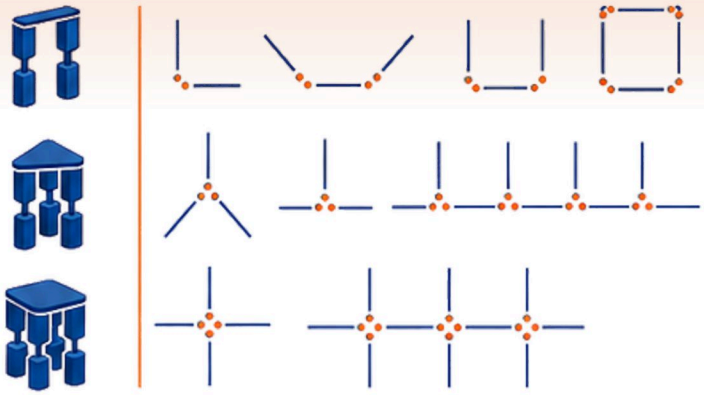
A. All corners have a factory-punched internal stop. Do not force tubing beyond this stop, except during Step 1 when assembling the platform legs.

B. Ensure that the open ends of the corners are oriented vertically. The top corner (B) must face upward, and the bottom corner (C) must face downward. This orientation allows the corner to receive the Frame Connectors (optional accessories) used to join screens together. Once the Frame Connectors are in place, they are secured to the top and bottom corners using push pins that insert into the pre-punched holes.

IMPORTANT INFORMATION

Screens can be connected together using Frame Connectors (illustrated below). Connectors are sold in pairs and installed at the top and bottom of each frame corner.

Note: Pre-punched holes in the corners are designed for push pins to secure Frame Connectors.



Notice: Flame-retardant vinyl curtains can become stiff in cold conditions. To avoid cracking, let the curtains warm up to room temperature before unfolding them.

Warning: Transparent vinyl welding curtains are not designed to serve as a substitute for appropriate eye protection during close or prolonged viewing. You must always wear protective eyewear that is suitable for your specific task. Clear transparent vinyl should not be used in welding applications.

Disclaimer: Food Service Gaskets screens, curtains, accessories, and all related products are warranted solely against defects in manufacturing. Because applications and usage conditions vary widely, it is the user's responsibility to determine whether a product is suitable for a specific purpose and to accept all risks involved in its use. Before selecting any protective equipment for a particular task, verify that it meets the required material specifications, recommended applications, environmental conditions, and other applicable standards. The information provided is intended as general guidance only and is offered without any warranty—express or implied—or liability on our part. Food Service Gaskets reserves the right to update its recommendations and specifications as new knowledge becomes available. Although reasonable efforts have been made to ensure accuracy, Food Service Gaskets is not liable for typographical errors.

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