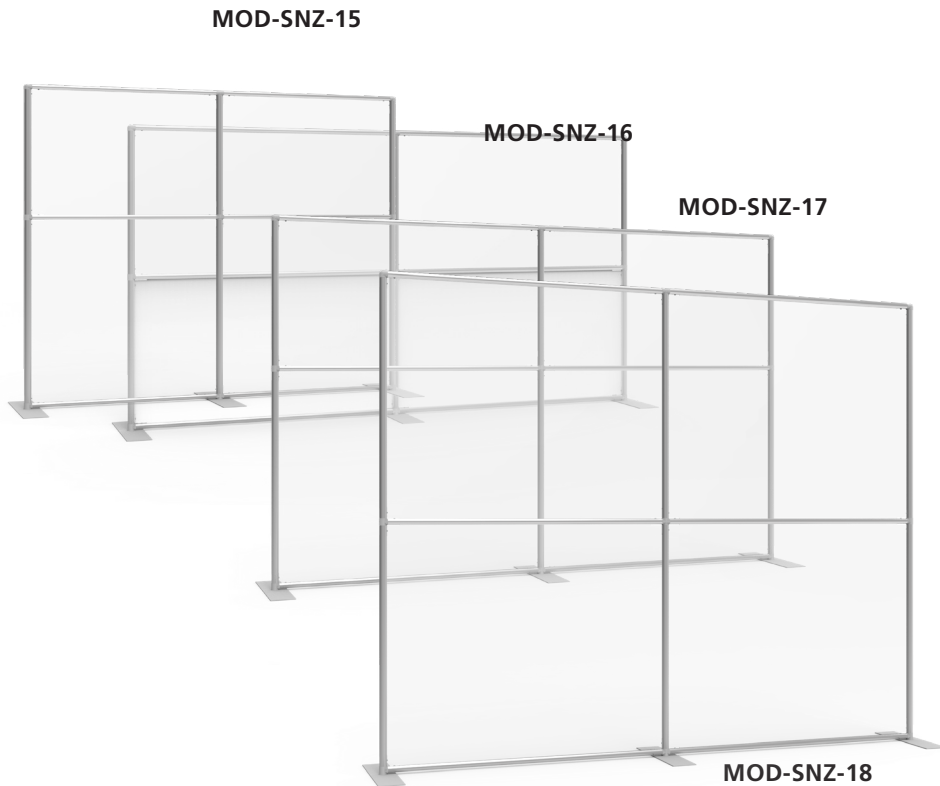


Freestanding Sneeze Guard Divider 2x2

SGWCLEAR-65X79 64.5" w x 78.5" h non-magnetic frame with clear plexiglass infills
SGWCLEAR-92X65 92" w x 64.5" h non-magnetic frame with clear plexiglass infills
SGWCLEAR-92X79 92" w x 78.5" h non-magnetic frame with clear plexiglass infills
SGWCLEAR-92X92 92" w x 92" h non-magnetic frame with clear plexiglass infills

Encourage social distancing practices for patrons, employees, and guests. Put this Sneeze Barrier in every entryway, hallway, common area, employee break room, near every restroom, and more! available in both magnetic and non-magnetic versions, with printed or unprinted plex or sintra panels.



features and benefits:

- Quick to assemble and set up
- Lightweight and easy to move around
- Able to divide aisles, checkouts, and other high traffic areas with a clean, attractive
- Rigid clear plex or opaque white sintra infills can be printed or unprinted for custom branding or messaging, and can be wiped down to maintain a safe and hygienic environment
- Snap Button and aluminum tube assembly
- Powder Coated Steel Base Plates
- Magnetic Option Available for quick frame to frame snapping, allowing for easy custom configurations and larger dividing walls

dimensions:

Hardware

Assembled unit:
 67.12-94.96" w x 64.80-92.63" h x 17.71" d
 1705-2412mm(w) x 1646-2353mm(h) x 450mm(d)

Approximate weight with cases:
 40.75-58.05 lbs / 19-27kgs

Shipping

Packing case(s):
 1 BOX

Shipping dimensions:
 33-44" l x 33-44" h x 4" d
 838-1118mm(l) x 838-1118mm(h) x 102mm(d)

Approximate total shipping weight
 (includes cases & graphics):
 45 lbs / 62kgs



WARNING: Cancer
www.P65Warnings.ca.gov



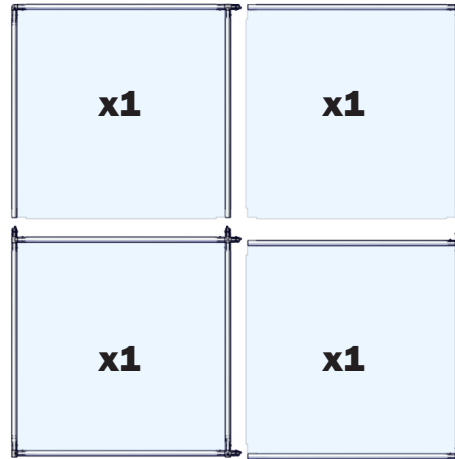
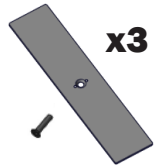
This product may include the following materials for recycle:
 aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

*Not to scale

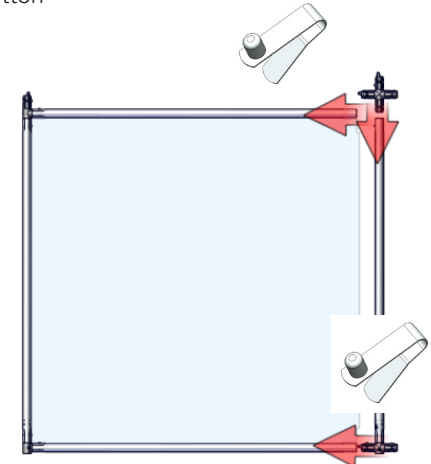
ASSEMBLE FRAME

INCLUDED IN YOUR KIT:



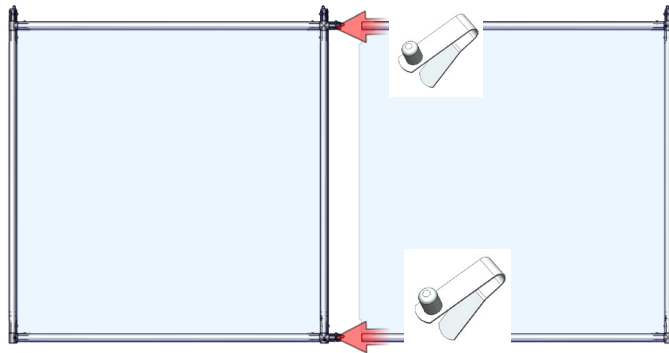
STEP 1:

Without removing the plastic wrap from the frame, snap the center tube, T and X connector into the left frame using the snap button connectors. The frames should snap firmly into place.



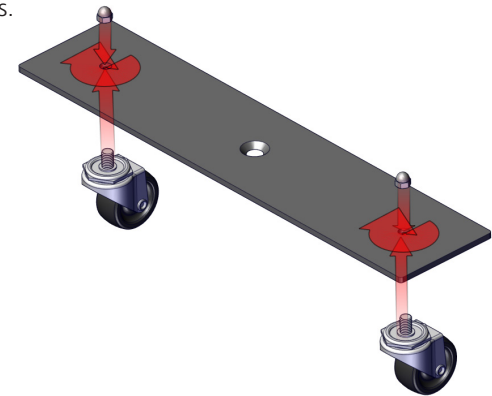
STEP 2:

Without removing the plastic wrap from the right frame, snap the right frame into the left using the snap button connectors. The frames should snap firmly into place.



STEP 3: Install Casters (If applicable)

Insert caster in pre-drilled hole. Attach nut to threaded rod of caster, while holding caster tight to foot. Tighten till caster is secure without any movement. Do not over tighten. this could damage hardware. Repeat for all 6 casters.

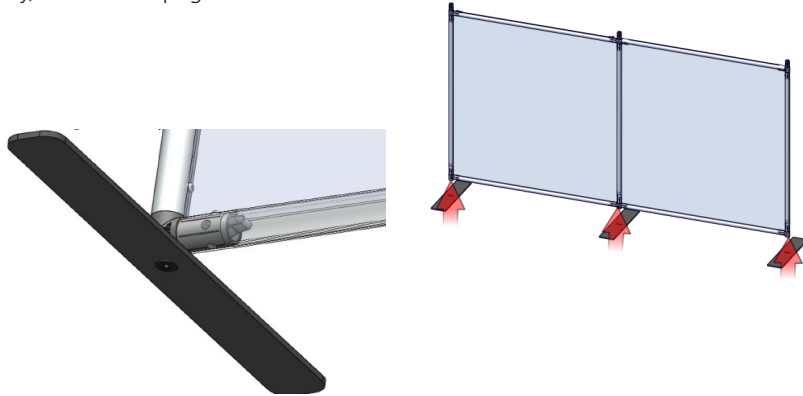


*Not to scale

ASSEMBLE FRAME

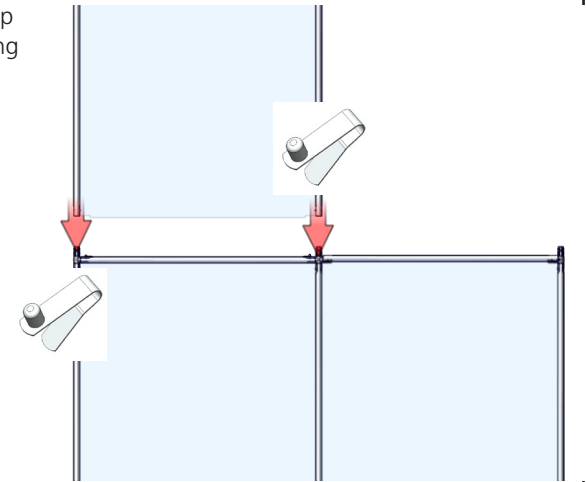
STEP 4:

Use the enclosed Allen Key to attach the base plates to the right, center and left of the sneeze guard frame. Tighten firmly, and stand upright.



STEP 5:

Without removing the plastic wrap from the bottom frame, snap the top frame into the bottom using the snap button connectors. The frames should snap firmly into place.



STEP 6:

Without removing the plastic wrap from the right frame, snap the right frame into the left using the snap button connectors. The frames should snap firmly into place. This should complete setup.

