



PTFGV FLEX-GUARD® Barrier Assembly Instructions

Package contents:

- (1) Laminated DANGER sign
- (1) FLEX-GUARD® barrier panel with Top bar attached to panel (**B on Illustration**)
- (2) 3-foot tubes (**C on Illustration**)
- (2) 4-foot lower tubes with straight connectors mounted to one end (**E on Illustration**)
- (1) Bottom tube (**D on Illustration**)
- (2) Foot and Connector Assemblies (**A on Illustration**)
- (1) PTFG Stabilizer bar with mounting bolts (**F on Illustration**)
- (24) Button Head Screws
- (2) 5/16-inch Hex Keys for securing Button Head Screws

Step 1) Open package and lay out parts to ensure receipt of all pieces. Assembly is easiest if two people work together assembling on a clean, flat surface.

Step 2) Locate the two Foot and Connector Assemblies (**A**) and Bottom tube (**D**). Attach each of the Foot Assemblies to one side of the Bottom tube by inserting the corner brackets into the tube. Make sure to align the holes in the tube with the holes in the connectors. Secure the sections together with button head screws.

Step 3) Attach the two 4-foot lower tubes (**E**) into each of the Foot and Connector Assemblies (**A**), securing with button head screws.

Step 4) Locate the two 3-foot tubes (**C**) and Top bar (**B**) attached to the FLEX-GUARD® panel. Align the holes on the tubes with the connectors and attach the two 3-foot tubes to either connector. Secure both with button head screws.

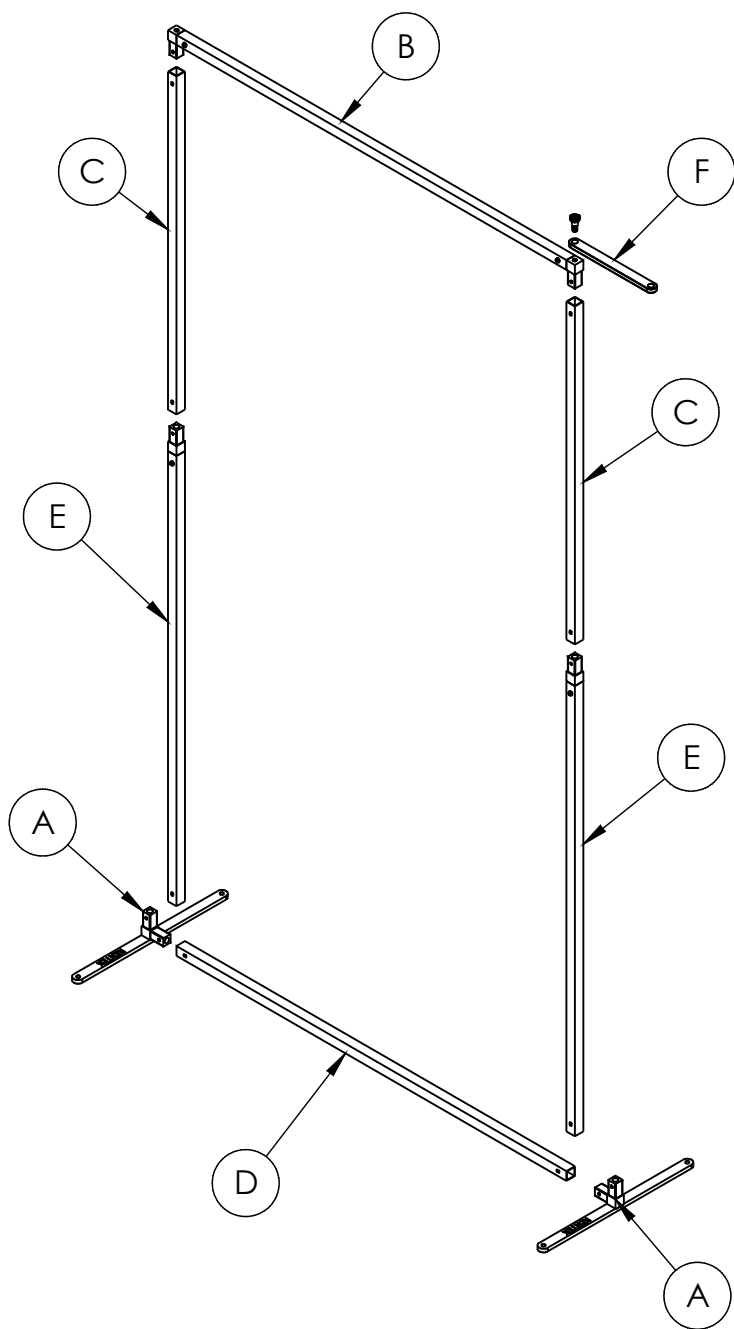
Step 5) Insert the 3-foot tubes (**C**) connected to the Top bar (**B**) into the lower support tubes and secure with button head screws. The frame should now be assembled.

Step 6) Stand up the completed frame and unroll the barrier panel.

Step 7) Use the VELCRO® straps on the sides and bottom of the panel to secure panel to frame.

Step 8) Move barrier into position. If attaching to other barriers, align the VELCRO® that runs along the vertical edges of the barrier panel with the opposing ends of the other barriers. These ends will mate together with applied pressure from both sides, creating a light-tight seal.

Step 9) Optional use of Stabilizer bar (**F**). When two or more barriers are to be connected together, utilize the Stabilizer bar (**F**) to help keep the barriers aligned and secured together. Simply align the holes in the Stabilizer bar (**F**) with the holes in the top corner connectors of the barrier frames. Then insert one of the provided shoulder bolts and hand tighten. Do the same with the adjacent barrier to connect them together. The Stabilizer bar (**F**) will work at any angle the barriers are setup.



Item	Description		Quantity
A	Foot and connector assembly		2
B	Top bar(attached to panel)		1
C	3 foot aluminum tube		2
D	Bottom tube		1
E	4 foot tube and connector		2
F	PTFG stabilizer bar(optional)		1