

Vector Frame Edge

VFE-S-01 VFE-R-01
 VFE-S-02 VFE-R-02
 VFE-S-03 VFE-R-03
 VFE-S-04 VFE-R-04
 VFE-S-05


VECTOR FRAME™ EDGE FABRIC POSTER DISPLAYS COMBINE DURABLE, SLIM LIGHT-WEIGHT LESS THAN 1" ALUMINUM EXTRUSION FRAMES AND EASY-TO-APPLY PUSH-FIT FABRIC GRAPHICS. CUSTOM FRAME SIZES ARE AVAILABLE.



features and benefits:

- Slim, lightweight less than 1" aluminum frame
- Easy-to-apply push-fit fabric graphic
- Wall mounting hardware included
- Easy assembly
- Custom frame sizes are available
- Lifetime hardware warranty against manufacturer defects

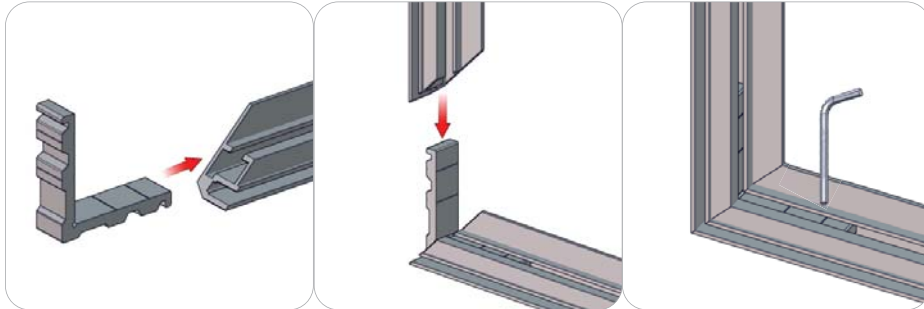
dimensions:

Hardware	Graphic
<p>Assembled unit & approx. hardware weight:</p> <p>VFE-S-01: 11.8" w x 11.8" h x .79" d 1 lb/ 1 kgs VFE-S-02: 23.62" w x 23.62" h x .79" d 2lbs/ 1kgs VFE-S-03: 35.43" w x 35.43" h x .79" d 3 lbs/ 2kgs VFE-S-04: 47.24" w x 47.24" h x .79" d 3 lbs/ 2kgs VFE-S-05: 59.06" w x 59.06" h x .79" d 4lbs/ 2 kgs VFE-R-01: 11.8" w x 23.62" h x .79" d 2 lbs/ 1 kgs VFE-R-02: 11.8" w x 35.43" h x .79" d 2 lbs/ 1 kgs VFE-R-03: 23.62" w x 35.43" h x .79" d 2 lbs/ 1kgs VFE-R-04: 23.62" w x 47.24" h x .79" d 2 lbs/ 1kgs</p>	<p>Refer to related graphic template for more information.</p> <p>Visit: www.exhibitors-handbook.com/graphic-templates</p>
	Shipping
	<p>Shipping dimensions (ships in a box) & approx. weight (without graphic):</p> <p>VFE-S-01: 28"l x 6" h x 6" d / 2 lbs / 1 kgs VFE-S-02: 28"l x 6" h x 6" d / 3 lbs / 2 kgs VFE-S-03: 38"l x 5" h x 5" d / 4 lbs / 2 kgs VFE-S-04: 50"l x 6" h x 6" d / 5 lbs / 3 kgs VFE-S-05: 62"l x 5" h x 5" d / 6 lbs / 3 kgs VFE-R-01: 28"l x 6" h x 6" d / 3 lbs / 2kgs VFE-R-02: 38"l x 5" h x 5" d / 3 lbs / 2kgs VFE-R-03: 38"l x 5" h x 5" d / 3 lbs / 2kgs VFE-R-04: 50"l x 6" h x 6" d / 4 lbs / 2kgs</p>
additional information:	
<p>Graphic material: Dye-sublimation zipper pillowcase fabric</p> <p>1 person assembly recommended:</p> 	

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.

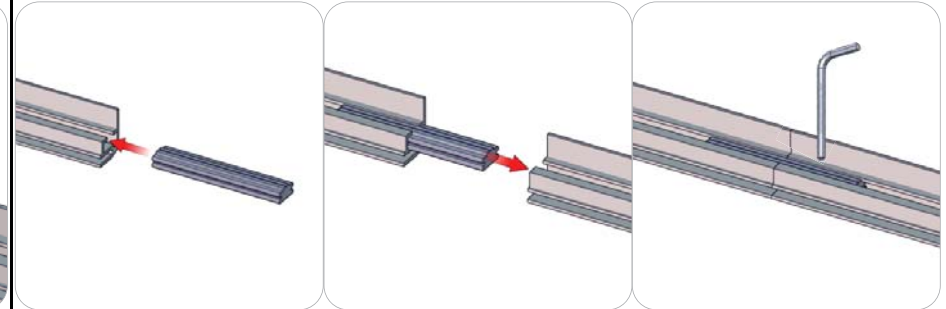
Connection Methods

Connection Method 1: VF-CC



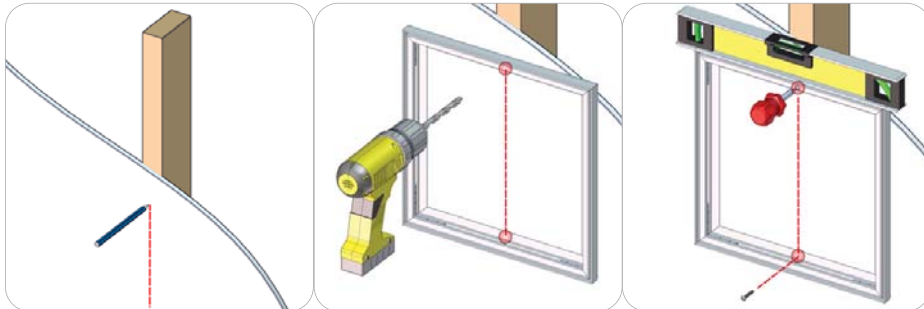
First, insert the corner connector into the extrusion. Then, slide the next extrusion onto the same corner connector. Finally, hold the corner components together and use the provided Allen Key to lock the corner connector in place.

Connection Method 2: VF-SJ



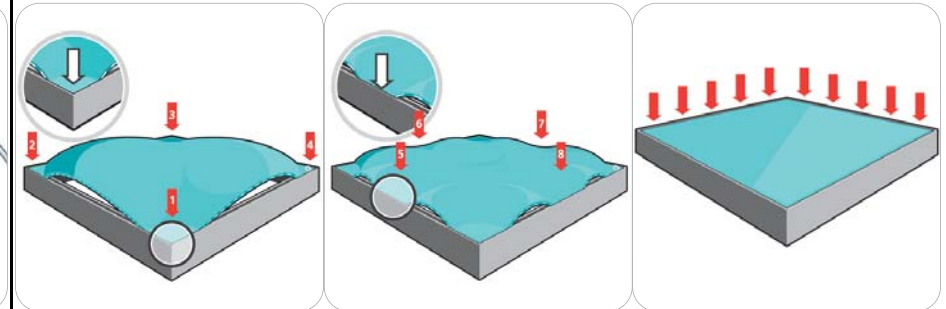
First, insert the straight connector into the extrusion. Then, slide the next extrusion onto the same straight connector. Finally, hold the components together and use the provided Allen key to lock the corner in place.

Connection Method 3: Frame to Wall with Studs



First, find the wall studs and mark it with a pencil. You can use a stud finder to help locate the studs. Second, drill holes on the frame for screw clearance. Do not make the holes larger than the screw heads. Make sure to drill on center for top and bottom horizontal frame runs. Third, level and hold the frame in place lining up the frame holes with the pencil line. Finally, use a hand screw driver to secure the frame onto the wall with the provided screws.

Connection Method 4: Graphic Application



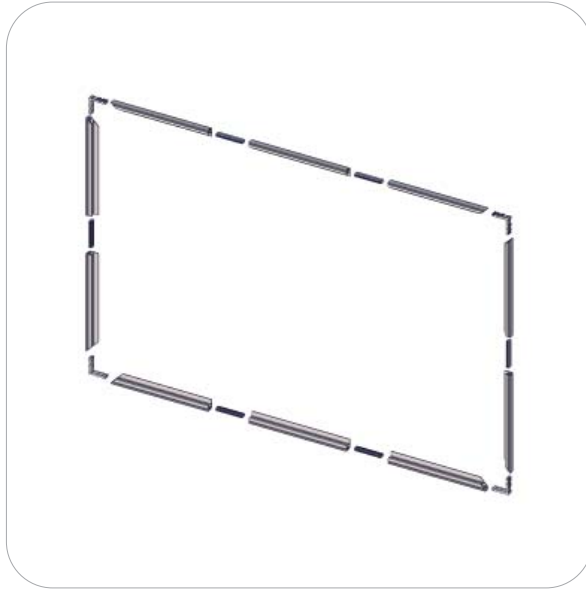
First, insert the silicone edge fabric corners into the frame extrusion graphic channel (points 1 through 4). Second, insert the silicone edge fabric sides into the frame extrusion graphic channel (points 5 through 8). Third, push the remaining silicone edge into the frame extrusion graphic channel.

Kit Assembly

Step by Step

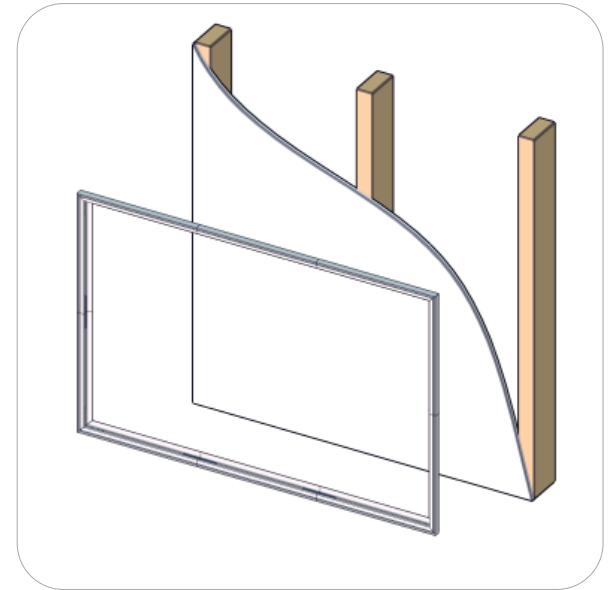
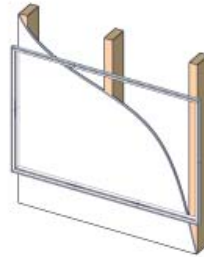
Step 1.

Layout all pieces. Insert connectors in proper extrusion channels. Repeat around all corners assembled. Lock all corners in with a ALLEN KEY. Be sure to rotate counter clockwise. See connection method 1.



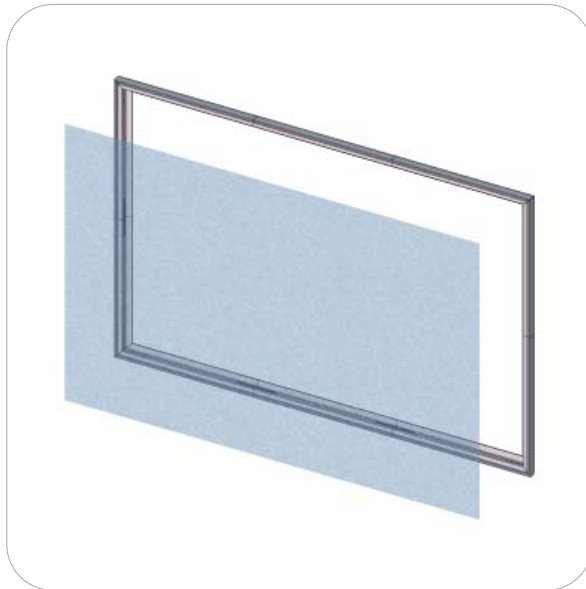
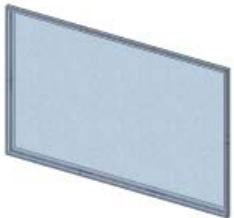
Step 2.

Attach to wall or surface of proper placement. Once level and stable, go to next step. See connect method 3



Step 3.

Insert Graphics. See connection method 4.



Step 4.

Assembly complete with graphics. See connection method 3.

