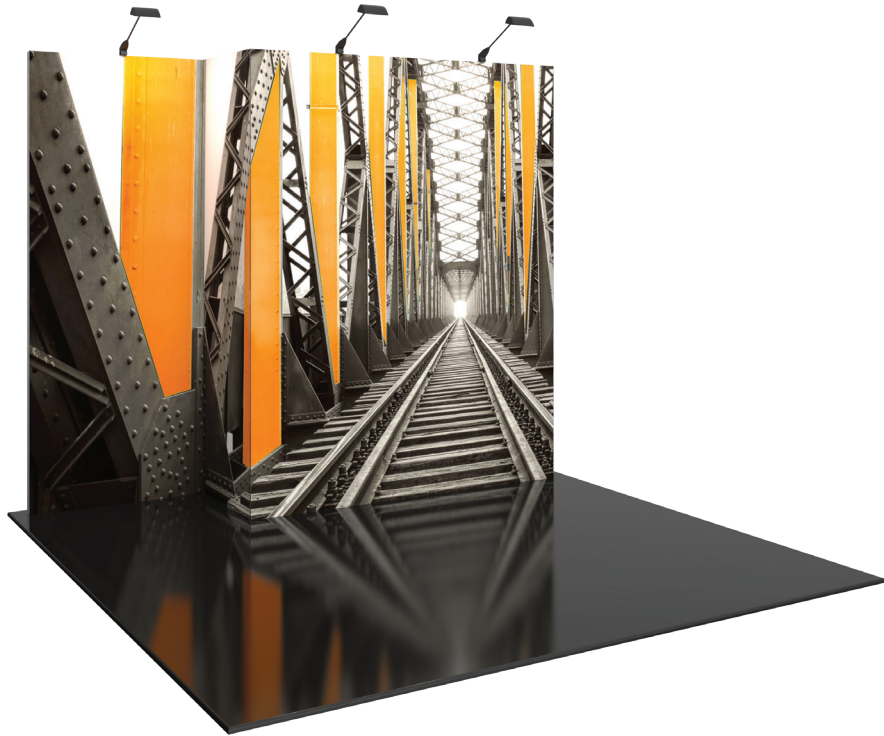


Vector Frame Kit 03

VF-K-03

Stand apart from the competition with a clean, sophisticated 10' x 10' or 10' x 20' Vector Frame™ exhibit kit. These graphic mural kits feature square-corner 50mm extrusion frames and push-fit fabric graphics that cover the entire frame. Vector Frame Essential kits are easy to assemble and disassemble.



features and benefits:

- 50mm silver extrusion frame
- Single-sided fabric graphics
- Easy step-by-step instructions
- Kit includes: frame, four fabric graphics, three 120 watt lights, one wheeled molded case
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware

Graphic

Assembled unit:
112.7" w x 94.5" h x 28" d
2863mm(w) x 2400mm(h) x 711mm(d)

Refer to related graphic template for more information.

Approximate weight:
72 lbs / 33 kg

Visit:
www.exhibitors-handbook.com/graphic-templates

Shipping

additional information:

Packing case(s):
1 OCH2

Graphic material:
Dye-sublimation SEG push-fit fabric

Shipping dimensions:
OCH2:
52" l x 29" h x 15" d
1321mm(l) x 737mm(h) x 381mm(d)

Lights included:
Lumina 200

Approximate total shipping weight:
102 lbs / 46 kg

2 person assembly recommended:



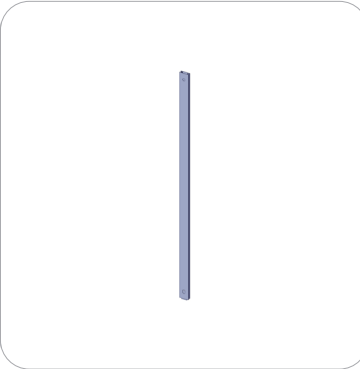
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Included In Your Kit

Tools, Components, & Connectors



5MM ALLEN-T x1



PH-1155-L1-S x2



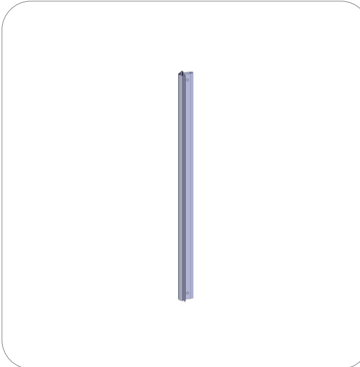
PHFC2-900-L-L x2



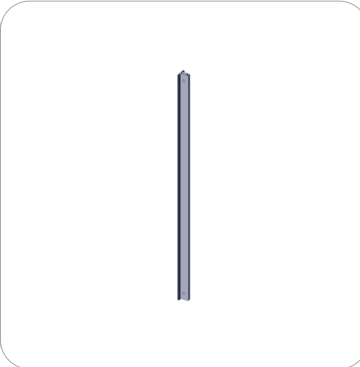
PHFC2-900-L1-L x4



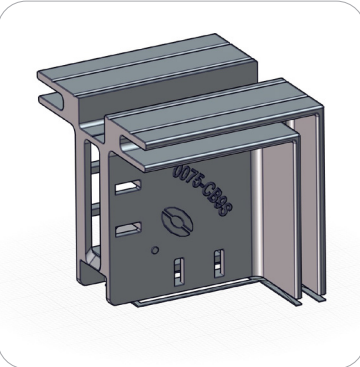
PHFC2-600-L-L x4



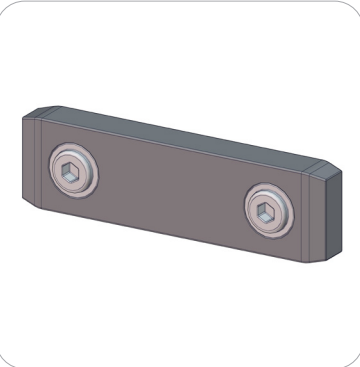
PMFC2-90-1193-L1-L1 x6



PHFC2-1155-L1-L x4



CB9-S x4



IB2 x8



LUM-200-ORL x3

Graphics



VF-03-A-G-1 x1



VF-03-B-G-1 x1



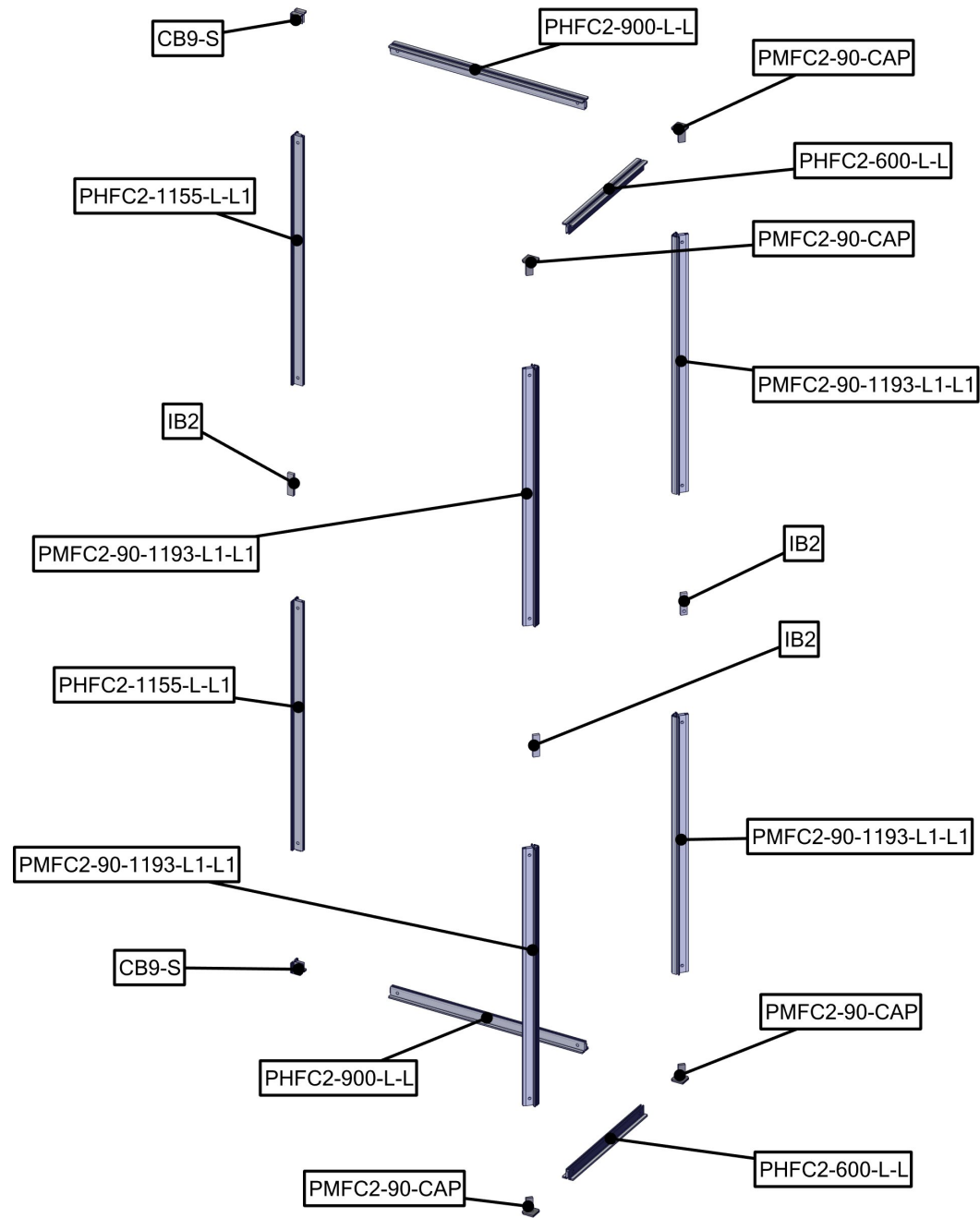
VF-03-C-G-1 x1



VF-03-D-G-1 x1

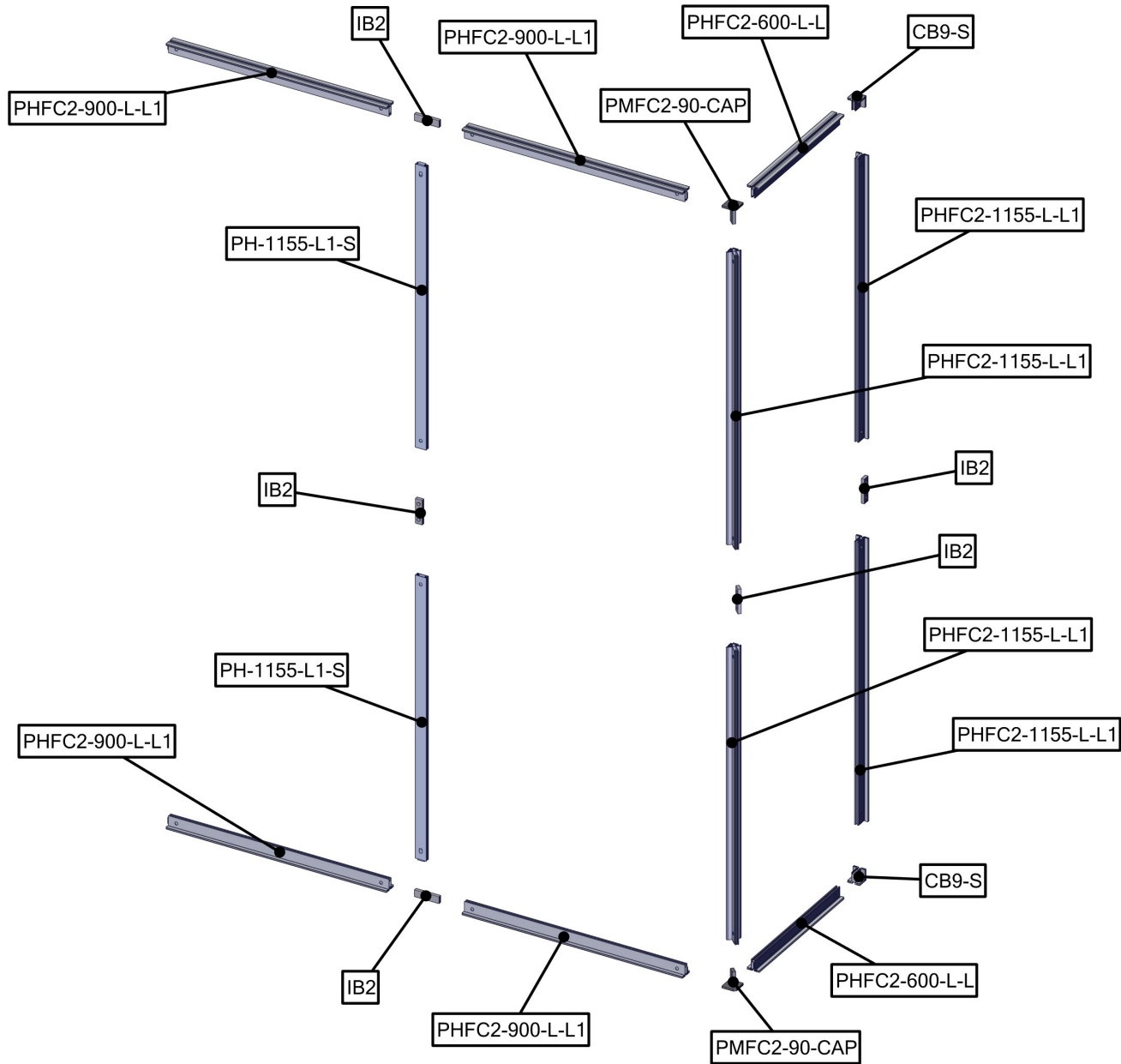
Exploded View

VF-K-03
SECTION 1



Exploded View

VF-K-03
SECTION 2



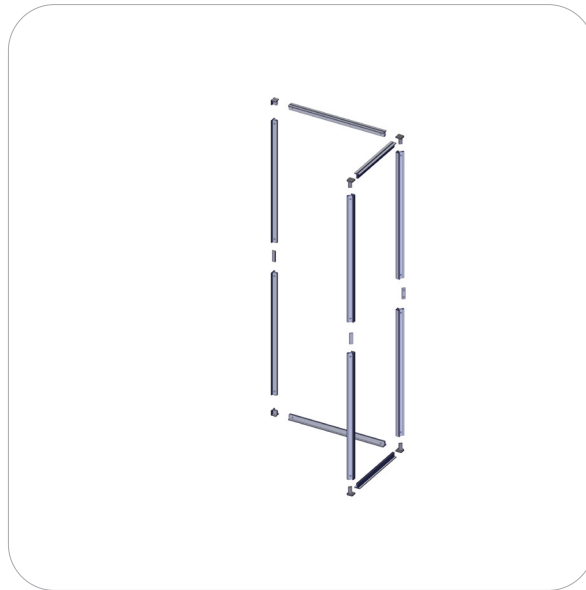
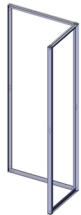
Kit Assembly

Step by Step

Step 1.

Gather the components to build the first section. Use the Exploded View for part labels.

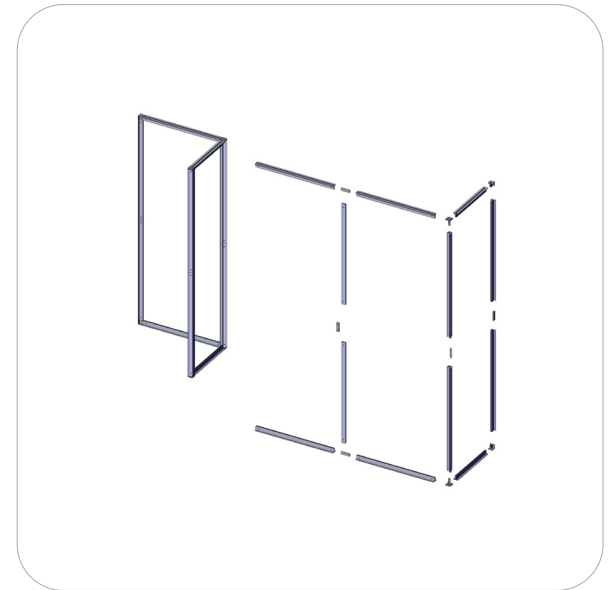
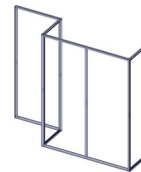
Reference Connection Method(s) 1, 2 and 3 for more details.



Step 2.

Build the second section of the frame and attach it to the first half when completed.

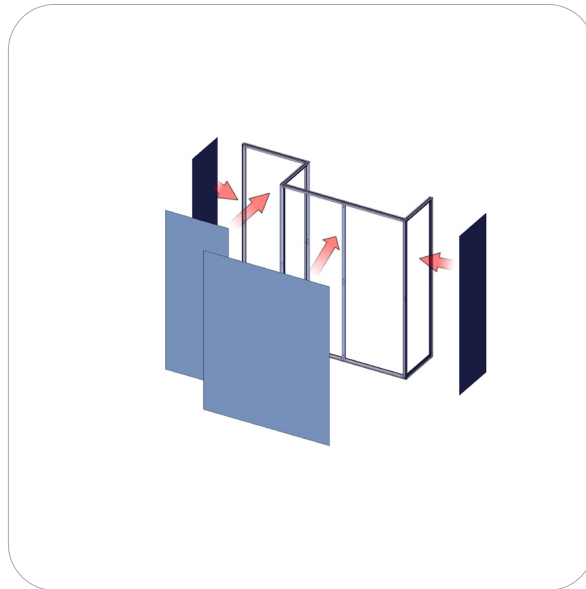
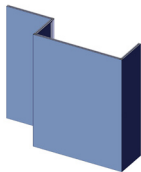
Reference Connection Method(s) 1, 2 and 3 for more details.



Step 3.

Apply the four graphics to the frame.

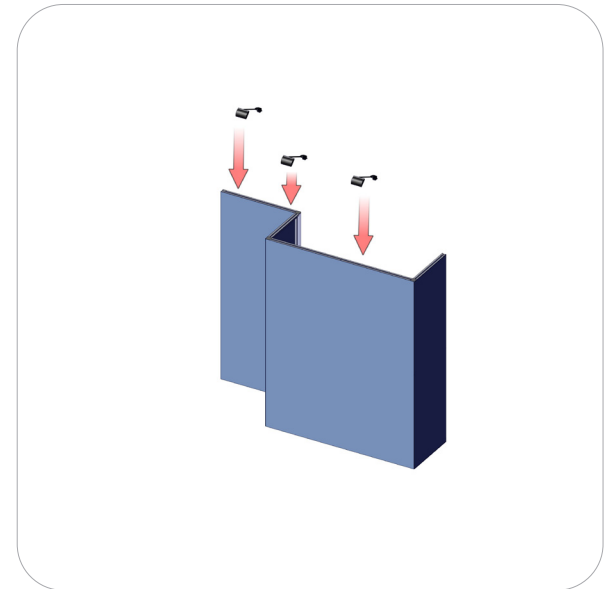
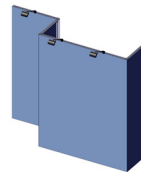
Reference Connection Method 5 for more details.



Step 4.

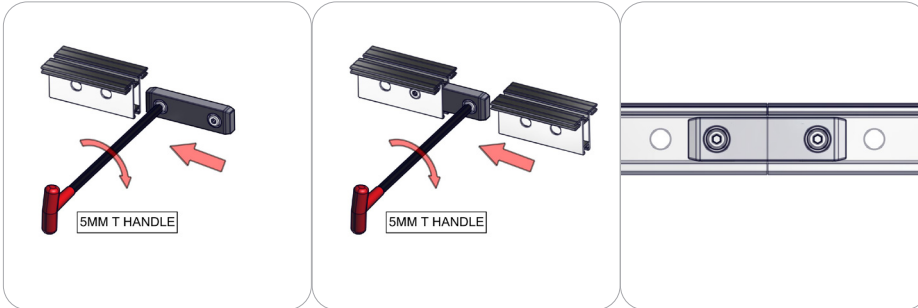
Clip the lights to the top of the frame.

Reference Connection Method 4 for more details.



Connection Methods

Connection Method 1: IB2



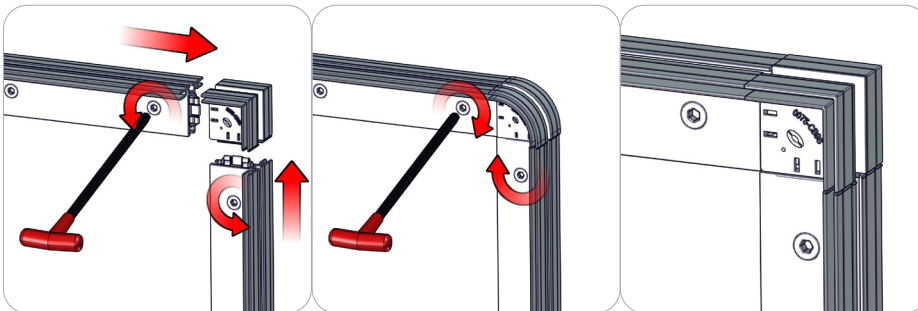
First, insert the in-line connector into the extrusion while holding in the lock button. Then, slide the next extrusion onto the same in-line connector again holding in the lock button. Finally, use the provided allen key to lock the in-line connector in place. Use the allen key tool to turn the lock buttons, make quarter turns and do not over tighten the lock buttons.

Connection Method 2: PHFC2



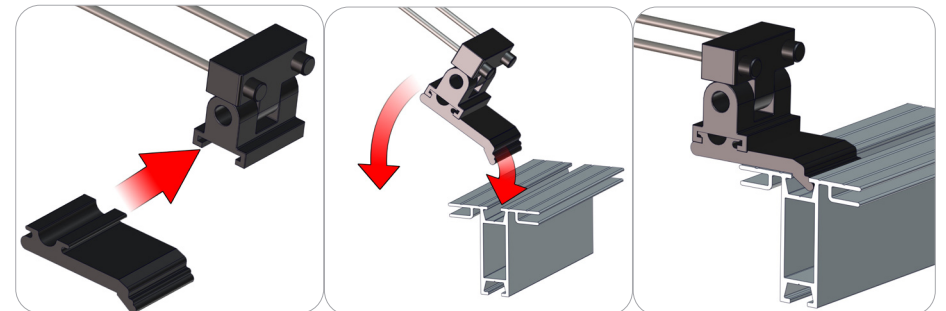
First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.

Connection Method 3: CB9-R / CB9-S



First, make sure the cam lock button is unlocked. Second, insert the cam lock teeth in to corner bracket channel. Third, tighten the cam lock button. Use the allen key tool to turn the lock buttons, make quarter turns and do not over tighten the lock buttons. Repeat for opposite end.

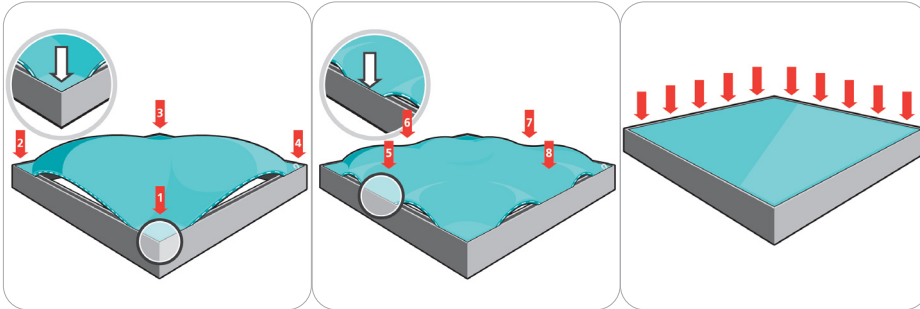
Connection Method 4: LUM-200



First, slide the light clip into the dove tail end of the spot light. Second, rest the light clip into the extrusion channel. Make adjustments to the spot light if necessary.

Connection Methods

Connection Method 5: Graphic Application



First, insert the silicone edge frame corners into the frame graphic channel (points 1 through 4).
Second, insert the silicone edge frame sides into the frame graphic channel (points 5 through 8).
Third, push the remaining silicone edge fabric into the frame graphic channel.
Similar setup is recommended for the opaque liner.
To remove these panels, simply pull the loop tag sewn near a corner.
