Vector Frame Hanging Light Box 20'x4'

VF-LB-H-20-04

Vector Frame™ Hanging Light Boxes feature durable 100mm (4") aluminum extrusion frames, push-fit Intensity backlit fabric graphics and pre-attached LED top and bottom lighting. Your choice of one or two Intensity backlit push-fit fabric graphics. LED lights come attached to the frame, making set-up as simple as assembling the frame, and applying the push-fit graphics. Rigging and electrical from ceiling is required.



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

features and benefits:

- 100mm (4") silver extrusion frame
- Pre-attached LED lighting strips on top & bottom
- Single or double sided push-fit fabric graphics
- Hangs from the ceiling; rigging and electrical from ceiling is required.
- Easy assembly dimensions:

- Comes packaged in wheeled molded case for transport and storage

Individual packaging may no longer be

provided.

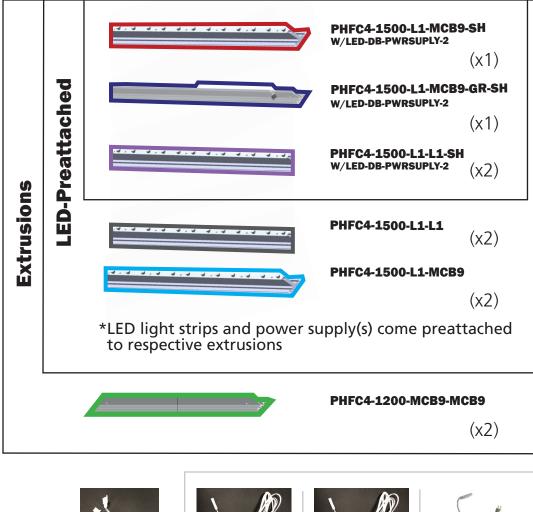
- Lifetime frame warranty against manufacturer defects
- 90 day light warranty

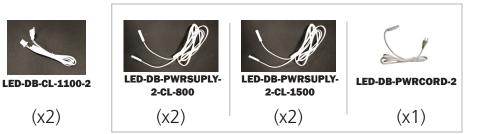
| umensions. | |
|---|--|
| Hardware | Graphic |
| Assembled unit: 236.22" w x 47.24" h x 3.94" d 6000mm(w) x 1200mm(h) x 101mm(d) Approximate weight without case: 87 lbs / 40 kgs | Refer to related graphic template for more information. One year graphic warranty Visit: https://www.theexhibitorshandbook.com/ download-graphic-templates |
| Shipping | additional information: |
| Packing case(s): 1 OCE Shipping dimensions: OCE: Expandable case length (I) may vary 40"-66"l x 18"h x 18"d 1016mm-1677mm(I) x 458mm(h) x 458mm(d) Approximate case shipping weight: 24 lbs / 11 kg Approximate total shipping weight (includes cases & graphics): 151 lbs / 69 kgs | Graphic material options:Double-sided: 2 Backlit Intensity push-fitgraphicsDouble-sided: 1 Backlit Intensity push-fitgraphic + Printed Eclipse Fabric graphic+ Opaque LinerSingle-sided: 1 Backlit Intensity push-fitgraphic + Opaque LinerLighting Power Requirements:Watts:Amps:Volts:480W16.64A100-240V |
| This product may include the following materials for recycle: | When included in a larger order, a different packaging solution will be provided to accommodate all contents of the order. |



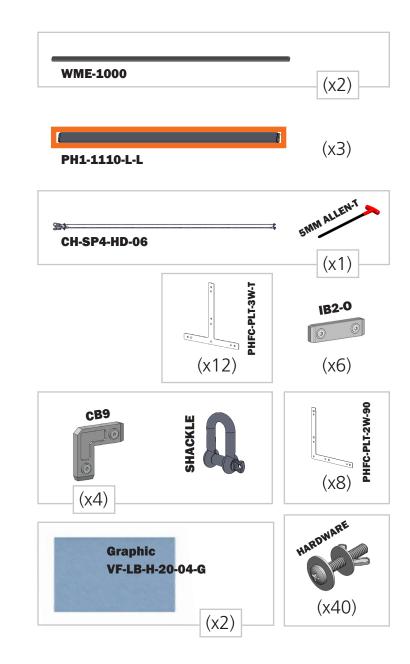
aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

Included In Your Kit





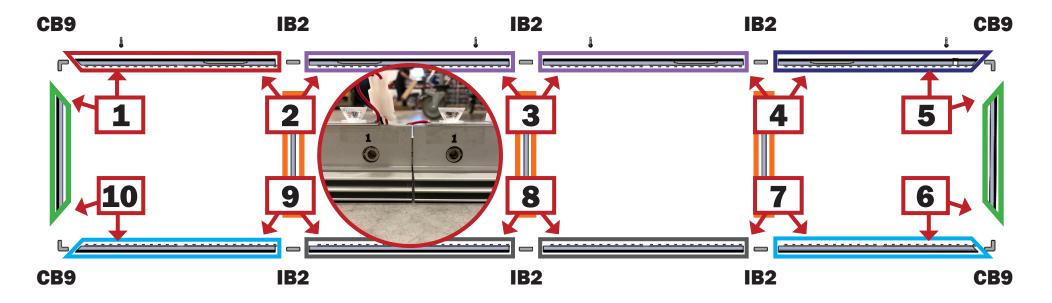
*Not to scale



Labeling Diagram

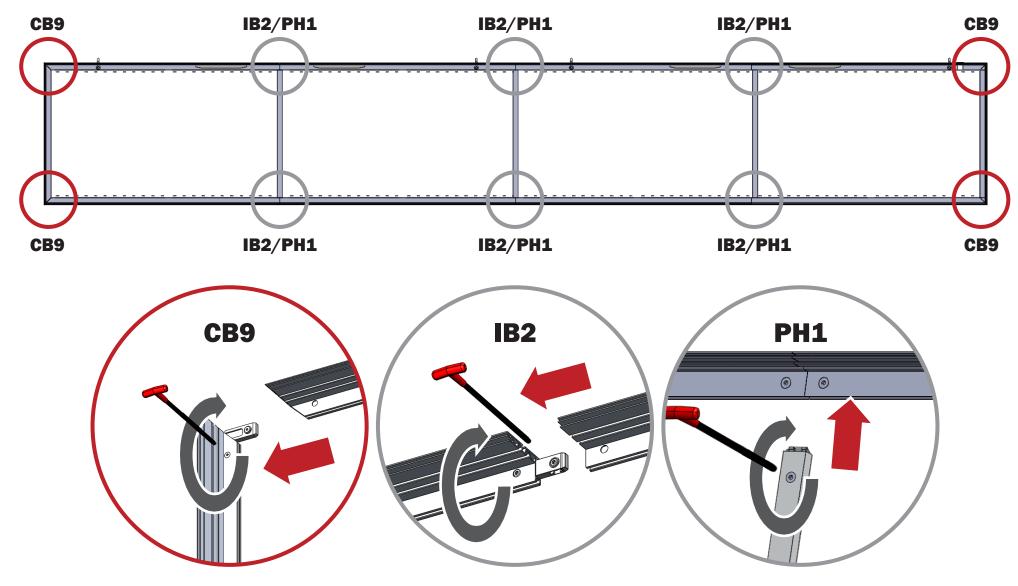
Lay out frame by connecting extrusions with their matching labeled extrusion, using the connectors shown.

Note: Hole-punched extrusions must be used for the top of the frame.

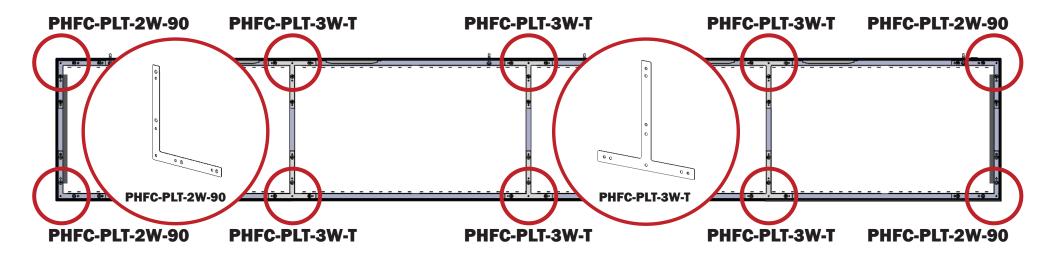


Frame Assembly

Assemble frame by connecting extrusions with their matching labeled extrusion, using the connectors shown. Line up each extrusion of the connecting frames before tightening.



Bracket Attachments

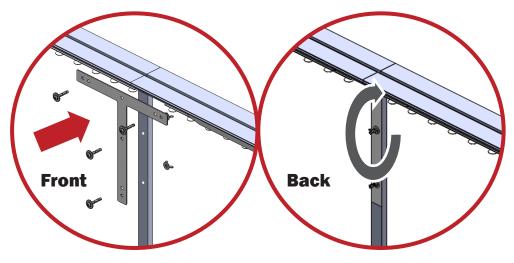


Fit PHFC-PLT-2W-90 (x2) on both sides of extrusion in of one corner.

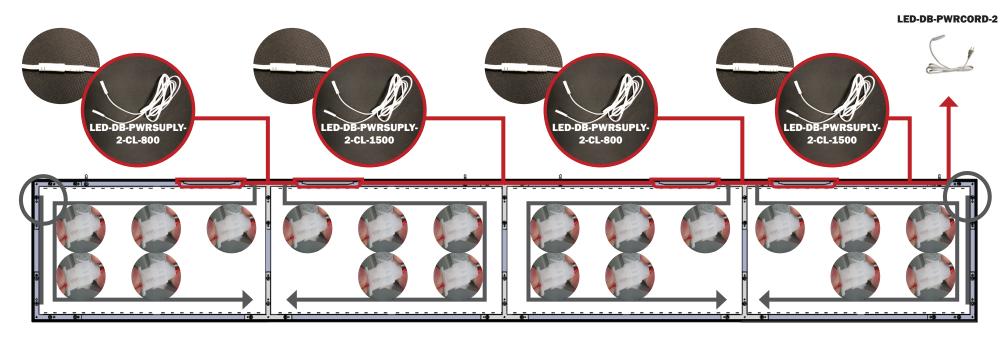
Screw secure with provided hardware. Repeat with three remaining corners.



Repeat with PHFC-PLT-3W-T (x2) at horizontal breaks in the frame.

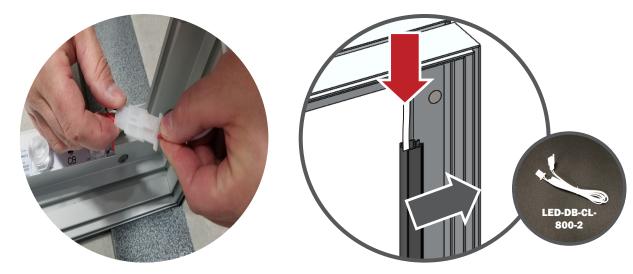


Wiring Diagram

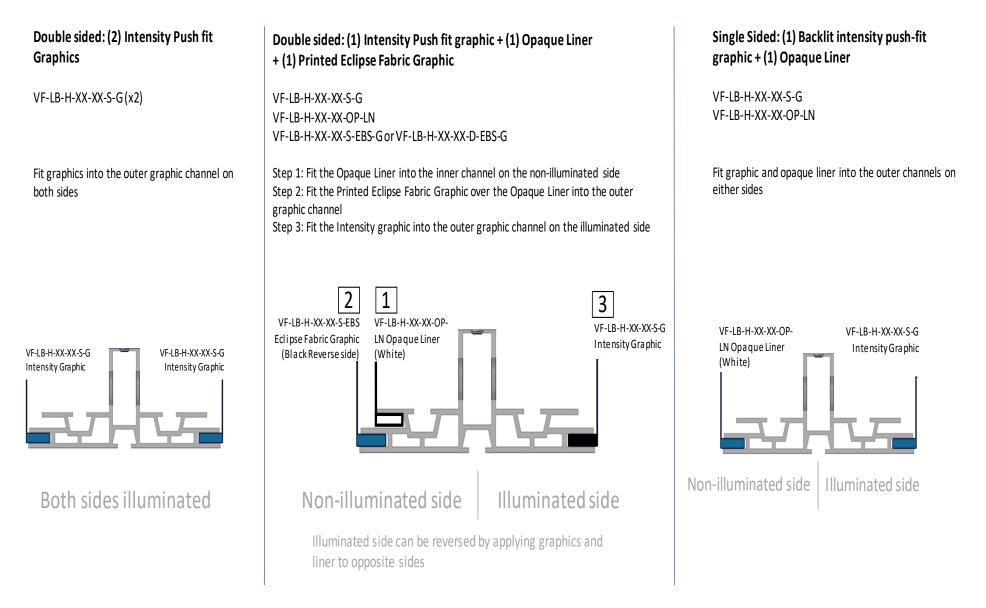


Connect the light strips along the top and bottom of the frame together with their clips per the diagram above.

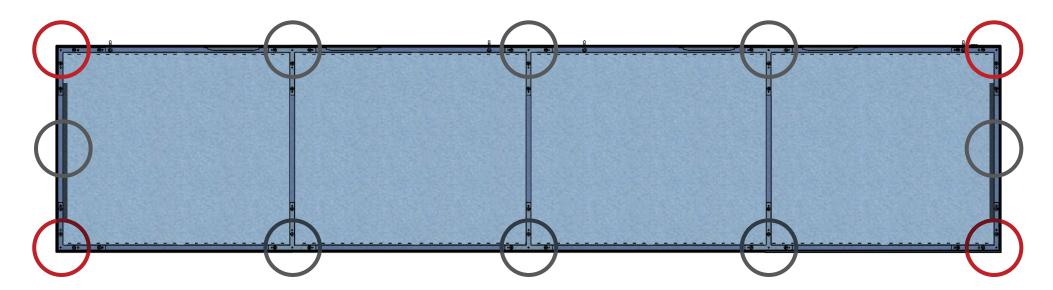
Connect the top and bottom end light strips together with the LED-DB-CL-800-2, and house them in the WME-800. (right)



Graphic Application



See next page for additional graphic application details



Fit graphic into four corners. (left)

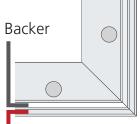
"Tap" into rest of channel along the frame. (right)

"Sliding down" graphic is not recommended for best installation.

Repeat for back graphic or opaque liner after fitting shackles (next page).

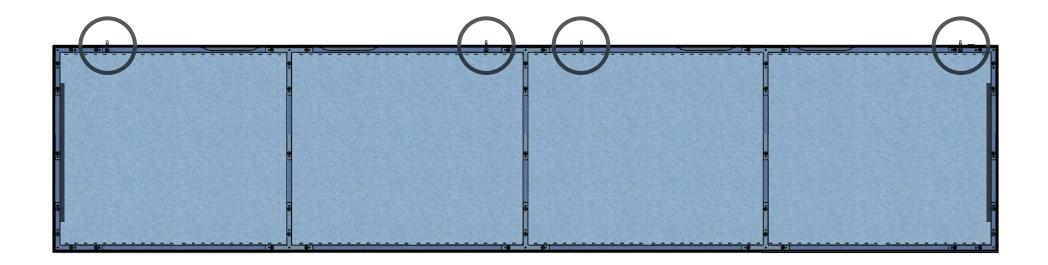






Graphic





Fit first shackle through top extrusion hole. (left)

Lock shackle in place with screw. (right)

Repeat for other side.

