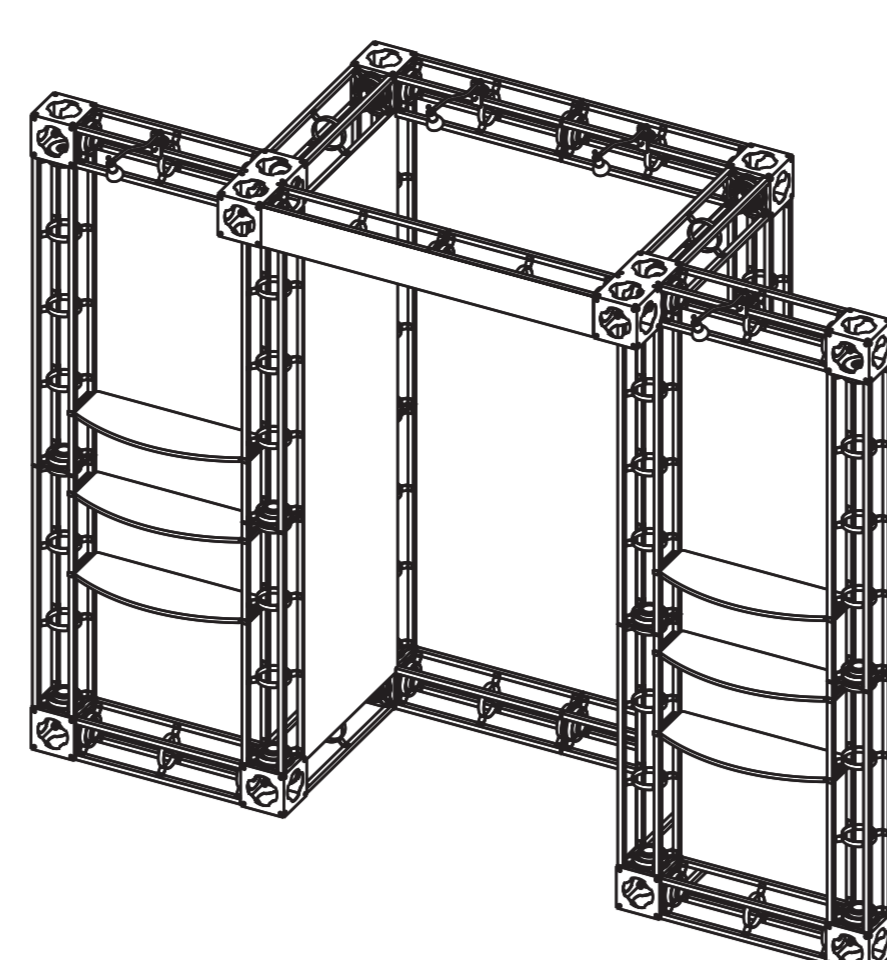


Eros 10' x 10' Truss System UV Printed



Panels ER1 and ER5:
Total Graphic Area: 26.75" w x 84.75" h
Finished Size: 25.75" w x 83.75" h
Visual Size: 23.75" w x 81.75" h

Panels ER2 and ER4:
Total Graphic Area: 26.75" w x 84.75" h
Finished Size: 25.75" w x 83.75" h
Visual Size: 25.75" w x 83.75" h

Panel ER3:
Total Graphic Area: 50.75" w x 84.75" h
Finished Size: 49.75" w x 83.75" h
Visual Size: 47.75" w x 81.75" h

Panel ER6:
Total Graphic Area: 49" w x 7" h
Finished Size: 48" w x 6" h
Visual Size: 48" w x 6" h

Template requires 1/2" bleed around the perimeter

FS = Graphic is front side mounted
(3/4" w magnet is applied to the back of the panel)

BS = Graphic is back side mounted
(3/4" w velcro is applied to the front of the panel)

Notching = 7/8" square that is cut into the appropriate location.

Hinging = 3/4" strip of material that is cropped from the panel and reapplied with hinge tape.

Allows two graphics to share the same extrusion corner.

General Art Guidelines:

- CMYK Color Mode
- All Solid Coated Pantone colors should be called out in the art as spot colors
- Embed all images and support files
- Resolution must be 100-120ppi
- All fonts must be created to outlines
- Do not scale artboard
- Background color/images must bleed to the edge of artboard
- Do not use spot colors from template in your artwork as they will not print

BS OR-G-ER1

panel is notched
on top and bottom
right corners

- bleed area
- trim line

FS

OR-G-ER2

panel is notched
on top and bottom
right corners

BS
OR-G-ER3

FS

OR-G-ER4

panel is notched
on top and bottom
left corners



The image shows a vertical rectangular panel with a dashed border. It features three horizontal gray bars across its width. The top and bottom bars are wider than the middle one. The text 'BS OR-G-ER5' is centered in the lower half. Below it, a note explains the notches and the gray areas.

BS OR-G-ER5

panel is notched
on top and bottom
left corners

gray area will
be obstructed
once finished
and mounted

F S O R - G - E R 6