PANEL F (Outside)

PANEL F (Inside)

bleed area
trim line
safe zone

445" visual width + bleed

165.3125" width + bleed

PANEL E1 (Side 1)

PANEL E1 (Bottom)

PANEL E1 (Side 2) (Text and critical info should be flipped upside down)

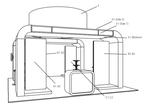
11.8125" height

47.25" height

11.8125" height

74.875" total height + bleed

Hybrid Pro Modular Kit:
Hybrid Pro Modular Kit 20



TEMPLATE @ 1/4 SIZE
Dye Sub Graphic F (RNG-1204)
Outside Dimension:
Total Graphic Area: 462.4"w x 58"h
Finished Graphic Area: 452.4"w x 48"h
Inside Dimension:
Total Graphic Area: 455"w x 58"h
Finished Graphic Area: 445"w x 48"h

Dye Sub Fabric Panel A1, A2, B1, B2, C1, C2, D1 and D2
Total Graphic Area: 43"w 98.375"h
Finished Graphic Area: 39"w x 94.375"h

Dye Sub Fabric Panel E1 and E2
Total Graphic Area: 169.3125"w 78.875"h
Finished Graphic Area: 165.3125"w x 74.875"h
(Sides are 11.8125"h and bottom is 47.25"h)

Please be sure to include 5" bleed around the perimeter of the hanging structure panels.

Please be sure to include 2" bleed around the perimeter of dyesub panels.

Please consider obstructions and spaces created by the extrusions when designing your graphics.

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 400-480 ppi at 1/4 size, 100-120 ppi at full size
- 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

165.3125" width + bleed

PANEL E2 (Side 1)

PANEL E2 (Bottom)

PANEL E2 (Side 2) (Text and critical info should be flipped upside down)

39" width + bleed

PANEL A1

39" width + bleed

PANEL A2

39" width + bleed

PANEL B1

39" width + bleed

PANEL B2

39" width + bleed

PANEL C1

39" width + bleed

PANEL C2

39" width + bleed

PANEL D1

39" width + bleed

PANEL D2

bleed area
trim line
safe zone

PANEL A1

PANEL A2

PANEL B1

PANEL B2

PANEL C1

PANEL C2

PANEL D1

PANEL D2

bleed area
trim line
safe zone

PANEL E1 (Side 1)

PANEL E1 (Bottom)

PANEL E1 (Side 2)

(Text and critical info should be flipped upside down)

PANEL E2 (Side 1)

PANEL E2 (Bottom)

PANEL E2 (Side 2)

(Text and critical info should be flipped upside down)

PANEL F (Outside)

PANEL F (Inside)

bleed area
trim line
safe zone