Hanging Structure

Hanging Structure Dimensions Total

Vertical or Horizontal

Vertical Max 1.5 m (Width x Height x Depth)
Vertical Min 0.5 m (Width x Height x Depth)

Horizontal Max 1.25 m (L x W x H)
Horizontal Min 0.5 m (L x W x H)

Hybrid Mode 1 + 2

Hybrid Max 1.5 m (L x W x H)
Hybrid Min 0.5 m (L x W x H)

Hybrid Max and Min Mode 1 + 2 Vertical Dimensions Max 1.5 m (Width x Height x Depth) Min 0.5 m (Width x Height x Depth)

General Art Guidelines:

- Use Adobe Illustrator
- Use Illustrator Swatches and Global Colors for consistent color
- Embed all fonts and outlines
- Use Illustrator Effects sparingly. Use Multiply, 100% Opacity, 100% Opacity, 100% Opacity, 100% Opacity, 100% Opacity
- Do not scale artboard
- Do not change artboard size
- Delete the layer of artboard
- Do not use layer colors, text, and paths on the same layer as the artboard

OUTSIDE A

OUTSIDE B

OUTSIDE C

OUTSIDE D

bleed area
trim line
safe zone

INSIDE A

INSIDE B

INSIDE C

INSIDE D

bleed area
trim line
safe zone

Hanging Structure
Rectangle 2003 - Double Sided

TEMPLATE @ 1/10 SCALE
(8) prints to make (1) single double structure
Outside/Inside A & C
Total Graphic Area: 250"w X 46"h
Total Finished Area: 240"w X 36"h

Outside/Inside B & D
Total Graphic Area: 130"w X 46"h
Total Finished Area: 120"w X 36"h

Please be sure to include the 5" bleed around the perimeter (note trim & stitch locations on template). DO NOT design any critical elements (text, logos, etc.) within 1" of the edge.

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 1000-1200 ppi @ 1/10 scale, 100-120 ppi at 100% 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

OUTSIDE A

OUTSIDE B

OUTSIDE C

OUTSIDE D

bleed area

trim line

safe zone

INSIDE A

INSIDE B

INSIDE C

INSIDE D

bleed area

trim line

safe zone