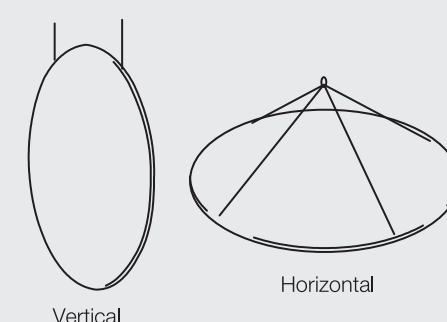


Hanging Structure Disc 12 - Double Sided

TEMPLATE @ 1/10 SCALE

(2) print to make (1) double sided structure
Total Graphic Area: 154" w X 154" h
Total Finished Area: 144" w X 144" 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.



Graphic Seam

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

SIDE 1

bleed area _____
trim line _____
safe zone _____

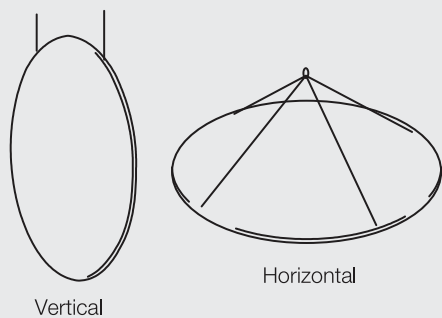
SIDE 2

bleed area _____
trim line _____
safe zone _____

Hanging Structure
Disc 12 - Double Sided

TEMPLATE @ 1/10 SCALE
(2) print to make (1) double sided structure
Total Graphic Area: 154”w X 154”h
Total Finished Area: 144”w X 144”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.



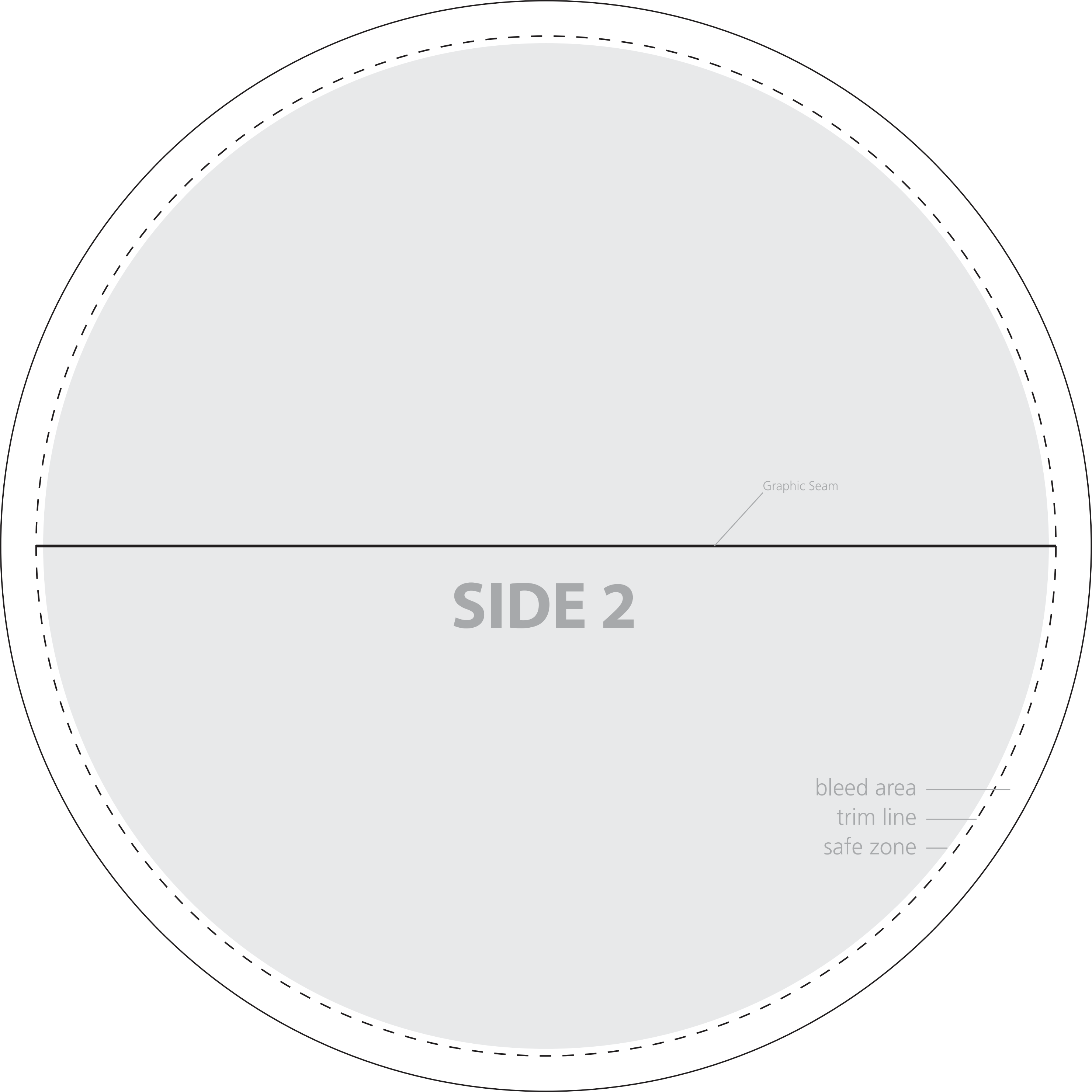
Graphic Seam

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

SIDE 1

bleed area
trim line
safe zone



SIDE 2

Graphic Seam

bleed area
trim line
safe zone