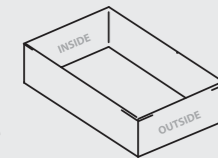


Hanging Structure Rectangle 2004 - Double Sided



TEMPLATE @ 1/10 SCALE

(8) prints to make (1) Double sided structure

Outside/Inside A & C

Total Graphic Area: 250" w X 58" h

Total Finished Area: 240" w X 48" h

Outside/Inside B & D

Total Graphic Area: 130" w X 58" h

Total Finished Area: 120" w X 48" 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



The diagram illustrates the layout of a page with a light gray background. A dashed black line represents the trim line, which is the outer edge of the page. Inside this line, there is a solid gray area representing the bleed area. The text 'INSIDE D' is centered within the bleed area. On the right side, there are three horizontal lines pointing to the right, labeled 'bleed area', 'trim line', and 'safe zone' from top to bottom. The 'safe zone' is the innermost area, followed by the 'trim line', and then the 'bleed area'.

INSIDE D

bleed area

trim line

safe zone