WLM-2000H Tension Fabric Wall Display

_ _ _ _ _ Graphic Size . 1032mm w x 3279mm h(40.6" w x 129.1" h)

Keep text and important images inside of green line.

Top view

- CMYK color

- Resolutions must be 72-125 ppi

- All fonts must be created to outlines

- Embed all images in final document - Save final document as PDF for print

*When using 22L & 22R please allow for 3.5" of graphic overlap when connecting multiple panels.

50% SCALE

WLM-2000C-R ension Fabric Wall Display

_ _ _ _ _ Graphic Size 2006mm w x 2723mm h(79" w x 107.2" h)

inside of green line.

Graphic Size with Bleed _ _ _ _ _ _ . 2106mm w x 2820mm h(83'' w x 111.1'' h) Top view

- CMYK color

*When using 22L & 22R please allow for 3.5" of graphic overlap when connecting multiple panels.

Keep text and important images

- Resolutions must be 72-125 ppi All fonts must be created to outlines Embed all images in final document Save final document as PDF for print

WLM-2000C-L Fension Fabric Wall Display

Graphic Size 2006mm w x 2820mm h(79" w x 107.2" h)

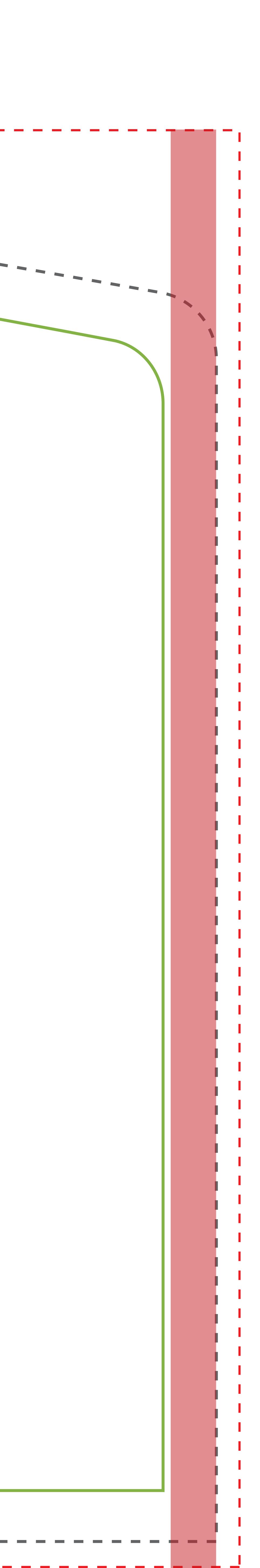
Keep text and important images inside of green line.

Graphic Size with Bleed . 2106mm w x 2547mm h(83'' w x 111.1" h) Top view

- CMYK color

- Resolutions must be 72-125 ppi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print

*When using 22L & 22R please allow for 3.5" of graphic overlap when connecting multiple panels.



WLM-2000H Tension Fabric Wall Display

_ _ _ _ . Graphic Size 1032mm w x 3279mm h(40.6" w x 129.1" h)

Keep text and important images nside of green line.

Graphic Size with Bleed ____ . 1132mm w x 3339mm h(44.6'' w x 131.5" h) Top view

- CMYK color
- Resolutions must be 72-125 ppi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print

*When using 22L & 22R please allow for 3.5" of graphic overlap when connecting multiple panels.