FL-BL-CR-02 - Graphic Specification Sheet

Panel B3D:
Finished Size: 30.75”w x 83.25”h

Panel B3:
Finished Size: 32”w x 85”h

Panel F (x2):
Finished Size: 114”w x 85”h

Panel N (x2):
Finished Size: 75”w x 85”h

LAYOUT GUIDE LINES

- 2” bleed around perimeter
DO NOT save PDF or JPEG with bleed marks or crop marks

- CMYK color mode

-150 DPI at 100% scale

- Please send all Graphic Files at Full Scale as .JPEG or .PDF

- For best results, please place Critical information, important images, logos or text at least 1” in from edge when creating graphic layouts.

INFINITY EXHIBITS
affordable custom displays

FabLite BrightLine Panel B3 Door
FL-BL-PB3-D

Primary Image Area
30.75”w x 83.25”h
Keep text and important
images inside of red line.

Crop Size
33.75”w x 86.25”h

Graphic Size with Bleed
38.5”w x 91.5”h

Represents the SEG of the fabric that
will be tucked into the frame channel.
This area will not viewable when installed.

- CMYK color
- Resolutions must be 150 dpi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print

FabLite BrightLine Panel B3
FL-BL-PB3

Backlit SEG Display

Primary Image Area
32”w x 85”h
Keep text and important images
inside of red line.

Crop Size
36”w x 89”h

Graphic Size with Bleed
39”w x 92”h

- CMYK color
- Resolutions must be 150 dpi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print

FabLite BrightLine Panel F
FL-BL-PF

Backlit SEG Display

Primary Image Area
114”w x 85”h
Keep text and important images inside of red line.

Crop Size
118”w x 89”h

Graphic Size with Bleed
120”w x 92”h

- CMYK color
- Resolutions must be 150 dpi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print

FabLite BrightLine Panel N
FL-BL-PN

Backlit SEG Display

Primary Image Area
75”w x 85”h
Keep text and important images
inside of red line.

Crop Size
79”w x 89”h

Graphic Size with Bleed
81”w x 92”h

- CMYK color
- Resolutions must be 150 dpi
- All fonts must be created to outlines
- Embed all images in final document
- Save final document as PDF for print