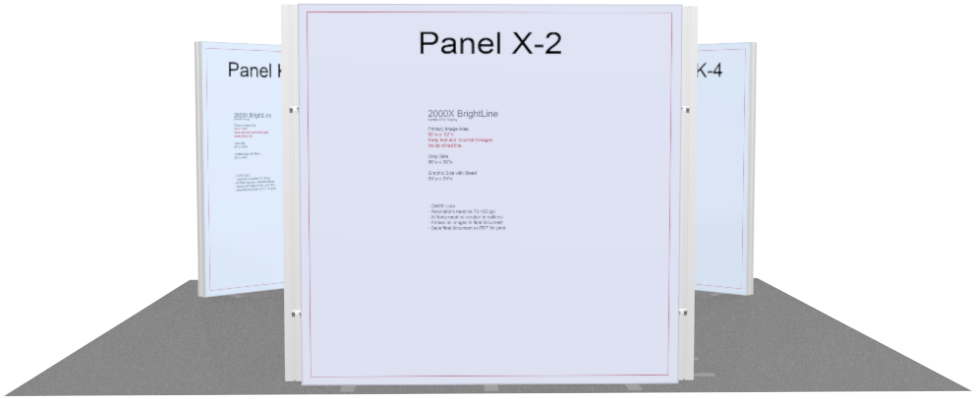
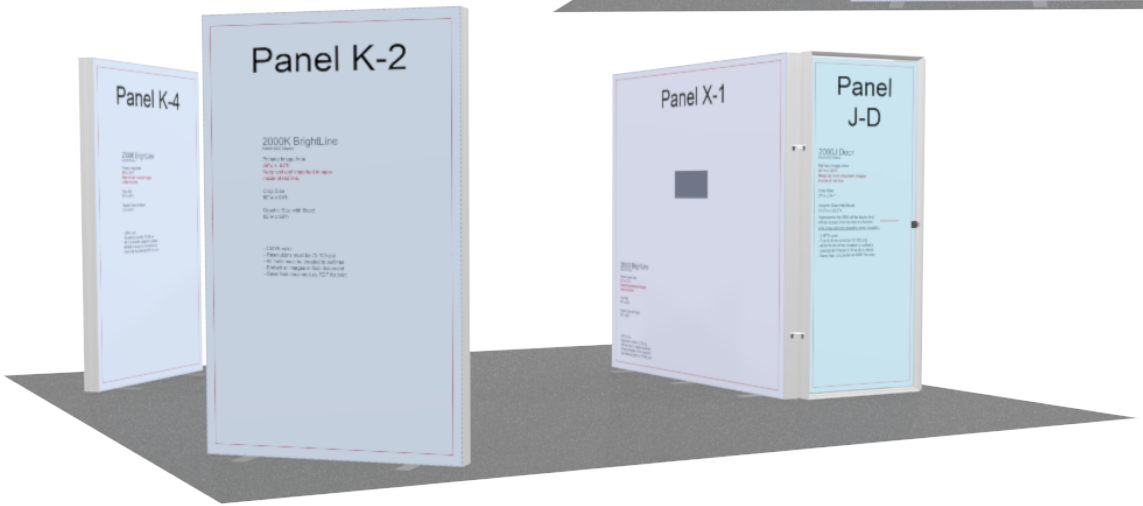
FL-BL-2020-06 - Graphic Specification Sheet





Panel J:
Finished Size: 36”w x 92”h

Panel JD:
Finished Size: 34”w x 90”h

Panel K (x4):
Finished Size: 56”w x 92”h

Panel X (x2):
Finished Size: 92”w x 92”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.

FabLite BrightLine Panel J
FL-BL-PJ

Backlit SEG Display

Primary Image Area
36”w x 92”h
Keep text and important images
inside of red line.

Crop Size
40”w x 96”h

Graphic Size with Bleed
42”w x 99”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 J Door
FL-BL-PJ-D

Primary Image Area
34”w x 90”h
Keep text and important images
inside of red line.

Crop Size
37”w x 94”h

Graphic Size with Bleed
41.5”w x 98.5”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 K
FL-BL-PK

Backlit SEG Display

Primary Image Area
56”w x 92”h
Keep text and important images inside of red line.

Crop Size
60”w x 96”h

Graphic Size with Bleed
62”w x 99”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 X
FL-BL-PX

Backlit SEG Display

Primary Image Area
92”w x 92”h
Keep text and important images
inside of red line.

Crop Size
96”w x 96”h

Graphic Size with Bleed
99”w x 99”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