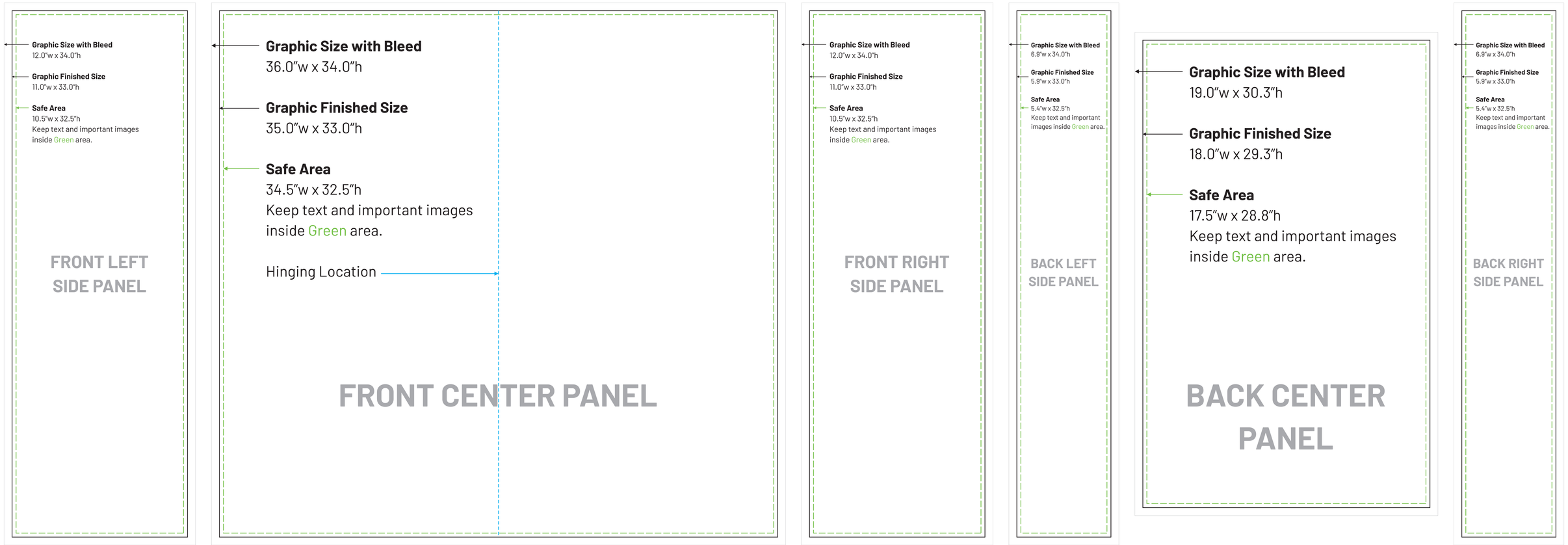
Linear Pro Counter With Door Graphics



- Use vector logos if possible for best results
- Use CMYK color mode
- Mention PMS color code when used in artwork design
- Use C75, M68, Y67, K90 to obtain a rich black color
- Make sure image resolution is 96-150 dpi
- Convert all fonts to outlines
- Convert strokes/outlines to object
- Embed all images in final document
- Save final document as PDF or TIFF/TIF for print
- Delete instructions from template before use

Important Note:
If the artwork contains transparent elements, drop shadows, special effects or vector patterns, then please flatten it and submit the artwork in TIFF format (96-150 dpi resolution).

Graphic Size with Bleed
12.0”w x 34.0”h

Graphic Finished Size
11.0”w x 33.0”h

Safe Area
10.5”w x 32.5”h
Keep text and important images inside Green area.

FRONT LEFT SIDE PANEL

Graphic Size with Bleed
36.0”w x 34.0”h

Graphic Finished Size
35.0”w x 33.0“h

Safe Area
34.5”w x 32.5“h
Keep text and important images inside Green area.

Hinging Location

FRONT CENTER PANEL

Graphic Size with Bleed
12.0”w x 34.0”h

Graphic Finished Size
11.0”w x 33.0”h

Safe Area
10.5”w x 32.5”h
Keep text and important images inside Green area.

FRONT RIGHT SIDE PANEL

Graphic Size with Bleed
6.9”w x 34.0”h

Graphic Finished Size
5.9”w x 33.0“h

Safe Area
5.4”w x 32.5“h
Keep text and important images inside Green area.

BACK LEFT

SIDE PANEL

Graphic Size with Bleed

19.0”w x 30.3”h

Graphic Finished Size

18.0”w x 29.3”h

Safe Area

17.5”w x 28.8”h

Keep text and important images inside Green area.

BACK CENTER PANEL

Graphic Size with Bleed
6.9”w x 34.0”h

Graphic Finished Size
5.9”w x 33.0“h

Safe Area
5.4”w x 32.5“h
Keep text and important images inside Green area.

BACK RIGHT

SIDE PANEL