

Graphic Specs For Stream™

800 mm *31 1/2") 26 mm (*1") buffer area At the top, 26 mm (*1") may be obscured by the graphic bar depending on the model you purchased Avoid putting important information too close to the top **VISIBLE AREA** (light grey area) 2200 mm (*86 5/8") No important information below this line 200 mm (approx.*8") will roll into cassette

This area must remain blank

Banner Dimensions

BLEED SIZE (for Designer) **Width:** 850 mm (*33 7/16") **Height:** 2200 mm (*86 5/8")

VISIBLE AREA (for End Viewer)

Width: 800 mm (*31 1/2") **Height:** 2000 mm (*78 3/4")

TRIM SIZE (for Production) **Width:** 800 mm (*31 1/2") **Height:** 2200 mm (*86 5/8")

File Preparation

Resolution 150 dpi @ 100% size or 300 dpi @ 50% or 600 dpi @25%. add 26 mm (*1") bleed all around visual area. When sending files for output please include all printer and screen fonts, or convert fonts to paths (curves). Duotones and RGB files should be converted to CMYK. Scanned images should be provided as TIFF files in CMYK at 150 dpi at final size. Indicate which version of page layout program was used. You can also provide the file in high res PDF or JPEG format.

*PLEASE NOTE:

WE DO NOT TAKE RESPONSIBILITY FOR THE ACCURACY OF THE IMPERIAL MEASUREMENTS SHOWN IN THIS DOCUMENT. USING THE METRIC MEASUREMENTS ASSURES AN ACURATE FIT OF THE BANNER. IF YOU CHOOSE TO USE IMPERIAL, IT IS YOUR RESPONSIBILITY TO MAKE YOUR OWN CONVERSION FROM METRIC TO IMPERIAL.