

## Print Ready Artwork Template

### 1000x1400mm Deluxe Pull Up Banner (Silver)

#### IMPORTANT:

Before saving, please delete the "Template" and "Text" Layers and keep the "Mark" layer. BBA Signage will not be held responsible for guide left in your artwork.

■ Solid Black CMYK Values of: C=30 M=20 Y=20 K=100

#### Please check the following:

- ✓ All company details
- ✓ Spelling
- ✓ Correct colours are used
- ✓ Correct template is used
- ✓ Positioning of artwork

Please note that because of the way we see light, colours printed with ink look different to colours displayed on a computer screen. It is therefore essential that the correct corporate colours must be specified by the client before printing. Providing Pantone colours ensures the colours are printed as close as possible to your corporate colours.

#### Send Artwork:

Email to [artwork@bigbanner.com.au](mailto:artwork@bigbanner.com.au) if size is less than 20MB.

For large artwork, use free service of [www.wetransfer.com](http://www.wetransfer.com)/[www.hightail.com](http://www.hightail.com), or any other website to upload file and send us the download link.

(with clear reference of your order/invoice number)

#### Bleed Line / Red Line

**50 mm**

The "Red line" on the template is the bleeding area of the graphic

#### Trim Size / Blue Trim Line

**1000x1450 mm**

The "Trim Size" on the template is the total area of the graphic and where the graphic will be trimmed to.

#### Safe Area / Yellow Line

**980x1380 mm**

The "Safe Area" on the template is the front viewable area that will be clearly visible after the graphic is erected. Keep all text and important images within this area.

#### Invisible Area / Grey Area

**Top 10mm + Bottom 20 mm**

This area will be hidden by the base of your Roller Banner, so make sure that you don't place any images, logos or text that needs to be seen in this area. If you're printing a block colour, we recommend extending it slightly into your nonvisible area, to ensure there are no white areas visible when your Banner is extended.