

# Supplied Art Requirements

We accept the following file types:









tor Adobe Photoshop
F .PSD .TIFF .JPG

Adobe Acrobat PDF .PDF

Adobe Indesign
.INDD .IDML

NB. Our preferred file types are vector format .PDF .AI .EPS, we do not accept .PNG or .GIF

## **FILE SETUP**

- $\checkmark$  Please ensure all artwork is at 100% of output size or to scale (eg. 25%, 50%).
- All files and images to be CMYK.
- Allow 10mm bleed. Some prints (eg. prints that are being edge-wrapped, wallpapers, banners etc.) please check with your sales representative.
- ✓ When specifying colours or spot colours please use Pantone Solid Coated Color Book and ensure colour swatch is labelled with "C" ( eg. PANTONE RED 032C ).
- Always ensure any crop marks are offset by a minimum of 10mm and please DO NOT include any other printer marks (registration etc.).
- ▲ Always provide a low res PDF / JPG for reference to ensure final output is correct.

### **VECTOR ART** (.AI, .EPS, .PDF)

- ✓ Please convert all text to outlines and expand all lines to objects.
- ✓ Supply all linked / placed files associated with artwork.
- If your vector file has embedded bitmap images, photos etc. please check that they meet the bitmap art requirements listed below.

#### **BITMAP ART** (.PSD, .TIFF, .JPG, .PDF)

- 🔺 All images must be at least 100dpi @ 100% size | 200dpi @ 50% size | 400dpi @ 25% size
- ✓ For large prints (banners etc.) at sizes of over 1m2 for viewing at a distance 72dpi @ 100% is acceptable
- 🛕 For small prints (a3 and smaller) 300dpi @ 100% is acceptable 600dpi @ 100% is recommended

#### TO ENSURE OPTIMUM BLACK

- ✓ Vector black to be C10 M10 Y10 K100
- ✓ Turn off OVERPRINT in attributes on all elements
- ✓ Turn off OVERPRINT BLACK SWATCH in the 'appearance of black' preferences.
- Export all blacks 'accurately' (Adobe Illustrator preferance)

#### **SENDING FILES**

Files can be emailed if under 10mb. Larger files can be delivered on CD/DVD/USB, sent via our FTP on our centre website or via a web-based FTP such as WeTransfer (www.wetransfer.com)