

Starlight Exhibitions have produced this artwork guide to help you prepare and deliver your files for **large format** printing. If you have any queries please do not hesitate to contact us. **Tel. 0208 326 5555**



We can accept artwork sent via the following media:  
Portable USB Flash sticks  
[www.wetransfer.com](http://www.wetransfer.com) - [www.mailbigfile.com](http://www.mailbigfile.com) - [dropbox](#)  
**email - we can only receive emails up to 16Mb\***  
**(\*larger sizes can be corrupted)**

Note: we are a Mac based studio, our 2D department software applications include: **Adobe Creative Cloud InDesign, Illustrator, and Photoshop**, if you can't supply artwork in the aforementioned applications please contact us to discuss your options.

When supplying artwork please ensure that you have included all associated and **'linked'** files, ie. you should **'package'** or **'collect for output'**, otherwise there may be a delay in production. Please include a 'low-res' PDF proof with mark-up i.e. inc. sizes and quantities, also supply your full contact name, company name, address, telephone number.

**Ensure you have been supplied with a dimensions guide for your stand/s from us.**

InDesign should be used for overall layouts. **Scale your artwork** to 1:10 scale (ie. 10%, divide by ten) or 1:4 scale (ie. 25%, divide by four) recommended for fabric graphics.

**Bleed** - no physical artwork bleed is required around the artwork layout canvas for encapsulated paper panels (feel free to 'overhang' colour / image blocks to obtain a clean trim).

**Fabric graphics** - should have **25mm bleed added to all sides, we can supply templates.**

We cannot guarantee an exact match to **Pantone** references, supplied colour proofs or brochures. If a request has been made for a match, we would strongly recommend a colour test. Pantone Coated references where used should be left within the artwork pallets window so that we are able to retain any corporate or branding colour info. We will **convert Pantone colours to CMYK**. You must ensure colour consistency across supplied files (i.e. reference to CMYK mixes)

Note: depending on quality text and logos in Photoshop may pixelate, we recommend that a '.psd' or Photoshop layered file is supplied. **Vector logos** (points and paths logo) should always be supplied ie. Illustrator.eps, (especially if a decal or vinyl cut logo is required).

**We recommend**, for large format exhibition stands position your key elements at **eye-level** (ie. usually the top two thirds of a typical 2.4m tall stand), avoid too much copy remember it's not a leaflet! Avoid small copy over panel breaks, this can cause registration problems. For curved **'Endcaps'** keep text within the visual area. Keep linked designs in one piece (one canvas, see example p.2) ie. don't split up the panels if they have a linking graphic, we will panel your file using our RIP software. Please use guides to indicate panel breaks on a layer that can be turned off.

**Additional studio charges will be incurred on artwork that requires amending or arrives late.**



**Hi-res PDF files**



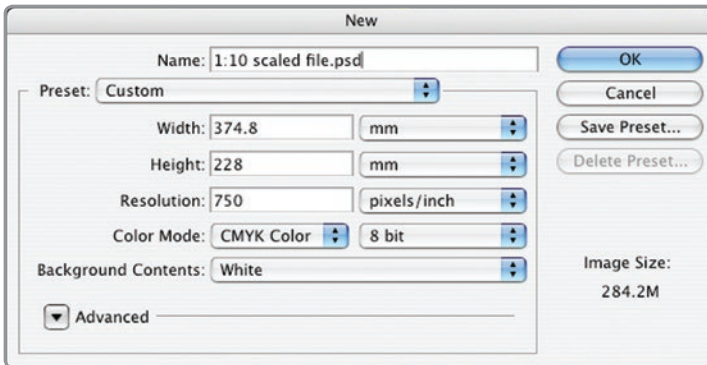
**We do not promote or officially request this route for hi-res print output.**

**We strongly recommend that the full artwork is supplied** and that pdf files are supplied only as digital proofs (basically it is not possible for us to check the overall file structure, as a result we can not guarantee file integrity and final output). Extra charges will be incurred for any artwork amends that our graphics department have to undertake. 'Hi-res Pdf's' are supplied to Nomadic with a warning, what you see is not always what you get!

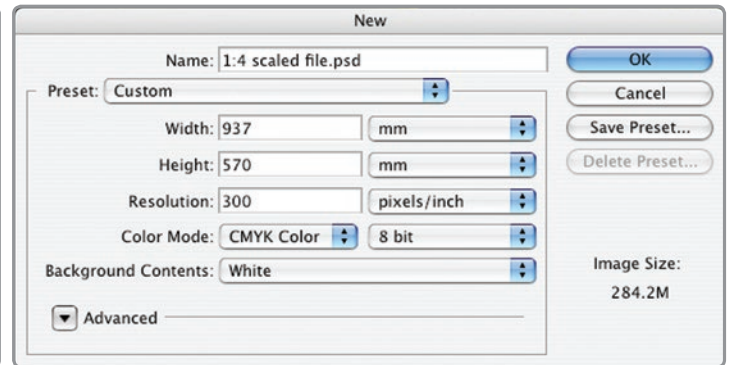
**We are unable to guarantee successful output of hi-res pdfs therefore supplied pdfs will be issued with a disclaimer from Nomadic to the end client.**

**Photoshop file sizes** for our CMYK Inkjet process should be approx. 34Mb per square metre (see examples below). If your image is not to a high enough quality you may end up with a soft/grainy image, and very low quality images may pixelate, if possible avoid file compression (ie. JPEG etc) or use 'highest quality' setting. **DO NOT** scale picture files at more than 100% in the Quark or Indesign layout.

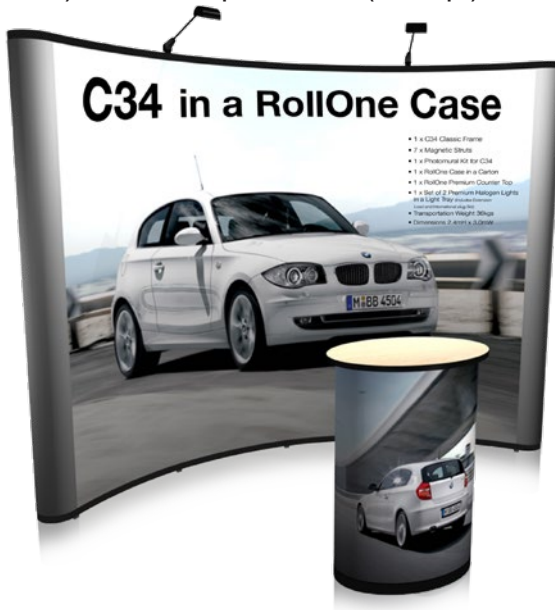
Example- Here we have an overall C34 stand background including endcaps using Photoshop we would use either of the following formulas. (1:10 scale is good for very large stands).



10% (1:10 Scale) Photoshop Canvas (750dpi)



25% (1:4 Scale) Photoshop Canvas (300dpi)



Example 284Mb background image with no bleed saved as a CMYK TIF, covering x4 main panels and x2 endcaps.

(note: image size is equal to approx 34Mb per square metre)

[www.starlightexhibitions.co.uk](http://www.starlightexhibitions.co.uk)

Starlight Exhibitions Unit 5 Griffin Centre, Staines Rd, Feltham TW14 0HS Tel : 020 8326 5555