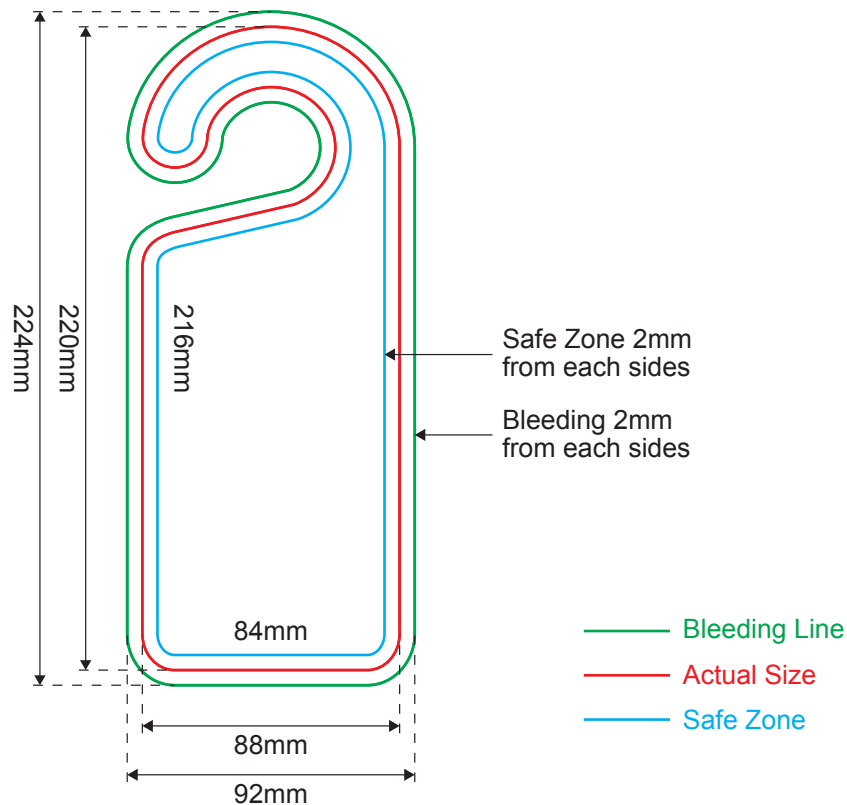


GENERAL ARTWORK DIMENSION

- Bleeding : 2mm from all sides of edges (Artwork Dimension)
- Margin : 2mm from all sides of edges (Safe Zone)

Example: Hanger model H01, size 90mm x 220mm, therefore

- Bleeding Size : 92mm x 224mm
- Actual Size : 88mm x 220mm
- Safe Zone : 84mm x 216mm



FILE FORMAT

Adobe Acrobat Document (*.pdf)

- Provide better printing quality

TIFF Image (*.tiff)

- Provide fairly good printing quality if the file is converted under certain specification
- Setback: Blurred text or vector images compare with pdf file format

JPEG Image (*.jpg / *.jpeg)

- Provide fairly good printing quality if the file is converted under certain specification
- Setback: Blurred text or vector images compare with pdf file format

STANDARD CHECKLIST

ARTWORK

- Artwork is prepared in our Product Size Templates
- Background design expand to Full Bleed size
- Vital elements are within Safe Zone
- No crop mark are applied

DESIGN

All images have been exported / converted to TIFF files

- Background, design effects, photos, images (not including text / vector images)

Never manipulate images in layout program

- Resolution: 300dpi
- Color Mode: CMYK

FONTS

- No fonts of less than 4 pts
- Curve / Path / Create outline all fonts

MARKING & TRAPPING

- Do not apply any crop mark and trapping to your files, including box, bleeding marking, margin marking and custom die cut (Dotted line).

LINE WEIGHT

- No lines are less than 0.25pts

FILE FORMAT

| SETTING FILE FORMAT | Adobe Acrobat Document (*.pdf) | TIFF File Format (*.tiff) | JPEG File Format (*.jpg) |
|---------------------|--------------------------------|---------------------------|--------------------------|
| Resolution | 300 dpi | 300 dpi | 600 dpi |
| Pixels Dimension | - | 1051 x 650 pixel | 2100 x 1300 pixel |
| Color Mode | CMYK | CMYK | CMYK |
| Total File Size | smaller than 20 MB | smaller than 20 MB | smaller than 20 MB |

FILE PREPARATION

Page Arrangement for **Standard Hanger** in **ONE PDF** file

- Page 1: Printable artwork

