# **Actual print**



This artwork specification will guide you to prepare an artwork file that consist of both hot-stamping and spot UV finishing. You may refer to the EXCARD artwork specifications, <u>Preparing Hot-stamping Artwork</u> and  $\underline{PreparingSpot\,UV\,Artwork}\ for\ more\ a\ detailed guideline.$ 

### Important:

1. Image to be hot-stamped and Spot UV varnished may not be stacked or be too close to one another.



#### File 1

Full artwork inclusive of image to be hot-stamped

You MUST fill the area/image

to be hot-stamped in Pantone 871C (Gold) Pantone 877C (Silver) Pantone 185C (Red) Pantone 355C (Green) Pantone 072C (Blue) or Pantone Black C (Black)



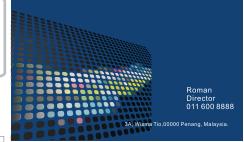
**Red Stamping** Silver Stamping



Spot UV

# File 2

Artwork that is to be printed in Offset Colour

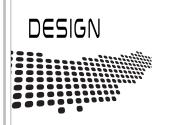




### File 3

Artwork of Image to be Spot UV varnished (JPEG file not accepted)

- 1. Ensure image is positioned accurately (as per File 1) to avoid mis-registration.
- 2. You MUST fill the area/image to be Spot UV varnished in PROCESS COLOUR (K=100)
- 3. Save your file with transparent background.



DO NOT delete the 'Full Bleed' box; change the line colour to WHITE



### File 4

## Artwork of Image to be hot-stamped

Ensure image is positioned accurately (as per File 1) to avoid misregistration.

You may choose a maximum of 2 hot-stamping colours on the same stamping side.

Important:

You MUST fill the area/image to be hot-stamped in Pantone Colour.



DO NOT delete the 'Full Bleed' box; change the line colour to WHITE



Zip all PDF

files together

or

Combine and save into 1 PDF file (4 pages)

Double check preparation then upload file online (Front)

