## **GENERAL ARTWORK DIMENSION**

Bleeding: 2mm from all sides of edges (Artwork Dimension)

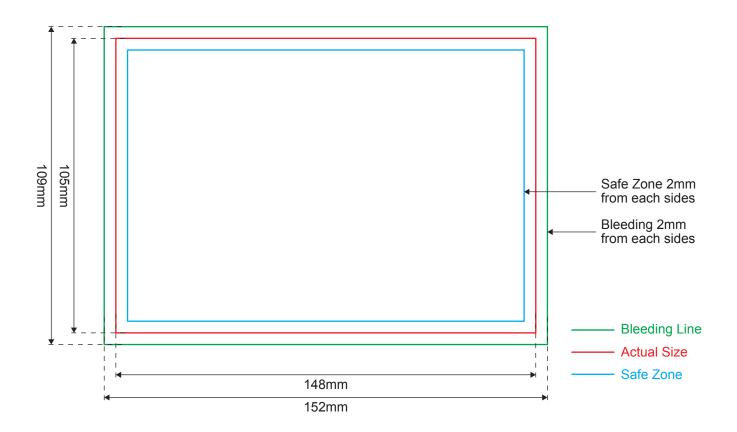
Margin : 2mm from all sides of edges (Safe Zone)

Example: Magnet size is A6, therefore

Bleeding Size : 109mm x 152mm

Actual Size : 105mm x 148mm

Safe Zone : 101mm x 144mm



#### **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

#### **ARTWORK SIZE**

Minimum size: 50mm x 50mm
Minimum diameter: 50mm

• Max cutting corner within 10mm: 2

#### **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: 300dpiColor 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

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	СМҮК	CMYK
Total File Size	smaller than 20 MB	smaller than 20 MB	smaller than 20 MB



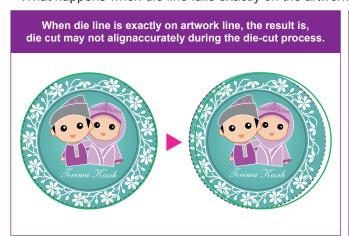
#### **DIE LINE PRECAUTIONS**

#### **CUTTING EDGE TOLERANCE: +-1MM**

Below are mis-registration scenario that can be happen during the die-cut process when die lines is not correctly placed, as + -1mm cutting edge tolerance has to be taken into consideration.

#### ▶ Scenario 1 :

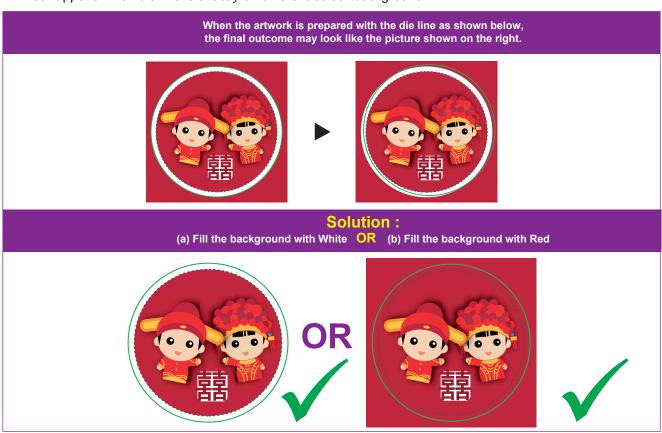
What happens when die line falls exactly on the artwork line.





#### ▶ Scenario 2 :

What happens when die line is exactly on different colour background.



- \* Member is advised to revise artwork when these problem are detected.
- \* Excard shall not be held liable for any of defect in printing outcome due to artwork sent not correctly prepared as advised.



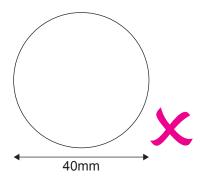
# **DIE LINE PRECAUTIONS**

# MINIMUM SIZE

Due to machine limitation, we are not able to proceed the Magnet order which is too small size.

Minimum Size: 50mm x 50mm (refer product spec)

Minimum Diameter: 50mm

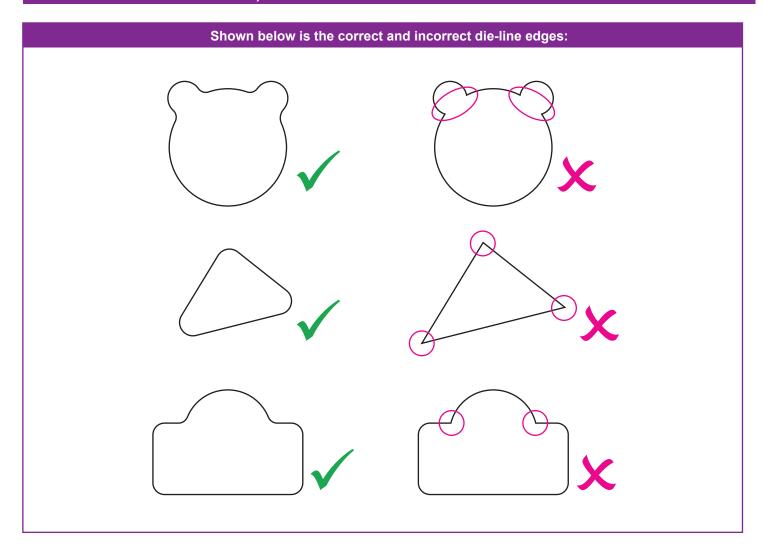


# NOT ALLOW MORE THAN 2 CUTTING CORNER WITHIN 10MM

# Shown below is the correct and incorrect multi-edge die-line edges: 10mm 10mm

# **DIE LINE PRECAUTIONS**

# SHARP EDGE IS NOT ALLOW, 2MM ROUND CORNER HAVE TO WITHIN EACH CUTTING EDGE





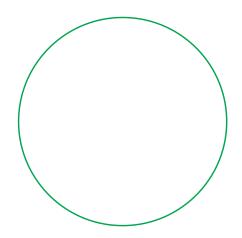
## **FILE PREPARATION**

# STEP 1

File 1:







- File 1: Full artwork with artwork and die line for die cut.
- File 2: Artwork to be printed only.
- File 3: Die line in color: C:100, M:0, Y:100, K:0
- Ensure die line is positioned accurately (as per File 1) to avoid mis-registration.
- · Die Line in JPEG file is NOT ALLOWED

# STEP 2



Zip all PDF files together (In zip format)



Combine and save into 1 PDF file (3 pages)

# STEP 3

Upload your artwork to place order.

