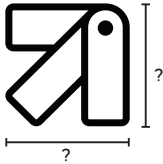


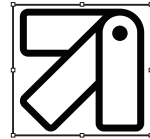


KISS CUT STICKERS SINGLE DESIGN

ARTWORK GUIDELINES



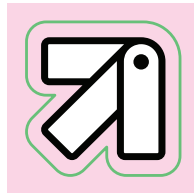
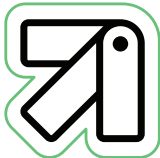
Layers		
<input checked="" type="checkbox"/>		Score Cut
<input checked="" type="checkbox"/>		Artwork Layer



Make your artboard using the width and height you want your final sticker to be.

Create two layers named 'Artwork' and 'Score Cut'.

Place your design how you want it on the Artwork Layer.



Name:	<input type="text" value="Score Cut"/>
<input checked="" type="checkbox"/>	Show Layer
<input type="checkbox"/>	Print Layer

Uncheck box to *not* print.

Add the shape you would like your sticker cut to as an outline on the **Score Cut** layer.

Your outline should have a stroke of 0.75pt and be C60 M0 Y70 K0.

If you want your design to go to the edge of the sticker, add a 3mm bleed to ensure there's no white edges.

Double click the **Score Cut** layer and set it to **not** print. Follow the instructions to create your print ready pdf.

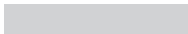


IMPORTANT:

- Create artwork using CMYK colour mode
- Avoid intricate shapes in your outline



Bleed Area: The bleed area extends out 3mm from the edge of your finished sticker. All images or colour that print to the edge of your sticker should be extended into this area to avoid the chance of any white lines appearing. Do not place any content that you wish to appear in your sticker in this area as it will be trimmed when peeled off the backing.



Non Text Area: Avoid putting any text within 2mm of the edge. Text placed inside this area will run very close to the trimmed area of the sticker. If possible, avoid using any thin borders within this area as they may look inconsistent.



Score Cut: This is the finished size of your sticker. Anything outside of this will be trimmed off when your sticker is removed from the backing. Do not delete the Score Cut layer.

HOW TO CREATE YOUR PRINT READY PDF:

- File > Export >
- Save as type > Adobe PDF (Print)
- Adobe PDF Preset > PDF/X4:2008
- Options > check Create Acrobat Layers
- Marks and Bleed > check Use Document Bleed Settings
- Export
- Open PDF and check to ensure it appears correctly