



THE HOW TO SERIES:

NON-STANDARD TRIMS FOR BC

AUGUST 2021

THIS DOCUMENT COVERS THE SETUP OF NON-STANDARD TRIM SIZE ON A STANDARD BUSINESS CARD PRODUCT.

Standard business card size is **90 x 54 mm**.

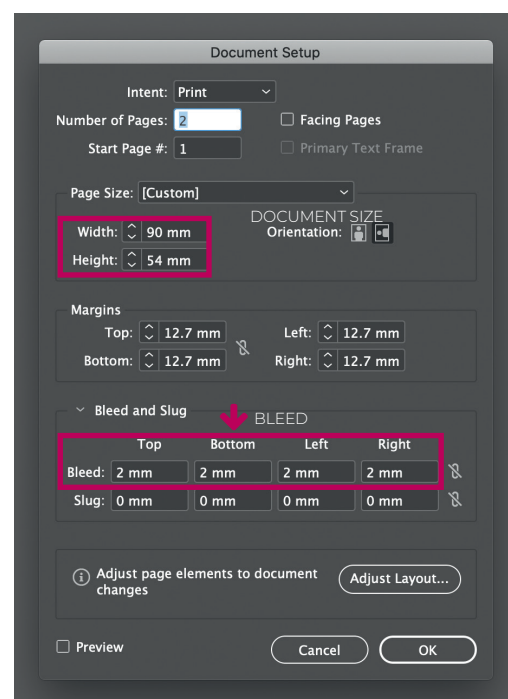
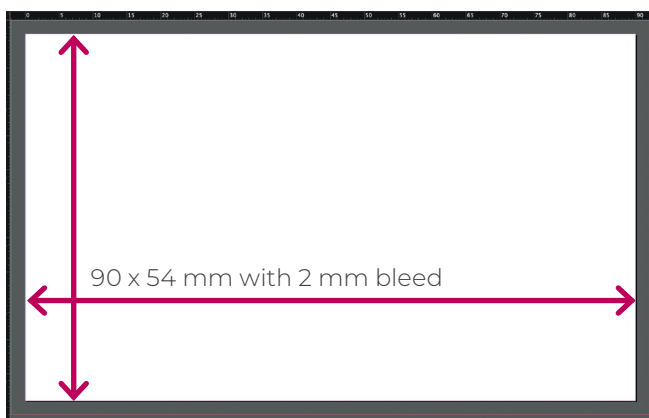
The benefits of ganging standard products together on a print run minimise production cost and increase efficiency. To minimise the impact of having too many different trim sizes on a ganged run, we must adhere to a finished size of 90 x 54 mm with 2 mm bleed all around artwork.

Where a **non-standard trim** size is required, download the non-standard trim business card templates via <https://www.worldwide.com.au/Templates>

You can adjust the trim indicators to suit from a downloaded template, by repositioning the second set of trim marks.

STEP ONE

Download a non-standard trim business card template. Document setup must be **90 x 54 mm** with **2 mm bleed**.



STEP TWO

Ensure there is 2 mm bleed in artwork. Position artwork to the **TOP LEFT** on the front and **TOP RIGHT** on the back of the artboard.

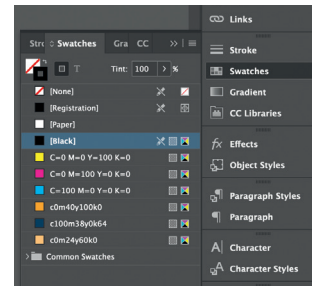


GOOD EXAMPLE: Document trim size 90 x 54 mm indicated with additional non-standard trim marks in black ink, waste area indicated with 70% Magenta with white text.

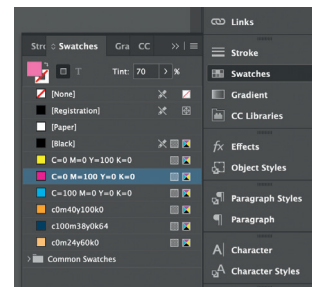


STEP THREE

The second set of **TRIM MARKS** inside the trim area is indicated with **100% BLACK** ink as the custom trim.

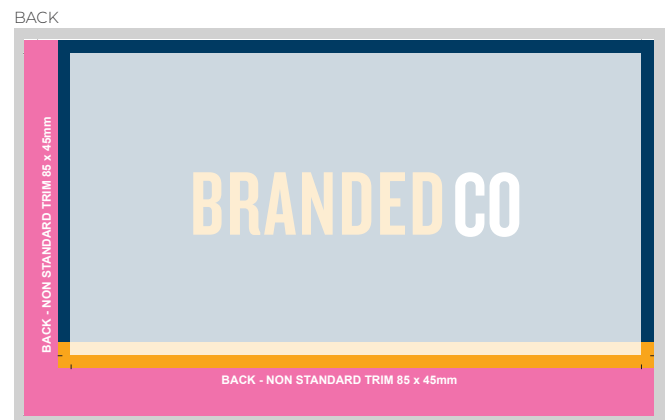


NOTE: Do not use registration ink or spot colour in the second set of trim marks inside the trim area. This action will fail preflight.



The waste area is filled with **70% MAGENTA** ink. This is indicated with white text describing the non-standard **TRIM SIZE**.

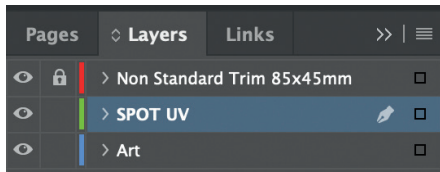
This is a clear visual indicator for the guillotine operator.



SPOT UV (OPTIONAL)

If the artwork has **Spot UV**, include a second PDF file (BC-UV.pdf) for print production.

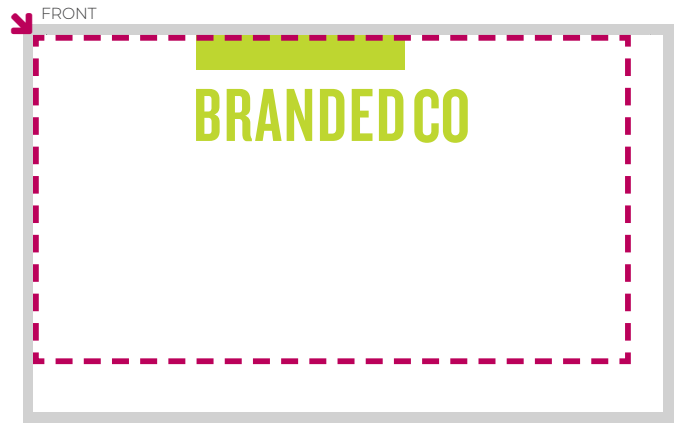
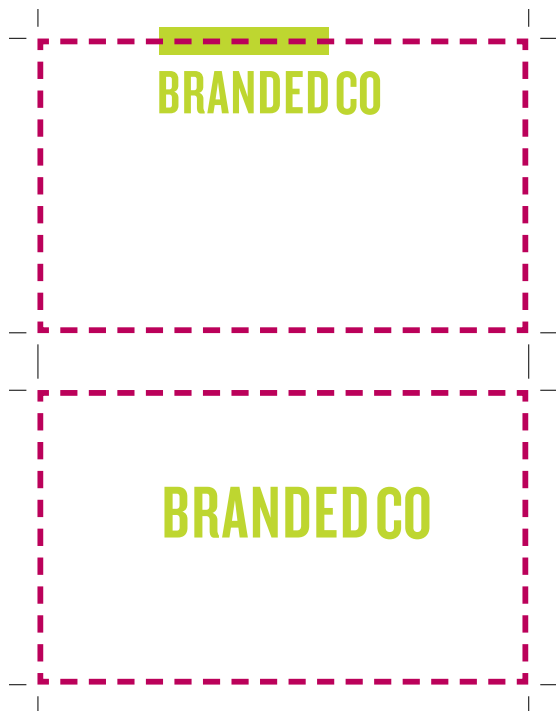
Use **Layers** in artwork to ensure the UV areas are positioned accurately over the design.



NOTE: Do not include second set of trim marks inside the trim area on the BC-UV.pdf. This action will fail preflight.

PASS

Document trim size 90 x 54 mm, trim marks must be outside trim area and no waste area indicated on BC-UV.pdf



FAIL

Second set of trim marks and waste area should not appear inside trim area on BC-UV.pdf

