Wafer Duo | Print Guidelines



The following print guide has been prepared for your graphic designer, however should you not have a graphic designer, Flashbay is happy to lay out your artwork and/or text which you can email to your Flashbay account manager. Having submitted your artwork to Flashbay, you will receive a virtual PDF for your review. We can make modifications thereafter as requested.

Artwork specification:

The printed artwork will have a visible area of 85.5mm x 53.9mm. Please design your artwork with **3mm** bleeds, to a size of **91.5mm x 59.9mm**

SIZE WITH BLEEDS: 91.5mm x 59.9mm

VISIBLE SIZE: 85.5mm x 53.9mm

29.8mm 29.8mm 85.5mm

- ► CMYK colour mode
- ▶ Vector files preferably
- ▶ 300dpi minimum resolution for rasters, 600+ dpi preferred

Why do we need bleeds?

Bleed refers to printing that goes beyond the edge of the sheet after trimming. The bleed is the part on the side of a document that gives the printer a small amount of space to account for movement of the paper, and design inconsistencies. Bleeds ensure that no unprinted edges occur in the final trimmed document.

USB Card Orientations

Below are the layout orientation options to consider, achieved by rotating & flipping USB card.

