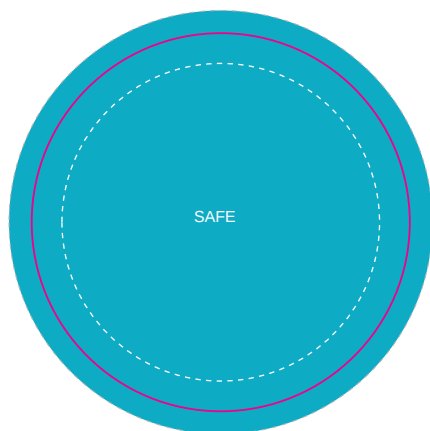


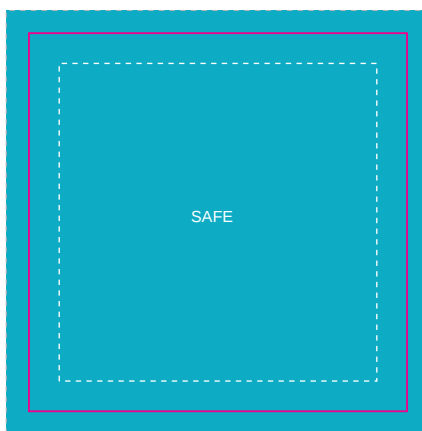
Sticker Printing Test File

example-file.com · A4 · cut line, bleed and safe area

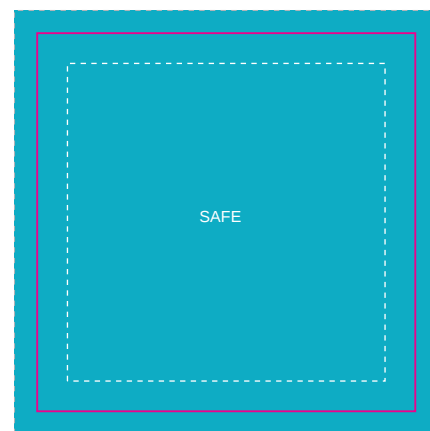
Each sticker below carries the same three lines: bleed (artwork), the cut path, and the safe area.
Cut, then measure how far the blade drifted from the magenta path.



Circle · 50 mm



Square · 50 mm



Rounded · 50 mm

Magenta = cut path · dashed grey = 3 mm bleed edge · dashed white = 4 mm safe area

Kiss-cut vs die-cut

Kiss-cut: the blade cuts the vinyl only, leaving the backing intact - the sticker peels off a sheet.

Die-cut: the blade goes through backing as well - the sticker is a loose, individually shaped piece.

Both use the same cut path. What changes is blade depth, which is why the same file can produce either.

Keep artwork you cannot afford to lose inside the safe area: cutting tolerance on a roll is typically 0.5-1 mm, and it drifts across a sheet, so a design that touches the cut line will clip somewhere.