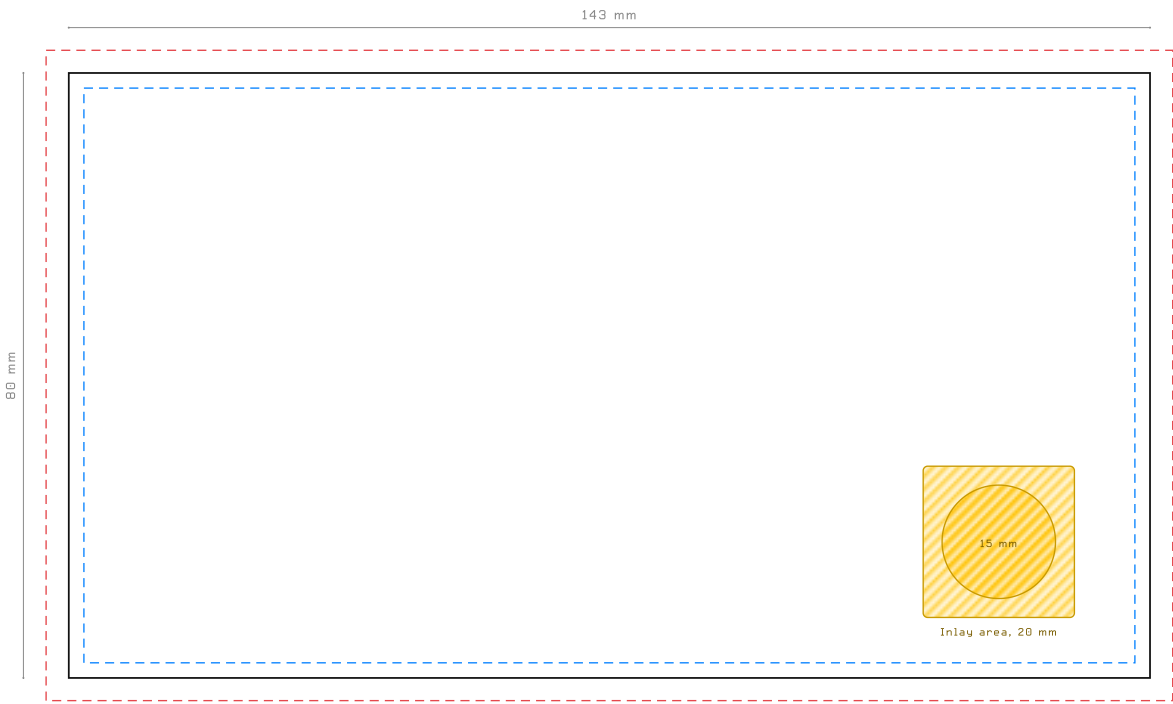


DIE-LINE AND ARTWORK TEMPLATE · TRUE SCALE

TapTech Custom

Trim, bleed, safe area and antenna keep-out, at true scale. Layered SVG:
docs.departmnt.xyz/files/public/tags/die-lines/DEPARTMNT-TapTech-Custom-Die-Line.svg

— TRIM (CUT LINE) - - - BLEED - - - SAFE AREA  ANTENNA AND CHIP KEEP-OUT



Example: printed note, reverse

PRINT AT 100 PER CENT. DO NOT SCALE. MEASUREMENTS IN MILLIMETRES.

Measurements

EXAMPLE TRIM	143 x 80 mm
BLEED	3 mm
SAFE AREA	2 mm inside the trim DRAFT
INLAY	15 mm clear inlay on the reverse, bottom right, inside a 20 mm area
KEEP-OUT	Keep the inlay area free of text you need to read. Position agreed per project DRAFT

Using this template

- 01 Open the SVG version of this template, or place this PDF, in your design tool at 100 per cent.
- 02 Put your artwork on the Artwork layer. Run background colour out to the bleed line.
- 03 Keep text, logos and QR codes inside the safe area. Keep the keep-out clear of metallic inks and foils.
- 04 Do not move or resize the trim. Hide the guide layers before you export.
- 05 Export a print-ready PDF in CMYK with fonts outlined, and send it for proofing.