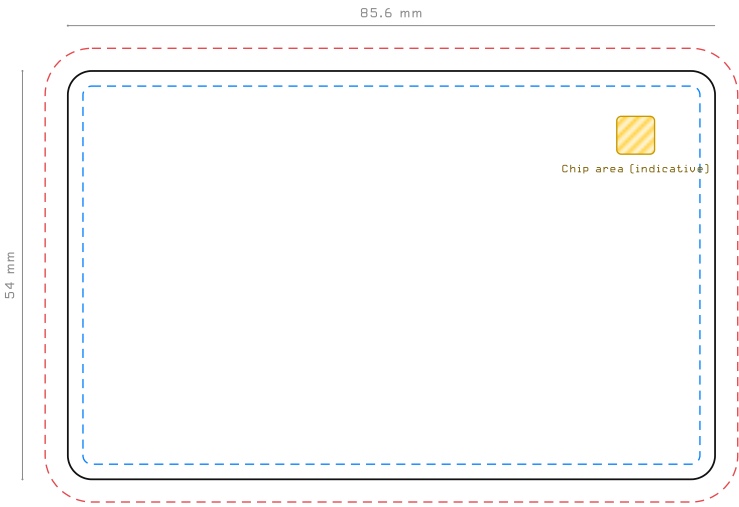


DIE-LINE AND ARTWORK TEMPLATE · TRUE SCALE

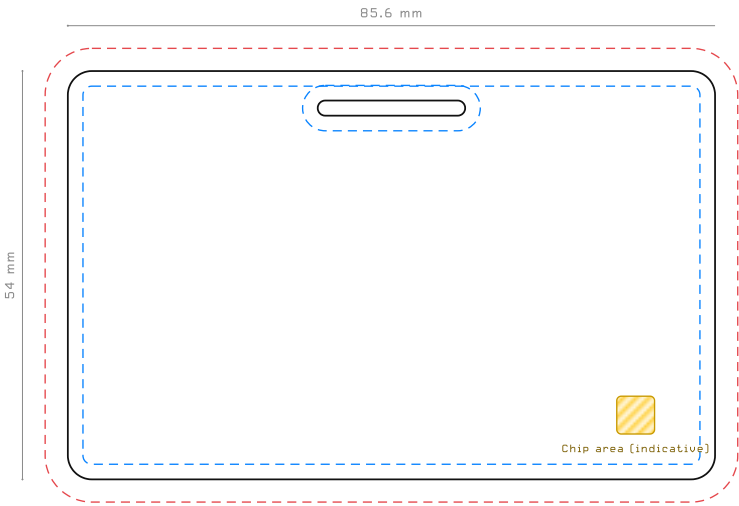
# TapTech Card, PVC

Trim, bleed, safe area and antenna keep-out, at true scale. Layered SVG:  
[docs.departmnt.xyz/files/public/tags/die-lines/DEPARTMNT-TapTech-Card-PVC-Die-Line.svg](https://docs.departmnt.xyz/files/public/tags/die-lines/DEPARTMNT-TapTech-Card-PVC-Die-Line.svg)

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



Card, front and back



Slotted variant

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

## Measurements

|           |                                                                                   |
|-----------|-----------------------------------------------------------------------------------|
| TRIM      | 85.6 x 54 mm, 3.18 mm corners                                                     |
| BLEED     | 3 mm                                                                              |
| SAFE AREA | 2 mm inside the trim and around the slot                                          |
| SLOT      | 19.5 x 2 mm, centred, 3.9 mm in from the edge                                     |
| CHIP AREA | About 5 x 5 mm near one corner.<br>Position confirmed at proof <span>DRAFT</span> |

## 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.