

Cards are 86mm x 54mm, keep all essential information at least 5mm from the nearest corner

The diagram shows a rectangular card with rounded corners. A solid green border represents the card's dimensions. Inside, a dashed green border indicates a 5mm margin from the corners. A horizontal double-headed arrow spans the width of the card, and a vertical double-headed arrow spans the height. In the bottom-left corner, the embossed number '00000001' is shown. A horizontal double-headed arrow indicates the distance from the left edge to the start of the number, and a vertical arrow points up from the bottom edge to the number's baseline.

Allow 5mm from the left edge of the card and the beginning of the first number

00000001

Embossed numbers can either be 8pt or 12pt along the bottom left corner

Magnetic strip - 4.5 mm from top of card

The diagram illustrates the layout of a card with a magnetic strip and a signature panel. A green rounded rectangle represents the card's boundary. A black horizontal bar at the top is the magnetic strip. Below it is a light green horizontal band, and then a white horizontal band. A vertical double-headed arrow on the left indicates the 4.5 mm distance from the top edge to the start of the magnetic strip. Another vertical double-headed arrow on the left indicates the 12.5 mm depth of the magnetic strip. A third vertical double-headed arrow on the left indicates the 3 mm gap between the magnetic strip and the signature panel. A fourth vertical double-headed arrow on the left indicates the 10 mm depth of the signature panel. A white box at the bottom contains text about bar-code placement.

Magnetic strip
full width of card and 12.5mm deep

Allow 3mm between Magnetic strip and Signature panel

Signature panel
full width of card and 10mm deep

When allowing for a Bar-code, make
sure you leave the background white,
this is a scanning requirement.

The Bar-code can be placed anywhere on the card