

DESIGN REQUIREMENTS



For your card to be suitable for print, you must adhere to the following requirements, designs without the following requirements will be rejected.

Colour tints: Minimum colour recommended is 5% for CMYK

Bleed: 3mm

Fonts: Convert to outlines
Text size: Minimum of 7pt

Text safe: Minimum 5mm, minimum 3mm from edge of bleed line

Borders: Due to movement when the cards are punched to

size no borders should be used

Fine lines: Fine lines no less than 0.25pt size

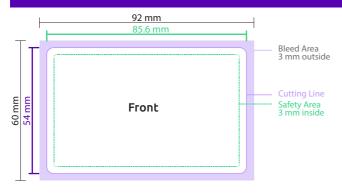
► All designs should be **300 dpi minimum and** embedded (if linked).

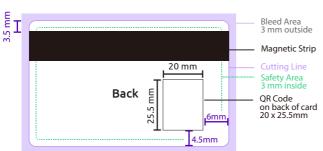
File format: .pdf

Colour space: CMYK required

We recommend to include "Download LoyLap" logo in order to get the most out of your gift card system. Your customers will be able to link their gift card to their companion mobile app.

GIFT CARDS ► Design Guidelines





Card Size

Width: 85.60 mm Height: 54 mm

- ▶ Please leave a bleed of 3mm around edges. The bleed area should only have the background, do not put any artwork or text in this area.
- ▶ Please do not add any design within 3mm of the edge and design within the Safety Area.

Back of the card

Magnetic strip:

Height: 12.7mm

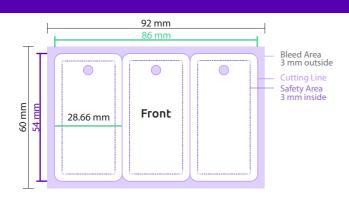
▶ The Magnetic Strip should spread across the width of the card. Placement should be 3.5mm from the top.

QR code box:

Dimension: 20mm*25.5mm **Colour:** White

Placement of QR code box should be 4.5mm from the bottom and 6mm from the edge of the card.

KEY FOBS ► Design Guidelines



Back Safety Area 3 mm inside 4.5mm QR Code on back of fob 16 x 20mm

Card Size

Width: 86 mm Height: 54 mm

- Please leave a bleed of 3mm around edges. The bleed area should only have the background, do not put any artwork or text in this area.
- Please do not add any design within 3mm of the edge and design within the Safety Area.

Back of the card

QR code box:

Dimension: 16mm*20mm **Colour:** White Placement of QR code box should be 4.5mm from the bottom and 4.3mm from the edge of the card, centrally inline with the punch hole.