

A diagram of a yellow battery with a grey terminal at the top. The battery is shown with a dashed rectangular outline indicating its dimensions: 16mm in width and 25mm in height. The battery is positioned at the bottom center of a large, light grey circular area.

Flip colour	Lid colour	Band colour
Grey		Grey
White		White
Yellow		Yellow
Orange		Orange
Pink		Pink
Red		Red
Light Green		Light Green
Dark Green		Dark Green
Teal		Teal
Light Blue		Light Blue
Dark Blue		Dark Blue
Dark Navy		Dark Navy
Purple		Purple
Dark Grey		Dark Grey

Cup colour

White
Dark Grey

A diagram of a 100 ml graduated cylinder. The cylinder has a white body and a yellow cap. The scale is marked in milliliters (ml) from 0 to 100. Major markings are at 0, 20, 40, 60, 80, and 100 ml. Minor markings are at 10 ml intervals. The diagram shows the following dimensions:

- The top of the cylinder is 45mm wide.
- The middle section (yellow band) is 50mm wide and 20mm high.
- The bottom section is 35mm wide and 30mm high.

A diagram of a 100 ml graduated cylinder. The cylinder has a white body and a yellow cap. The scale is marked in milliliters (ml) from 0 to 100. Major markings are at 0, 20, 40, 60, 80, and 100 ml. Minor markings are at 10 ml intervals. The diagram shows the following markings:

- 0 ml: 45mm
- 10 ml: 15mm
- 20 ml: 50mm
- 30 ml: 20mm
- 40 ml: 35mm
- 50 ml: 30mm

SIDE 2

A yellow and white toy car, viewed from the front. It has a yellow body with a white roof and a white front bumper. The car is positioned in the center of the frame.

20mm

42MM
UNPRINTABLE AREA

220mm

20mm

42MM
UNPRINTABLE AREA[illegible]

Cup colour



A diagram of a white plastic cup with a yellow band around its middle. The cup has a white lid with a yellow tab. A yellow rectangular label is attached to the band, with a dashed border. The label has the text "60mm" written horizontally and "20mm" written vertically.

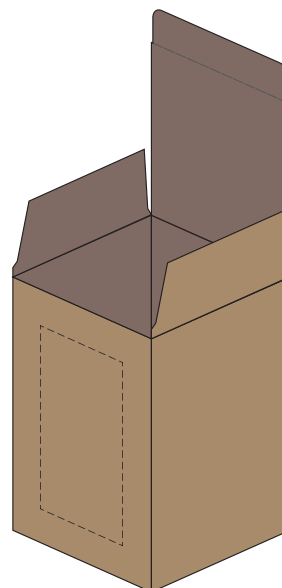
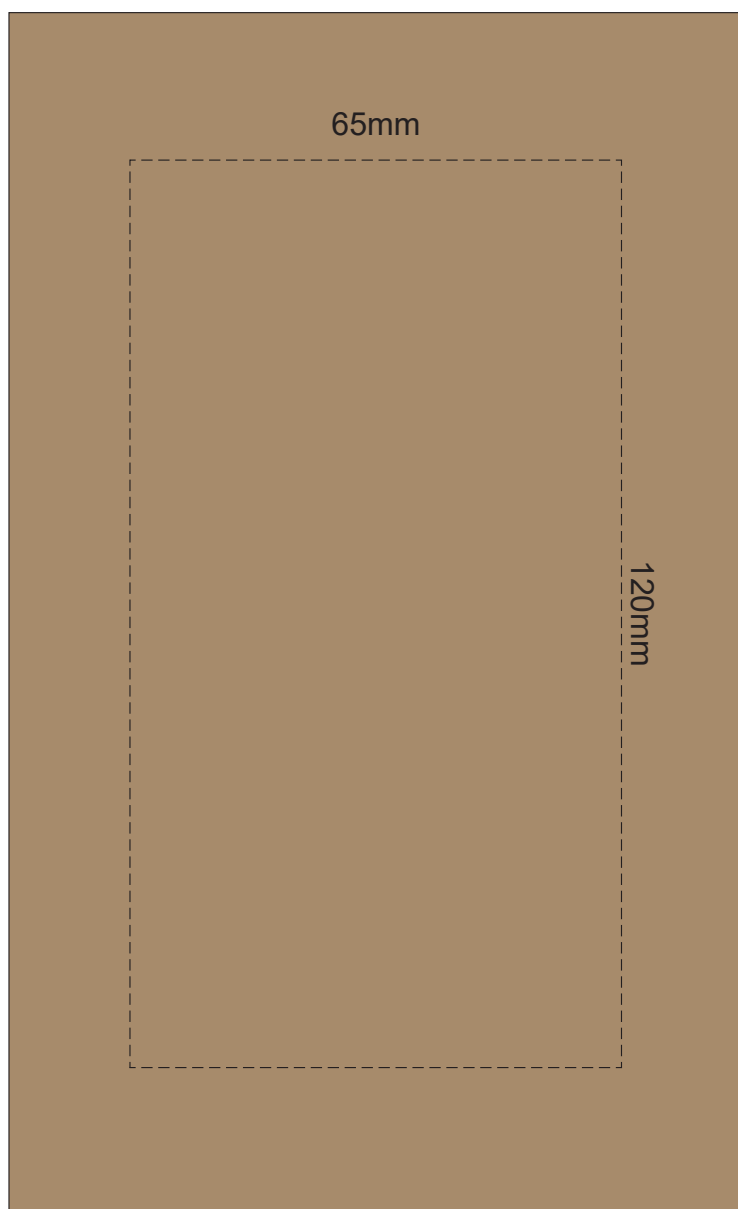
SIDE 1



SIDE 2

[illegible]

100% of Actual Size
Digital Packaging Print
FRONT



Artwork will be printed directly onto the product via CMYK printing (no white),
colours will not be vibrant due to white ink not being available for this process.

GIFT BOX SLEEVE

60% of Actual Size
Digital Print

