

Diagram of a yellow rectangular battery with a green terminal at the top, centered on a green circular background. The battery has a dashed rectangular outline inside with dimensions 16mm (width) and 25mm (height) labeled.

Flip colour	Lid colour	Band colour
Yellow		Yellow
Orange		Orange
Pink	Pink	Pink
Red		Red
Light green	Light green	Light green
Dark green		Dark green
Teal		Teal
Light blue		Light blue
Dark blue		Dark blue
Dark purple		Dark purple
Dark grey		Dark grey

Cup colour

The diagram shows a container divided into three horizontal sections. The top section is green and has a width of 45mm. The middle section is yellow and has a width of 50mm and a height of 20mm. The bottom section is white and has a width of 35mm and a height of 30mm. Each section contains a dashed rectangular outline representing a label area.

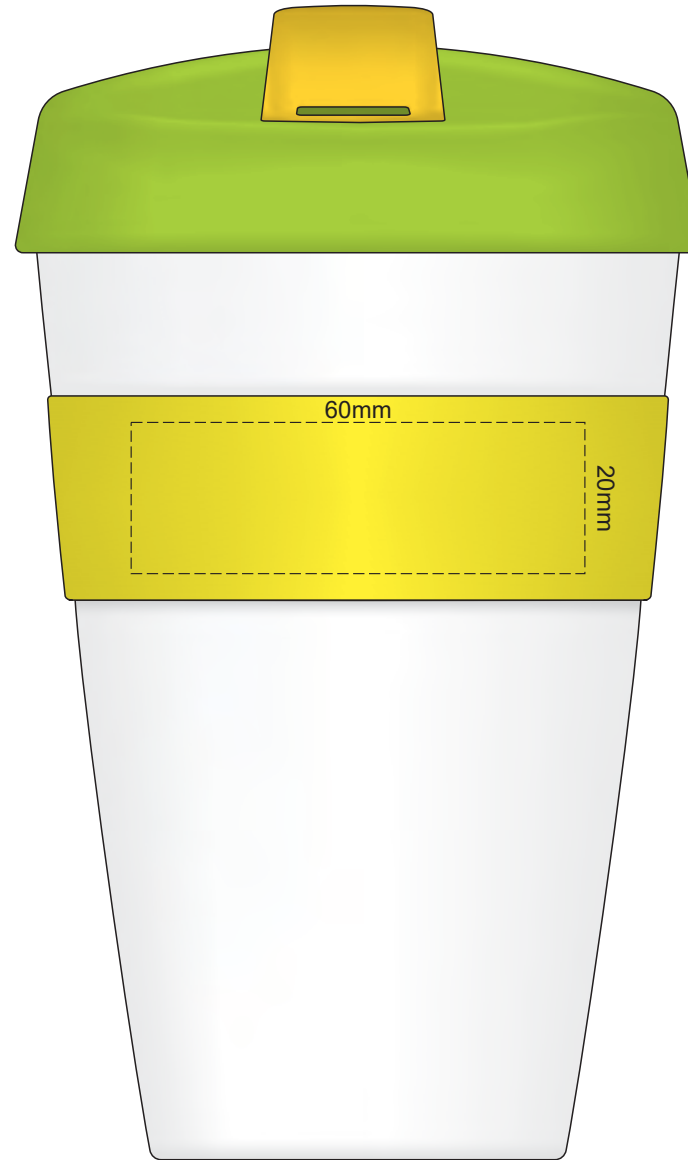
Diagram of a container with three main sections and their dimensions:

- Top Section (Green):** 45mm wide.
- Middle Section (Yellow):** 50mm wide, 20mm high.
- Bottom Section (White):** 35mm wide, 30mm high.

SIDE 2

A diagram of a 100 ml graduated cylinder. The cylinder is white with a green stopper. A yellow label is wrapped around the middle, with a dashed rectangle indicating a 60mm width and a 20mm height. The label is oriented vertically, with the text '60mm' and '20mm' written vertically.

SIDE 1

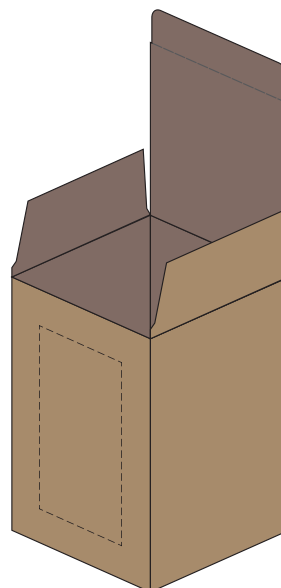
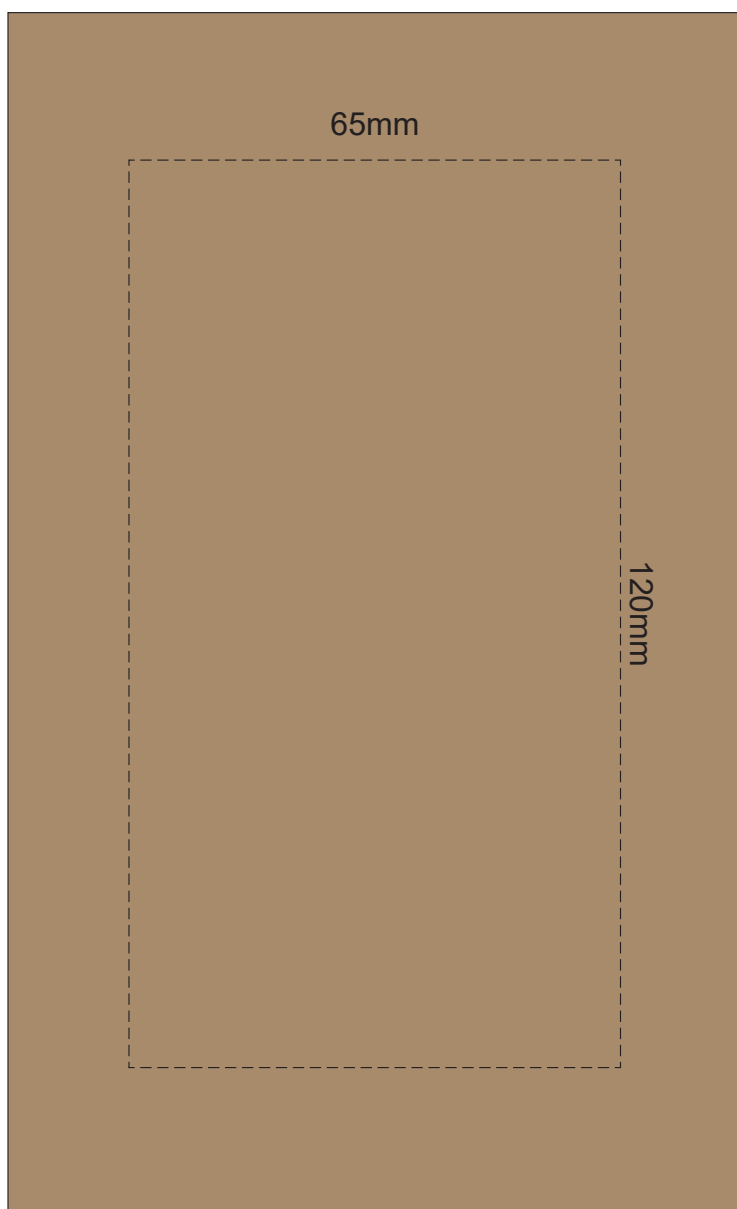


SIDE 2

Flip colour	Lid colour	Band colour
Yellow	X	Yellow
Orange	X	Orange
Pink	Pink	Pink
Red	X	Red
Light green	Light green	Light green
Dark green	X	Dark green
Cyan	X	Cyan
Blue	X	Blue
Dark blue	X	Dark blue
Purple	X	Purple
Grey	Grey	Grey

Cup colour

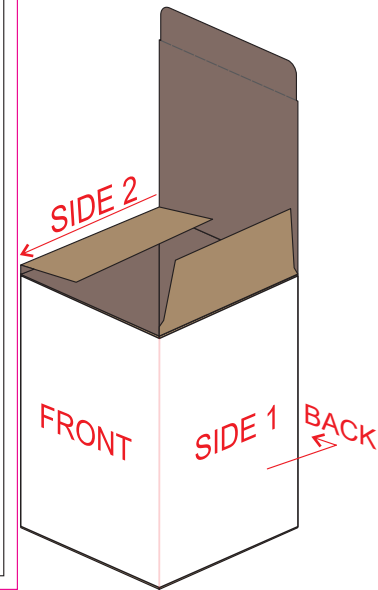
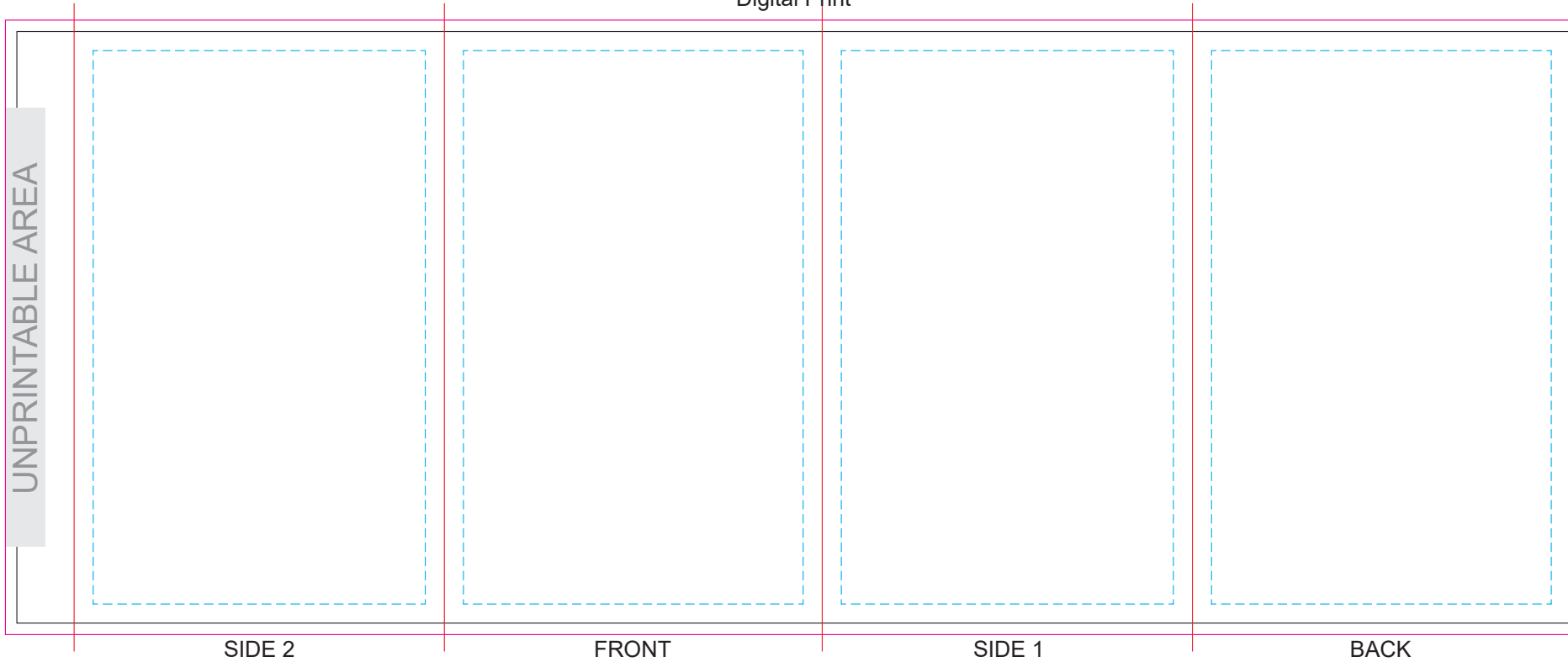
100% of Actual Size
Digital Packaging Print
FRONT



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



Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area
Pink Line = Bleed off to here
Red Line = Fold Line