



A yellow battery with a black terminal at the top. A dashed rectangle inside the battery body is labeled with dimensions: 16mm (width) and 25mm (height).

Cup colour



Diagram of a 3D-printed container with the following dimensions:

- Top green section: 45mm width, 15mm height.
- Middle yellow section: 50mm width, 20mm height.
- Bottom white section: 35mm width, 30mm height.

Diagram of a 3D container (likely a cup or bottle) showing dimensions and labels:

- Top Lid:** Green, with a yellow/orange handle. Width: 45mm.
- Label 1:** Dashed rectangle on the upper body. Width: 50mm, Height: 15mm.
- Label 2:** Dashed rectangle on the middle yellow band. Width: 50mm, Height: 20mm.
- Label 3:** Dashed rectangle on the lower body. Width: 35mm, Height: 30mm.

SIDE 2

100% of Actual Size
Screen Print (one colour)

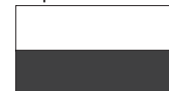


100% of Actual Size
Screen Print (one colour)
Double Sided template Front & Back
170mm

Red Line = Exact opposites of the product
(centre artwork to the red line)

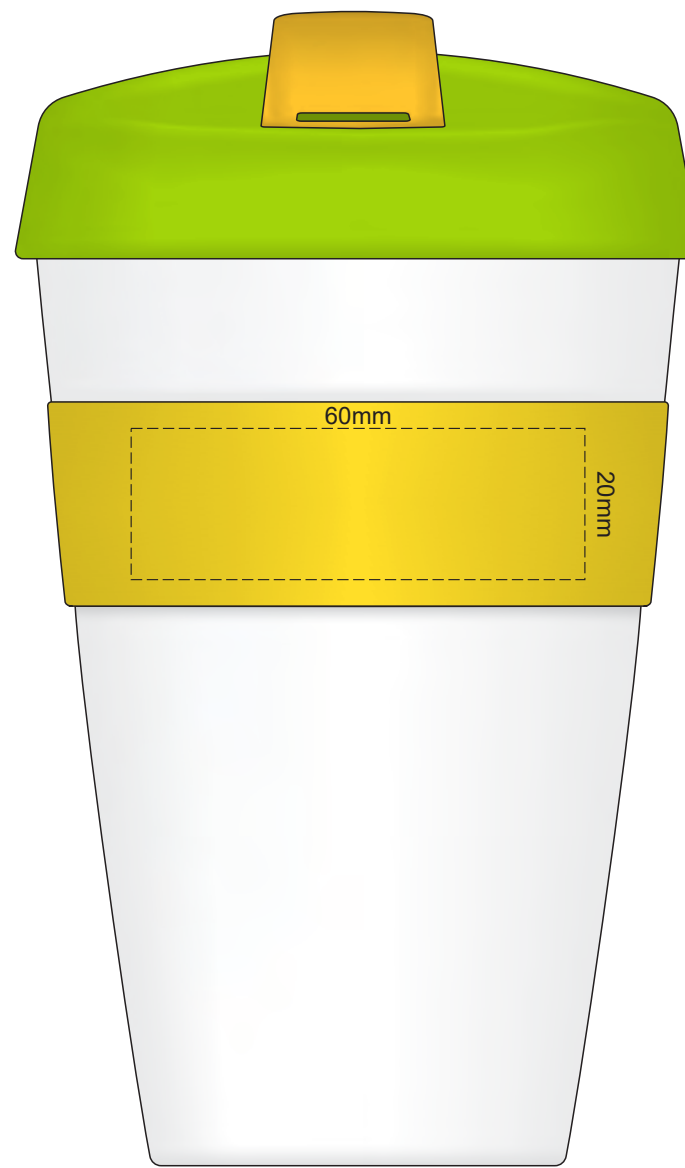
[illegible]

Cup colour



A diagram of a 100 ml graduated cylinder. It has a green stopper at the top. The body is white with a yellow band around the middle. The yellow band has a dashed rectangle inside it, with the text "60mm" above it and "20mm" to its right. The cylinder is wider at the top and tapers towards the bottom.

SIDE 1



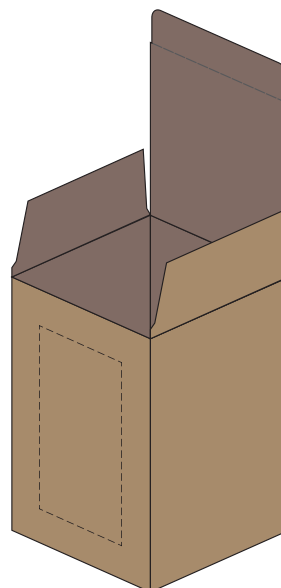
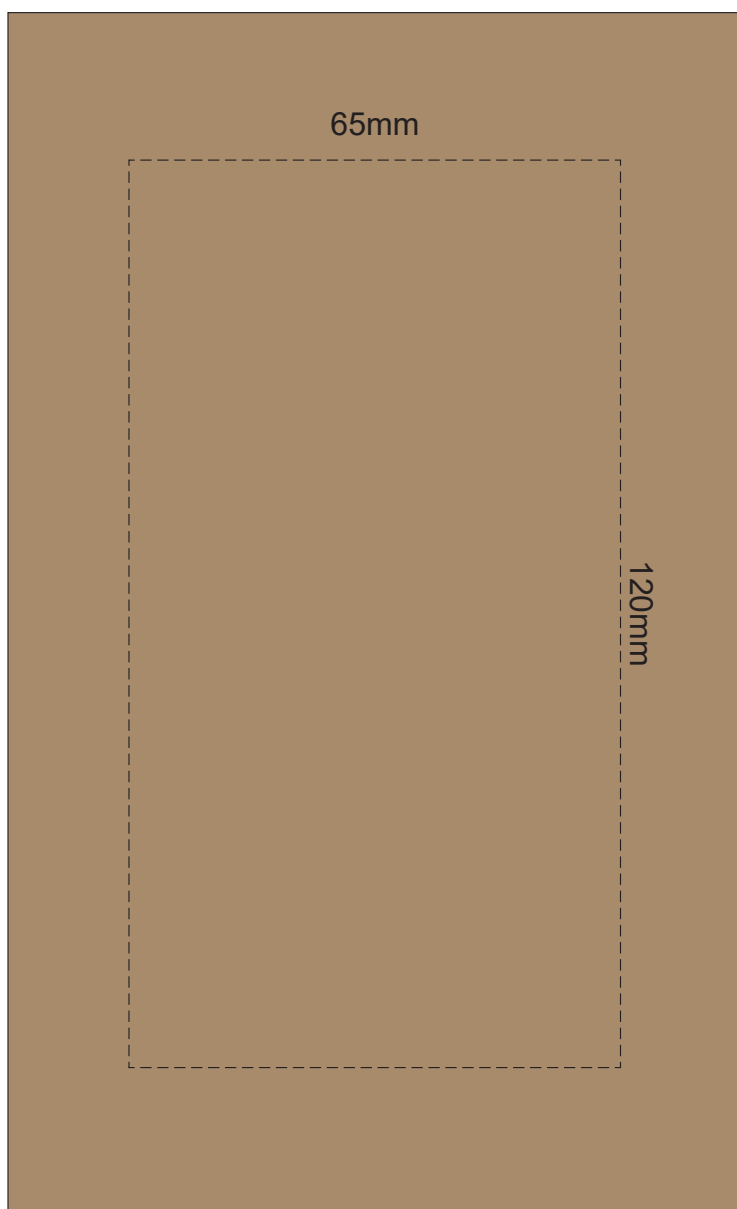
SIDE 2

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

Cup colour

White
Dark Grey

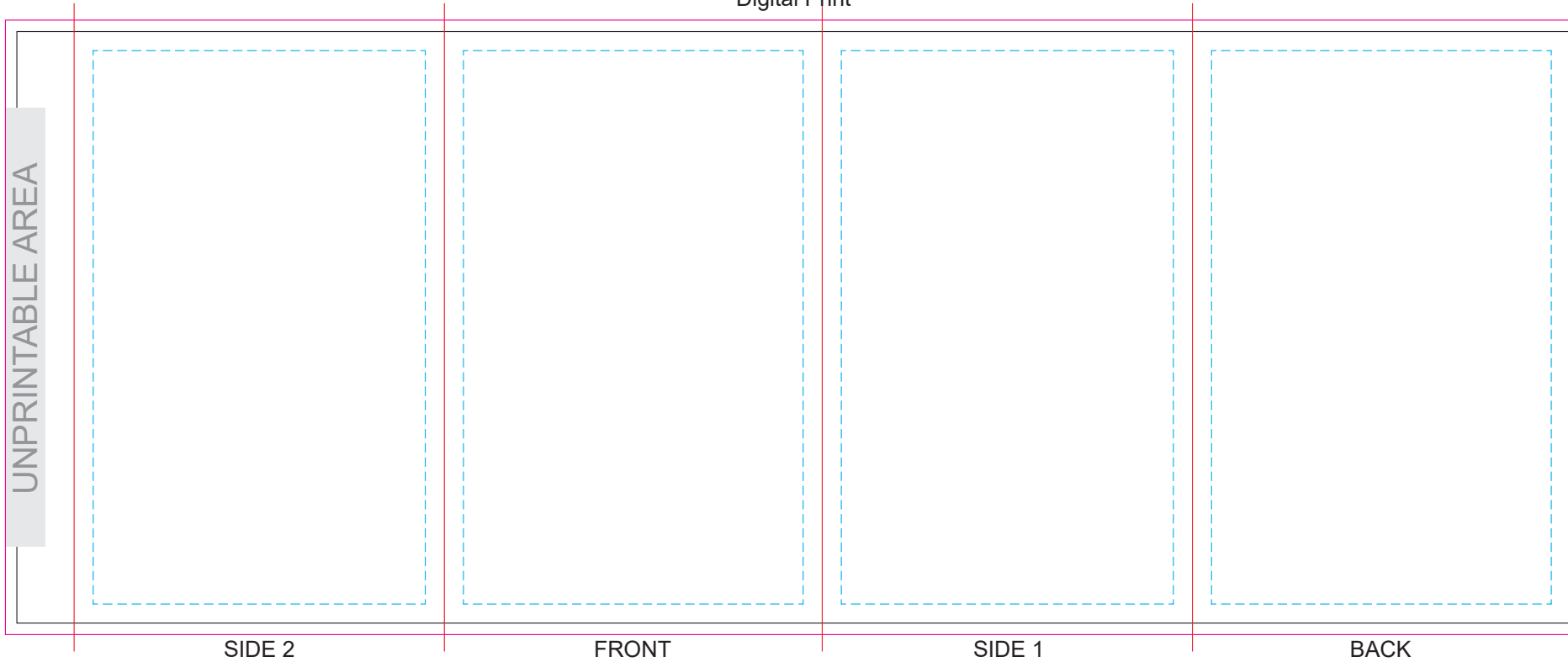
100% of Actual Size
Digital Packaging Print
FRONT



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

