

A diagram of a blue battery with a silver terminal at the top. The battery is shown with a dashed rectangular outline inside it, indicating a specific area. The width of this dashed area is labeled as 16mm, and the height is labeled as 25mm. The battery is positioned at the bottom center of a large, light gray circular background.

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

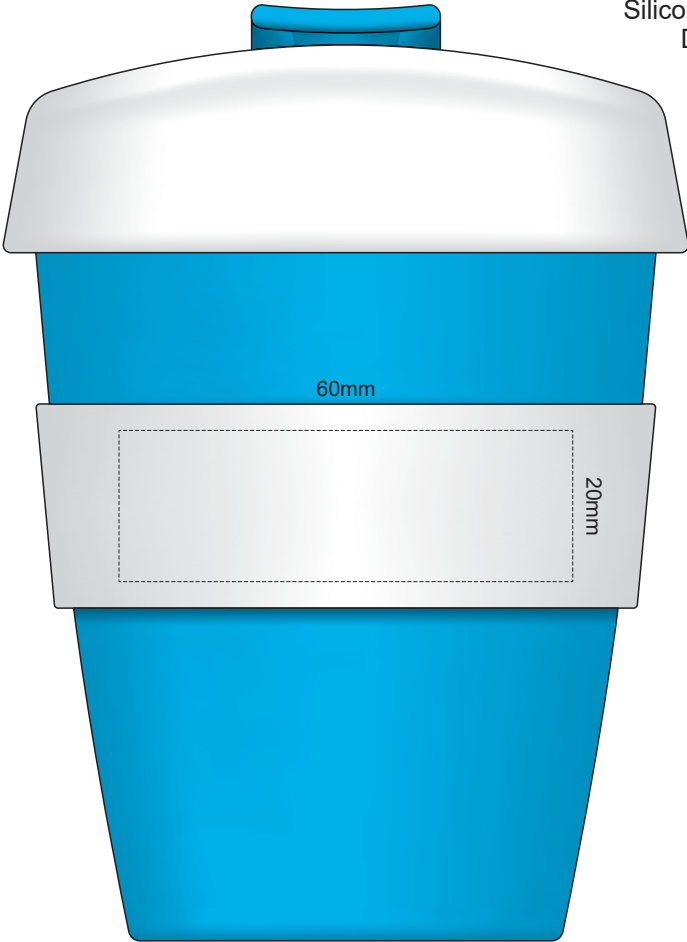
A diagram of a container divided into three horizontal sections. The top section is white and has a blue cap. The middle section is grey and the bottom section is blue. Each section contains a dashed rectangular area with dimensions labeled. The top white section has a dashed rectangle with a width of 45mm and a height of 15mm. The middle grey section has a dashed rectangle with a width of 50mm and a height of 20mm. The bottom blue section has a dashed rectangle with a width of 35mm and a height of 30mm. In the top right corner, there is a red text label '100%'.

Diagram of a blue and white coffee cup showing dimensions for label placement:

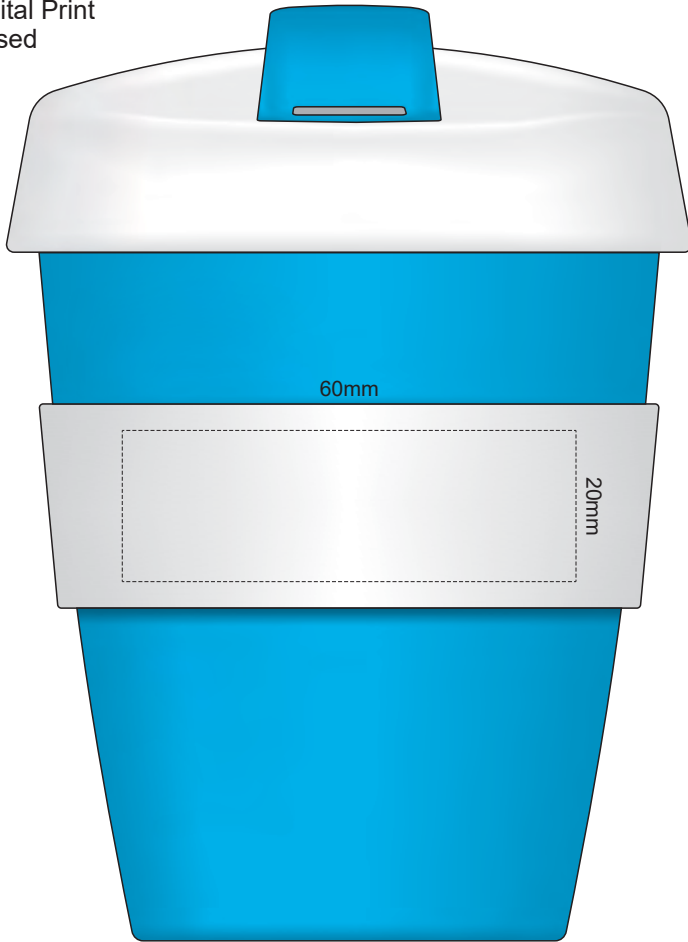
- Top Blue Section:** 45mm wide, 15mm high.
- Middle White Section:** 50mm wide, 20mm high.
- Bottom Blue Section:** 35mm wide, 30mm high.

SIDE 2

100% of Actual Size
Silicone Digital Print
Debossed



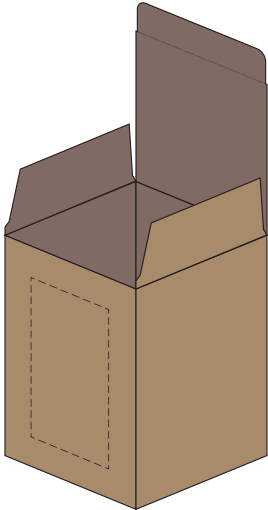
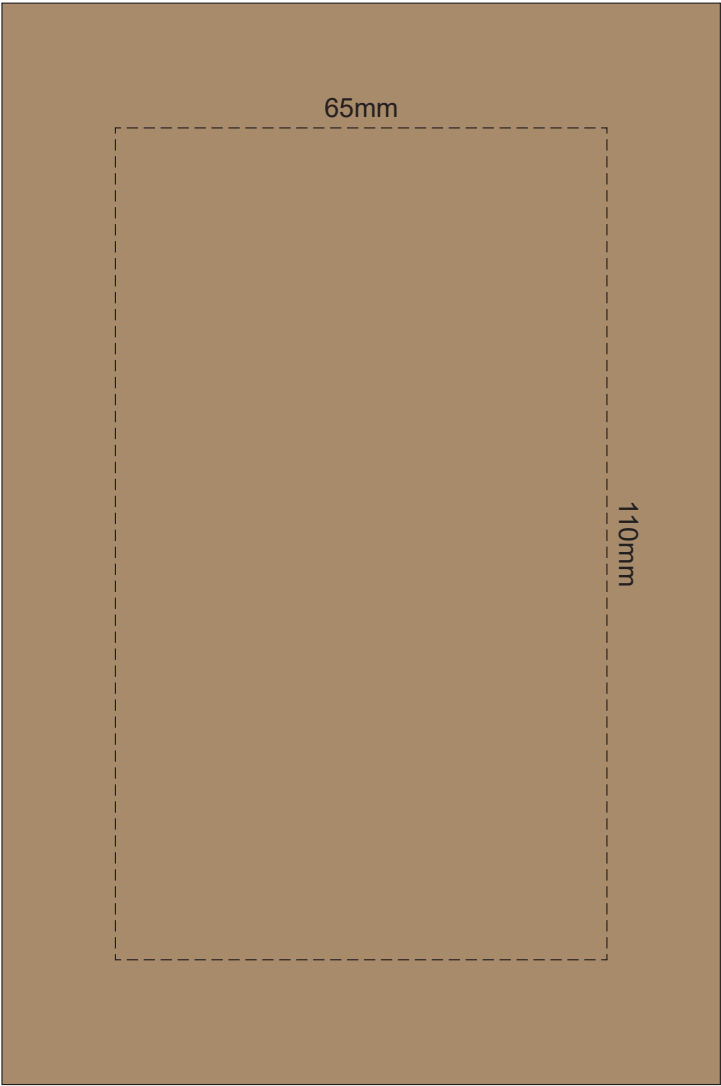
SIDE 1



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.

