

A diagram showing a white rectangular object with a black slot at the top, centered on a dark gray circular background. The rectangle has a dashed border indicating its dimensions: 16mm in width and 25mm in height.

100% of Actual Size

50mm

20mm

35mm

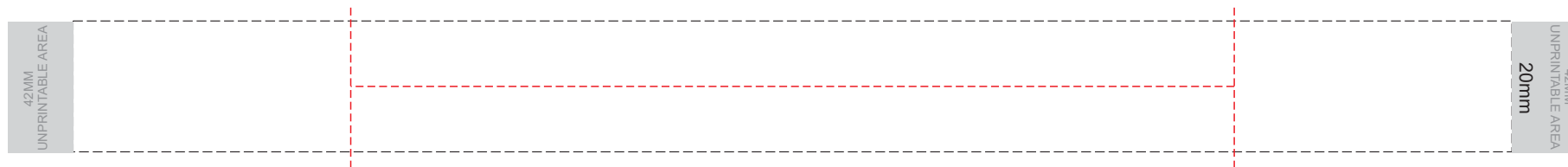
30mm

A diagram of a 300 ml measuring cup. The cup has a black lid and a silver body. A label is shown on the side of the cup with dimensions: 50mm width and 20mm height. Another dimension of 30mm is shown for the lower part of the cup body.

100% of Actual Size
Screen Print (one colour)



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



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

[illegible]

A diagram of a measuring cup. The cup has a black lid and a silver body. A white rectangular label is attached to the side of the cup. The label has a dashed border and contains the text "60mm" and "20mm". The "60mm" is positioned horizontally across the top of the label, and the "20mm" is positioned vertically along the right side of the label.

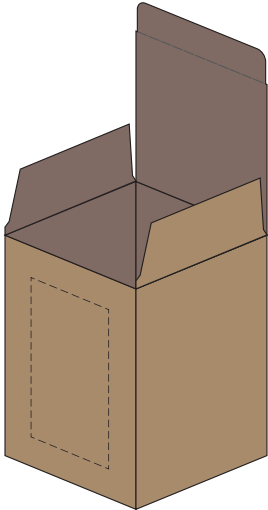
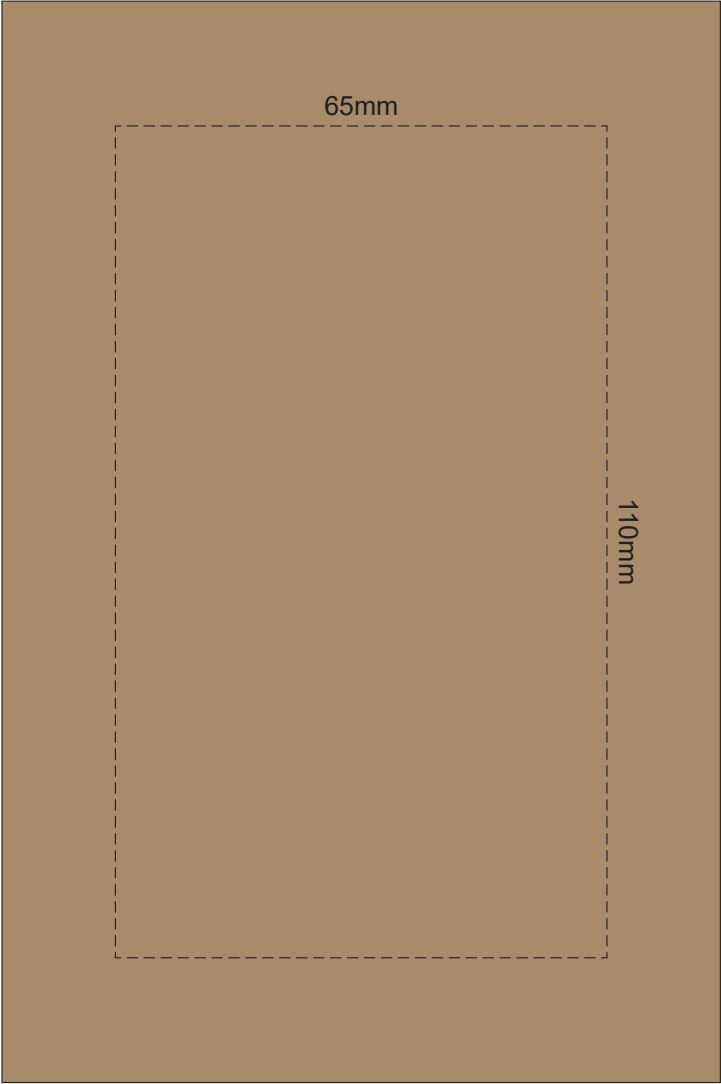
A diagram of a measuring cup. The cup has a black lid and a silver body. A white rectangular label is attached to the side of the cup. The label has a dashed border and contains the text "60mm" and "20mm". The "60mm" is positioned horizontally across the top of the label, and the "20mm" is positioned vertically along the right side of the label.



A diagram of a standard 200ml coffee cup. The cup is shown with a black lid and a silver body. A label area is indicated by a dashed rectangle with dimensions 60mm (width) and 20mm (height).

[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.

