

A diagram showing a white rectangular object centered on a dark gray circular background. The rectangle has a dashed border and is labeled with dimensions: "16mm" for the width and "25mm" for the height. A small black rectangular feature is visible at the top center of the white rectangle.

[illegible]

Diagram of a 250 ml measuring cup. The cup has a black lid and a silver body. The main body is divided into two sections. The upper section is a band with a width of 20 mm and a height of 50 mm. The lower section is a larger band with a width of 35 mm and a height of 30 mm. Dashed lines indicate the dimensions for the label placement.

A diagram of a coffee cup with a black lid and a silver body. The cup has a wide band around its middle. Two dashed rectangles indicate label areas. The upper rectangle is on the silver band and has dimensions of 50mm (width) and 20mm (height). The lower rectangle is on the silver body below the band and has dimensions of 35mm (width) and 30mm (height).

SIDE 2

A diagram of a measuring cup. The cup is cylindrical with a black lid. A dashed rectangle is drawn on the side of the cup, indicating a measurement. The width of this rectangle is labeled '60mm' and the height is labeled '20mm'.

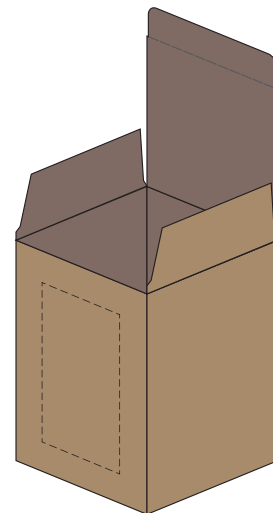
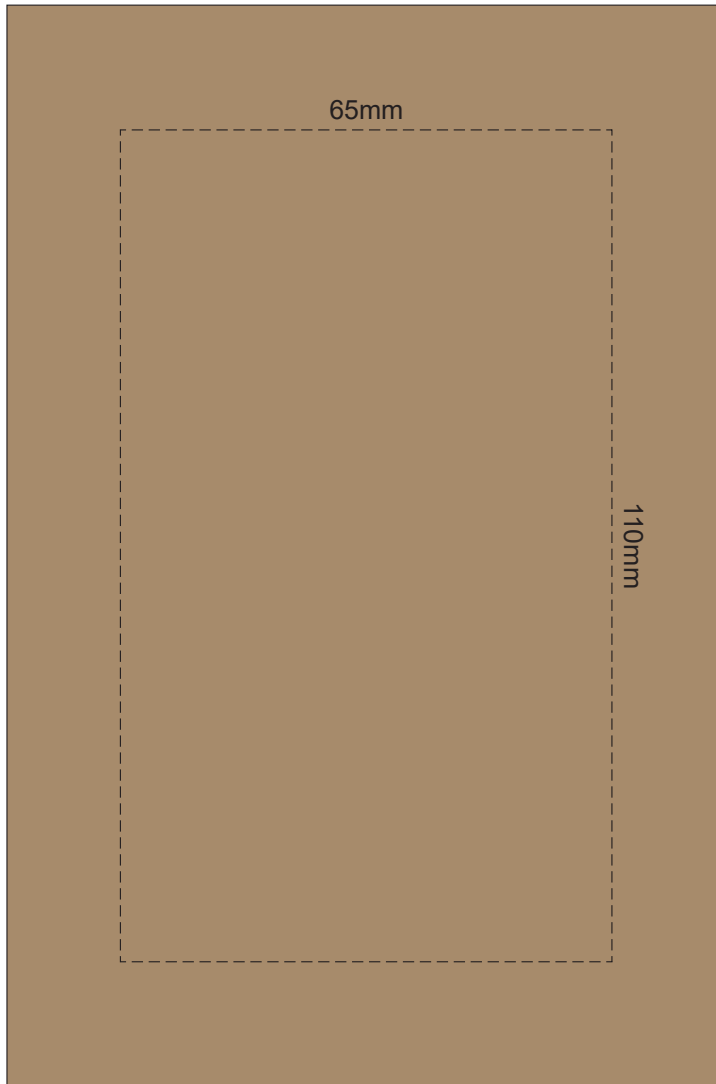
A diagram of a measuring cup. The cup is cylindrical with a black lid. A dashed rectangle is drawn on the side of the cup, indicating a measurement. The width of this rectangle is labeled '60mm' and the height is labeled '20mm'.



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.

60% of Actual Size
Digital Print
393mm

Digital Print

393mm

142mm

UNPRINTABLE AREA

SIDE 2

FRONT

SIDE 1

BACK

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

