

A diagram of a rectangular battery with a width of 16mm and a height of 25mm. The battery is shown with a top terminal and a dashed outline indicating its internal structure. It is positioned at the bottom center of a large, light gray circular area.

[illegible]

A diagram of a 100 ml glass bottle. The bottle has a white body and a grey cap. A brown label is positioned around the middle of the bottle. The label has a dashed rectangular area in the center. The width of the label is labeled as 50mm, and the height of the dashed area is labeled as 20mm.

A diagram of a 500 ml measuring cup. The cup is white with a grey lid. A grey band is wrapped around the middle of the cup. On this band, there is a dashed rectangular area. The width of this area is labeled as 50mm, and the height is labeled as 20mm.

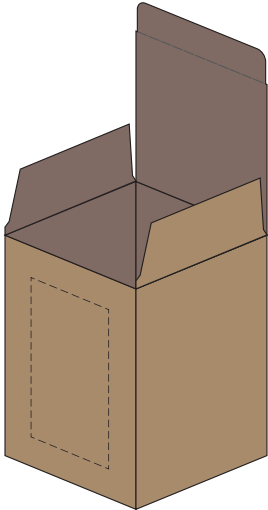
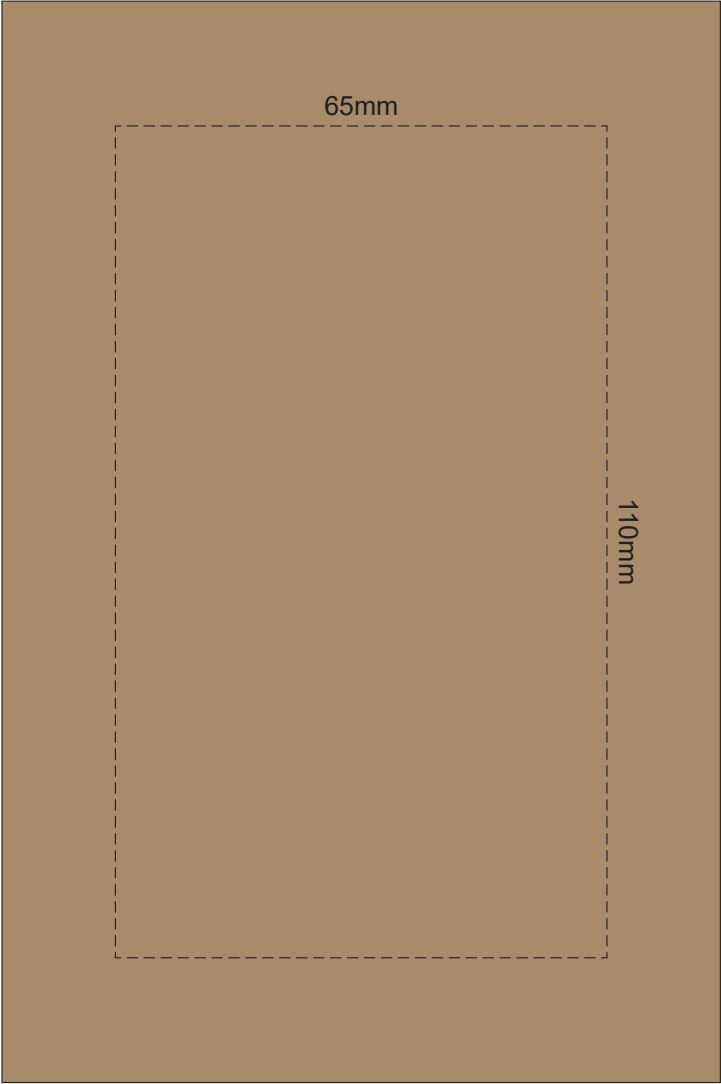
SIDE 2

A diagram of a 100 ml graduated cylinder. The cylinder is white with a grey cap. A brown label is wrapped around the middle. The label has a dashed rectangular area in the center. The dimensions of the label are indicated: 60mm for the width and 20mm for the height.

A diagram of a 100 ml graduated cylinder. The cylinder is white with a grey cap. A grey label is wrapped around the middle, with a dashed rectangle indicating a 20 mm height. The diameter of the cylinder is labeled as 60 mm.

[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.

