

A diagram showing a rectangular orange battery with a width of 16mm and a height of 25mm. The battery is positioned on a circular white base. The battery has a grey terminal on top and a dashed rectangular outline on its front face.

Diagram of a 500ml bottle showing three pad print locations:

- Location 1 (Top):** A rectangular area with dimensions 50mm (width) and 15mm (height).
- Location 2 (Middle):** A rectangular area with dimensions 50mm (width) and 20mm (height).
- Location 3 (Bottom):** A rectangular area with dimensions 35mm (width) and 30mm (height).

The bottle is labeled "500ml" on the top half.

Diagram of a 1.5L PET bottle showing dimensions for label placement:

- Neck label: 15mm height, 40mm width.
- Shoulder label: 20mm height, 50mm width.
- Body label: 30mm height, 35mm width.

SIDE 2

Diagram of the Rockwell RT-1000 RTD probe. The probe has a white top section and a dark grey body. A red band is shown around the middle of the probe, with a dimension line indicating a width of 220mm. The probe is shown in a perspective view.

The diagram shows a rectangular area with a total width of 220mm. On the left and right sides, there are vertical gray bars representing 'UNPRINTABLE AREA' with a height of 42mm. Inside the main area, there is a smaller rectangle defined by dashed lines, with a width of 20mm. The top and bottom edges of the main area are also marked with dashed lines.

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	White	Light Green
Dark Green	White	Dark Green
Light Blue	White	Light Blue
Dark Blue	White	Dark Blue
Dark Purple	White	Dark Purple
Black	White	Black

A diagram of a coffee cup with a white lid and a dark grey body. An orange label is positioned on the cup. The label has a width of 60mm and a height of 20mm, indicated by dashed lines and dimension lines. The label is centered on the cup's body.

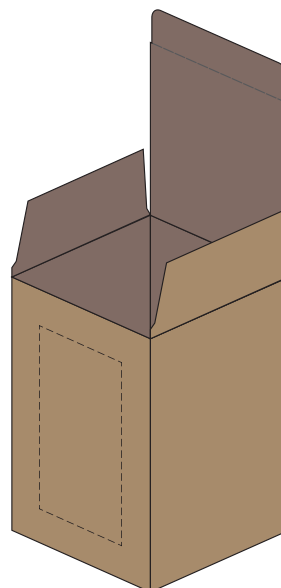
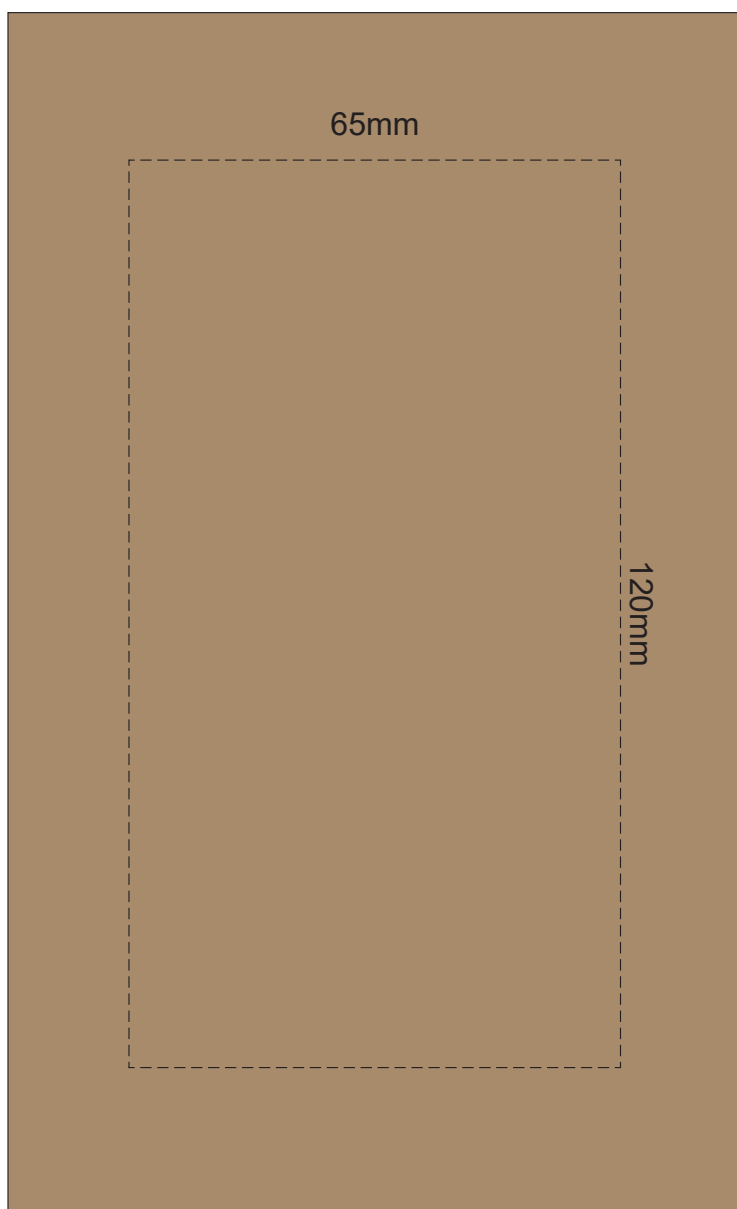
SIDE 1



SIDE 2

[illegible]

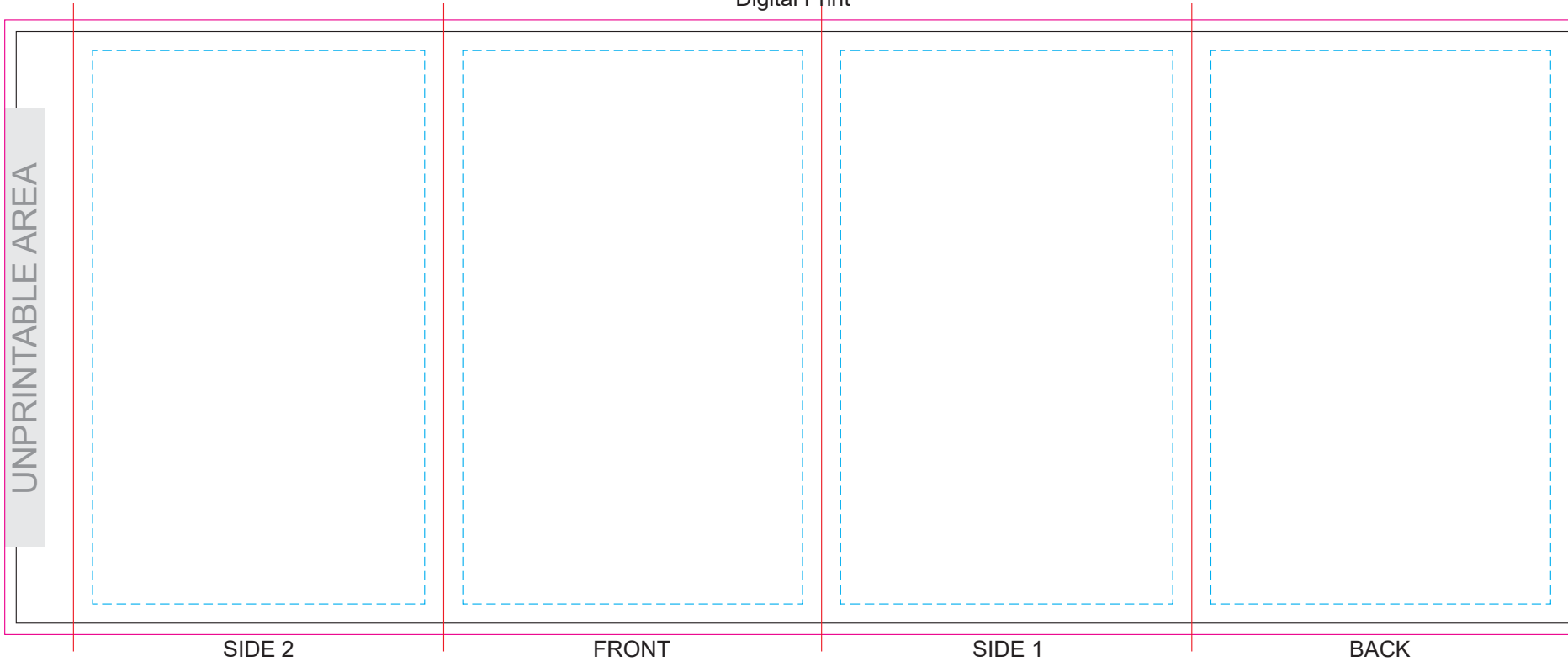
100% of Actual Size
Digital Packaging Print
FRONT



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.

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

