

A diagram showing a dark gray circular area. At the bottom center of the circle is a white rectangular area. Inside the white rectangle is a smaller white rectangle with dashed lines. The dimensions of this dashed rectangle are labeled: '16mm' for the width and '25mm' for the height.

[illegible]

The diagram illustrates a three-layered coffee capsule with the following dimensions for each layer:

- Top Layer (Dark):** 45mm width, 15mm height.
- Middle Layer (Light):** 50mm width, 20mm height.
- Bottom Layer (Dark):** 35mm width, 30mm height.

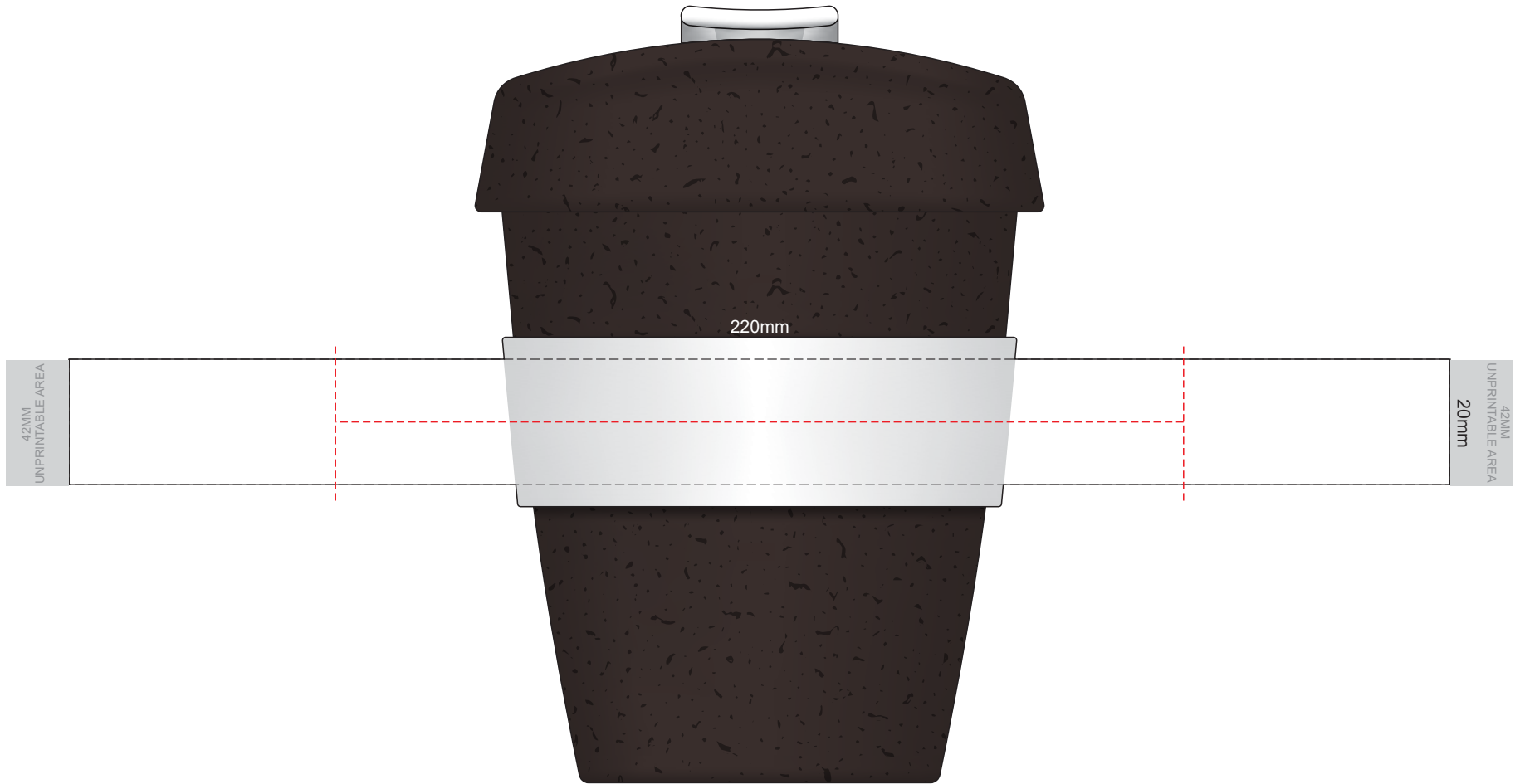
The diagram shows a container divided into three horizontal sections, each with a dashed rectangular area and dimensions:

- Top Section (Dark):** Dimensions are 45mm (width) and 15mm (height).
- Middle Section (Light):** Dimensions are 50mm (width) and 20mm (height).
- Bottom Section (Dark):** Dimensions are 35mm (width) and 30mm (height).

SIDE 2

[illegible]

+Brown has speckles



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

100% of Actual Size
Silicone Digital Print
Debossed



SIDE 1



SIDE 2

[illegible]

+Brown has speckles

