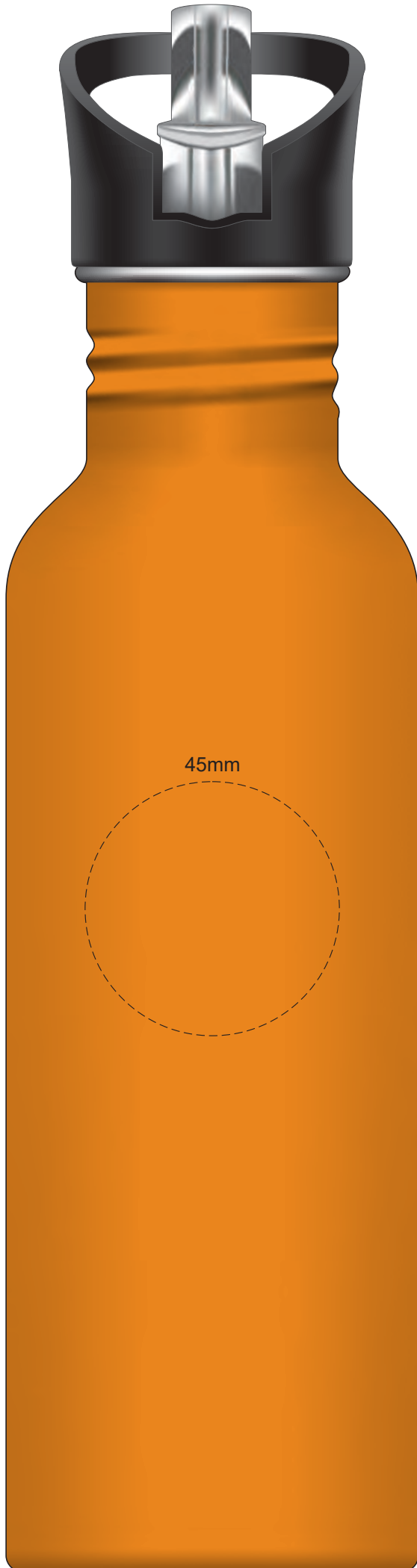
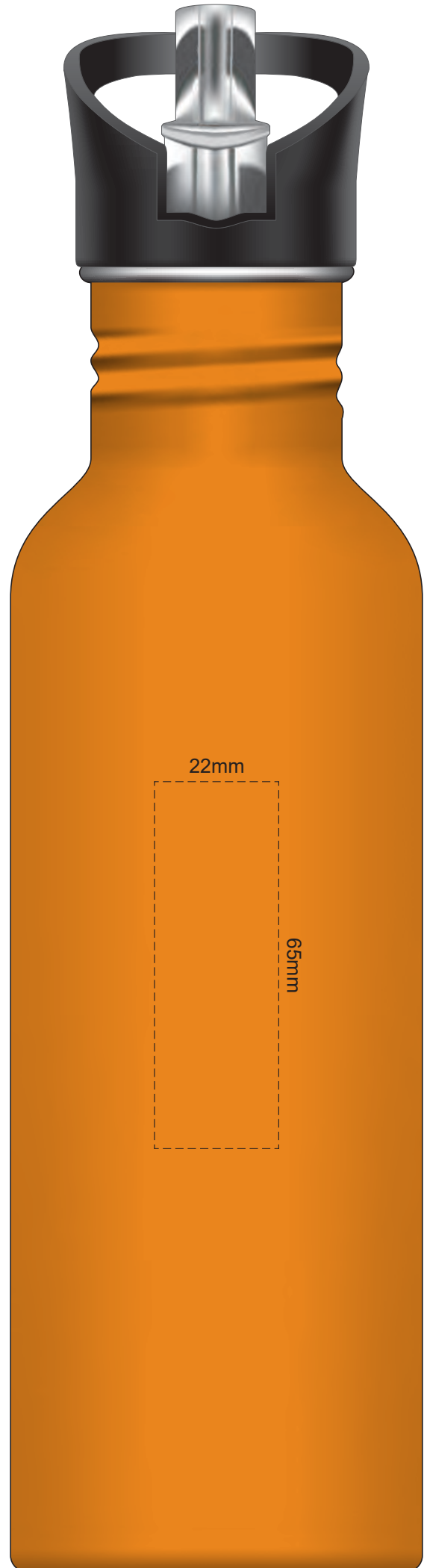


100% of Actual Size  
Pad Print



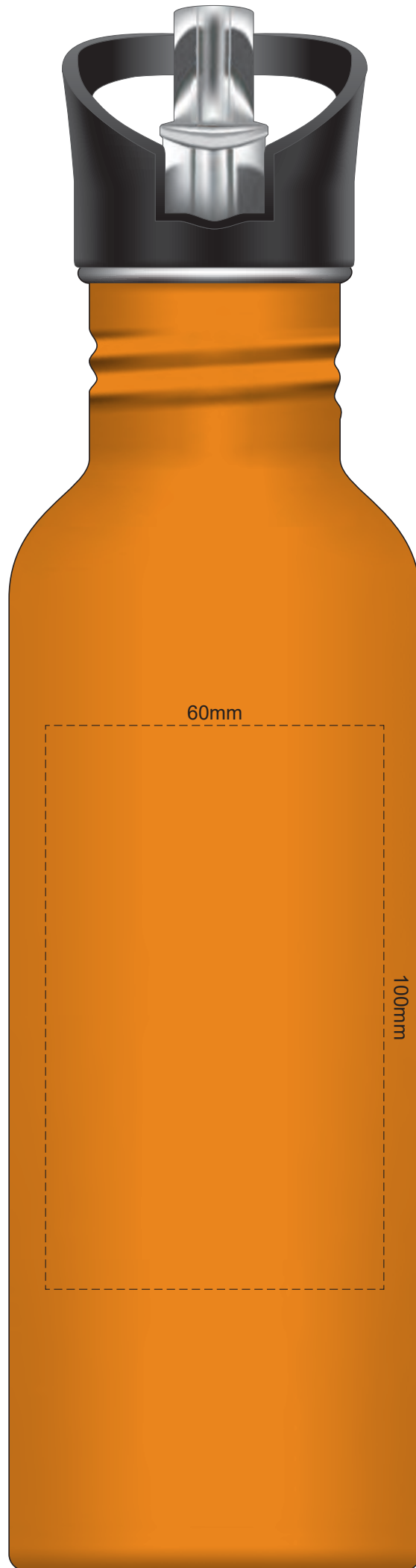
100% of Actual Size  
Pad Print





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

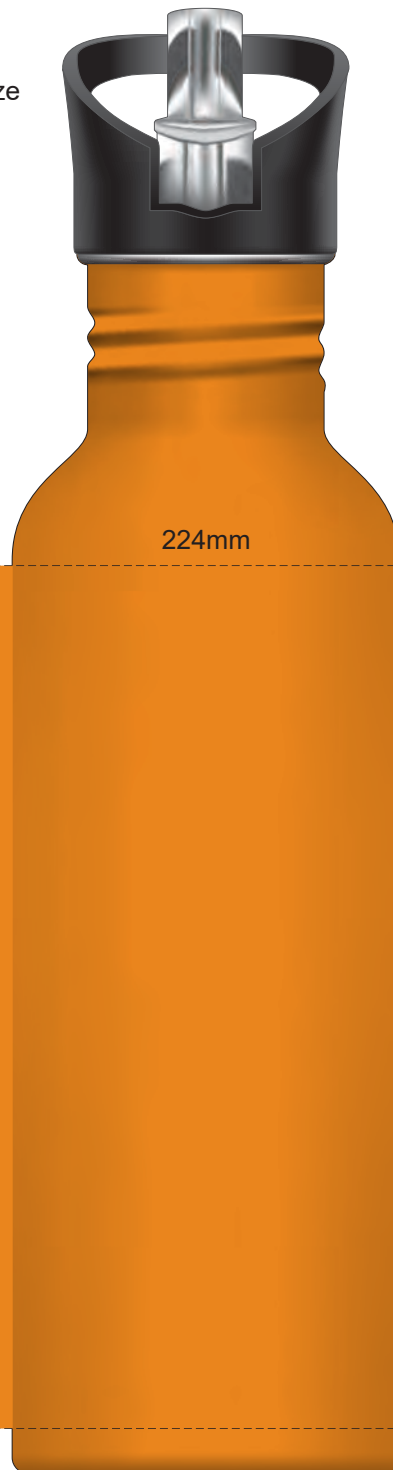
100% of Actual Size  
Engraving



Stainless Engraves to a  
Natural Etch

Colours Engraves to a  
Shiny Steel Finish

70% of Actual Size  
Rotary Digital  
(Gloss Finish)



224mm

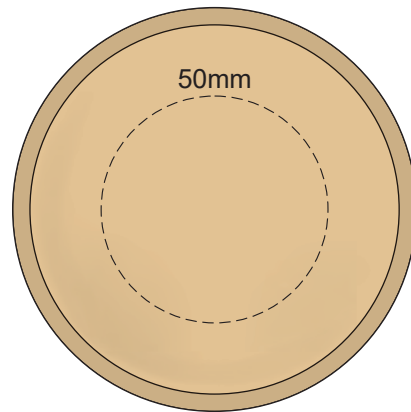
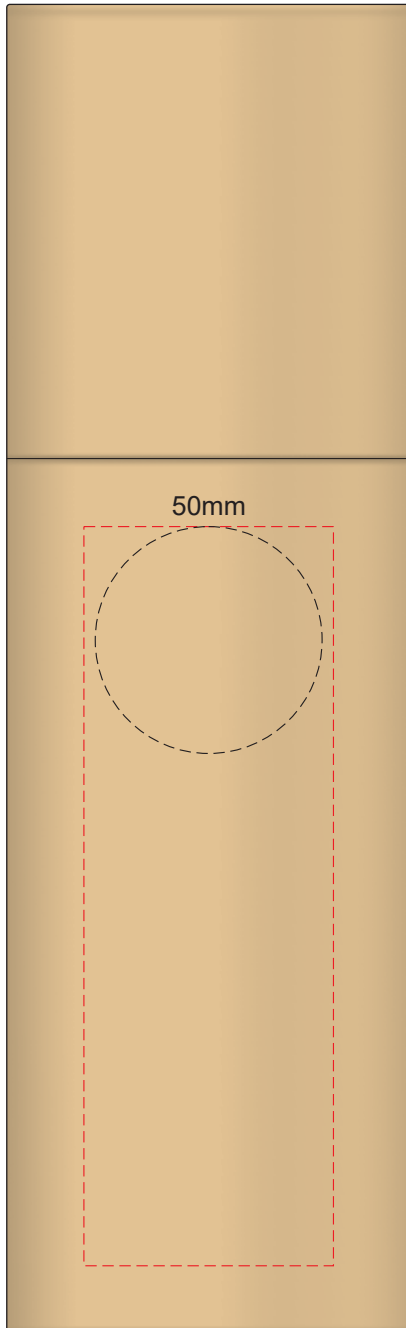
Approximately 1mm unprintable area

Approximately 1mm unprintable area  
163mm

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



60% of Actual Size  
Pad Print (one colour)

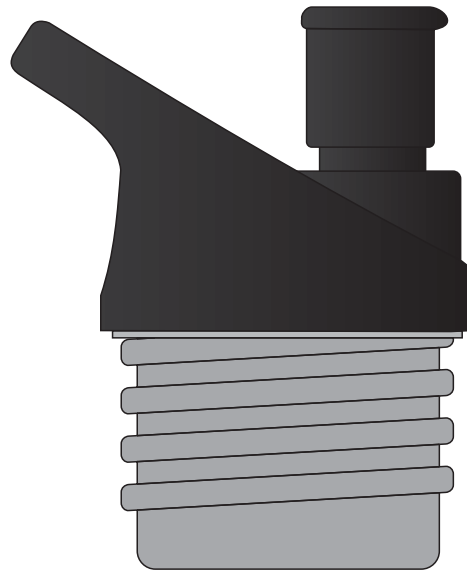


Branding area can be moved anywhere within the red line.

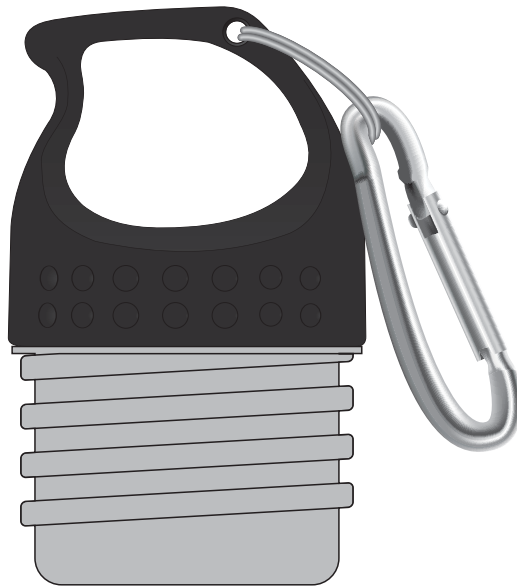
327mm

A 3D perspective diagram of a rectangular box. The front face is white and labeled "FRONT" in red. The right side face is white and labeled "SIDE 1" in red. The top face is brown and labeled "SIDE 2" in red. The back face is brown and labeled "BACK" in red. A red line with an arrow points from the "SIDE 2" label to the top edge of the front face. Another red line with an arrow points from the "BACK" label to the back edge of the right side face.

**SIPPER LID**



**CARABINER LID**



**FLIP VALVE LID**

