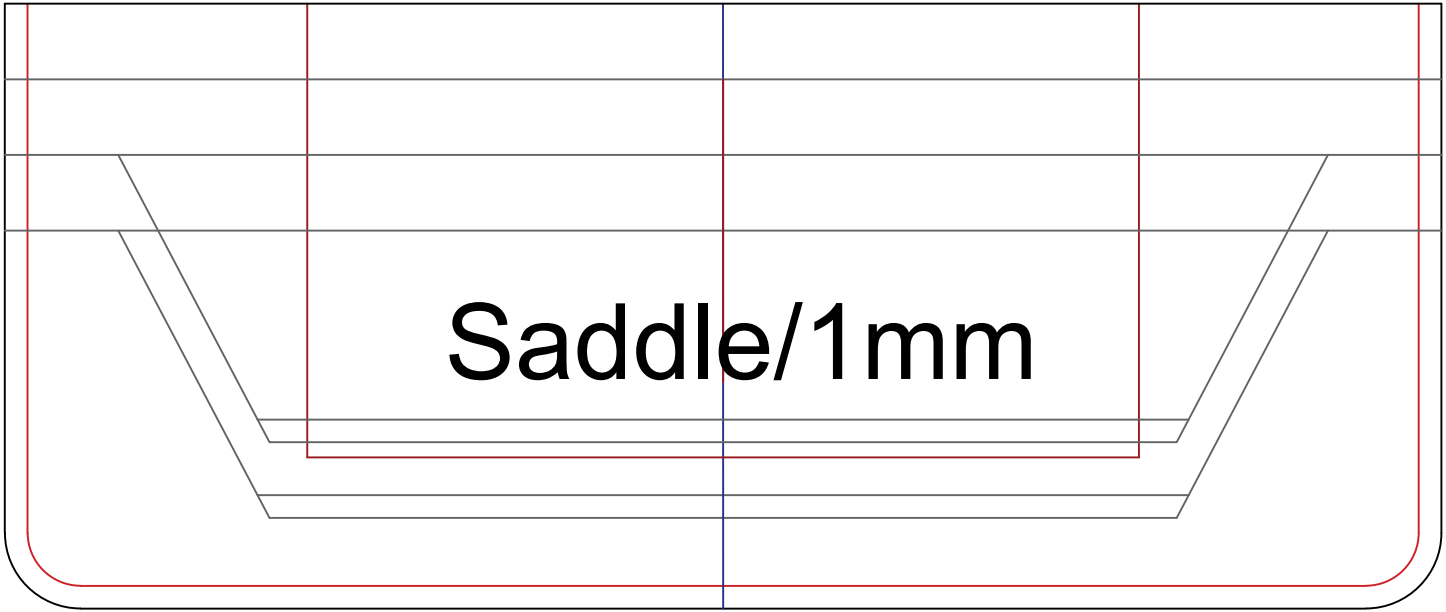
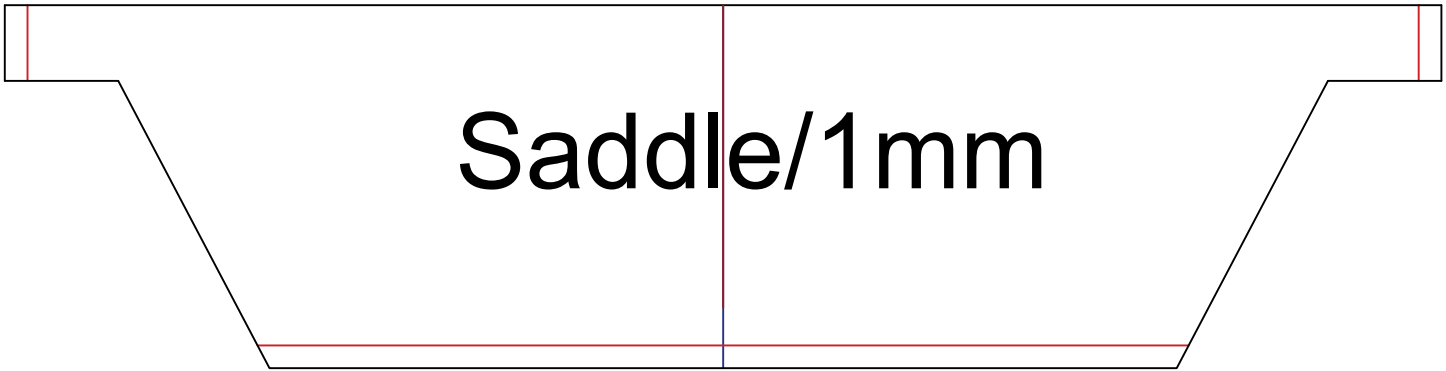




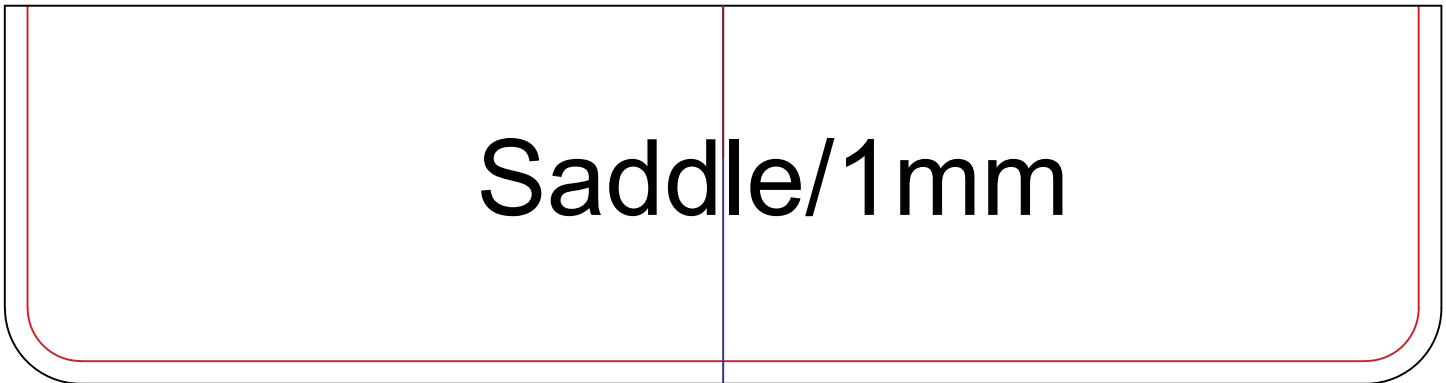
Saddle/1mm

This technical drawing shows a cross-section of a saddle-shaped component. It features a central horizontal gap of 1mm. The component is symmetrical about a vertical centerline, indicated by a blue line. The top and bottom edges are rounded, and the sides are sloped. A red line outlines the outer boundary, and a grey line shows the inner profile.



Saddle/1mm

This technical drawing shows a cross-section of a saddle-shaped component, similar to the first one but with a different profile. It has a central horizontal gap of 1mm and is symmetrical about a vertical centerline, indicated by a blue line. The top edges are flat, and the sides are sloped. A red line outlines the outer boundary, and a grey line shows the inner profile.



Saddle/1mm

This technical drawing shows a cross-section of a saddle-shaped component, similar to the first one but with a different profile. It has a central horizontal gap of 1mm and is symmetrical about a vertical centerline, indicated by a blue line. The top and bottom edges are rounded, and the sides are sloped. A red line outlines the outer boundary, and a grey line shows the inner profile.

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