

Technical drawing of a square panel with a square inset and a dashed diagonal line. The panel has a width of 1417 and a height of 659.

Technical drawing of a square table top. The drawing shows a square with a light blue border. Inside, there are two rectangular panels separated by a vertical line. The left panel has a dashed line indicating a fold or hinge. The right panel also has a dashed line. The overall dimensions are 1250 mm by 1250 mm, as indicated by the dimension lines and labels.

A diagram of a square with side length 637. A dashed diagonal line is drawn from the top-left corner to the bottom-right corner. The square is divided into four regions by this diagonal: a top-left triangle, a top-right triangle, a bottom-left triangle, and a bottom-right triangle. The top-left triangle is shaded light blue, the top-right triangle is shaded light green, the bottom-left triangle is shaded light red, and the bottom-right triangle is shaded light yellow.

The diagram shows a square frame with a dashed diamond shape inside. The vertical dimension is labeled 1416 and the horizontal dimension is labeled 1268. The diamond shape is centered within the square frame.