

The image contains two technical drawings of a rectangular structure. The left drawing is a top-down view showing a central light beige rectangle with a brown border. Five small grey rectangular components are arranged horizontally near the top. Dimensions include a total width of 1850, an inner width of 1650, a top offset of 200, and a right-side offset of 120. The right drawing is a cross-section showing a brown structure with a diagonal internal feature. Dimensions include a top width of 285, a top offset of 80, a diagonal length of 1651, and a total height of 2010.

Technical drawing of a rectangular structure, likely a cross-section of a building component. The drawing shows a central rectangular area with a width of 900 and a height of 285. This central area is surrounded by a larger rectangular frame with a total width of 1050 and a total height of 285. The frame consists of a solid outer border and a dashed inner border. The distance between the solid and dashed borders on the left and right sides is 56. The distance between the solid and dashed borders on the top and bottom sides is 150. The central area is divided into two equal horizontal sections, each with a width of 150. The drawing includes various lines (solid, dashed, and dimension lines) and arrows indicating the measurements.

A diagram of a rectangular frame. It consists of a large outer rectangle with a double border. The inner rectangle is light beige, and the border is a darker tan color. An arrow points from the top center towards the center of the inner rectangle.

Technical drawing of a rectangular plate. The overall dimensions are 2125 (length) by 400 (width). The plate is divided into three sections with lengths 700, 725, and 700. The total length is 2125. The width is 400. The drawing includes dimension lines and tolerances: 28, 644, 725, 644, and 2. The drawing is labeled with '28' at the top and '2' at the bottom right.

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