



A diagram of a vertical rectangular plate. The plate is oriented vertically. The top edge is labeled with the number 100. The right edge is labeled with the number 1900. The plate is filled with diagonal hatching lines.

A diagram of a rectangular frame with a width of 1360 and a height of 1540. A blue arrow points upwards from the bottom center of the frame.

A diagram of a 960x975 image. The overall dimensions are 960 (width) and 975 (height). A small 32x32 patch is highlighted in the bottom right corner, indicated by a blue double-headed arrow.

Technical drawing of a rectangular panel. The overall dimensions are 1100 (width) and 1430 (height). The panel features a double border and a blue arrow pointing upwards in the center.

A diagram showing a large rectangle with dimensions 1640 (width) and 1025 (height). The rectangle is divided into four quadrants by a vertical line and a horizontal line. The bottom-left and bottom-right quadrants each contain a smaller rectangle with a blue upward-pointing arrow, indicating regions of interest or specific features.

Technical drawing of a rectangular box. The width is labeled as 900 and the height is labeled as 1900. The box is shown in perspective with a smaller rectangle inside.

Technical drawing of a rectangular panel. The overall dimensions are 1920 (height) and 810 (width). The drawing shows a central rectangular area with a smaller, slightly offset rectangular frame inside it.

Technical drawing of a rectangular panel. The drawing shows a large rectangle with a smaller rectangle centered inside it. The dimensions are indicated by arrows and numbers: the width of the outer rectangle is 810, and the height is 2035.

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