

Technical drawing of a rectangular frame. The overall dimensions are 290 (width) and 184 (height). The frame is composed of multiple parallel lines, suggesting a double or triple border. The interior is divided into a 2x2 grid of squares. Each square contains dashed lines forming an 'X' shape, representing internal bracing or structural elements. The drawing is annotated with dimension lines and tick marks indicating the various widths and heights of the frame components.

Technical drawing of a window frame. The overall dimensions are 118 (width) and 182 (height). The drawing shows a 2x2 grid of panes. Each pane contains a dashed line representing a diagonal or a cross. The frame is divided into sections by muntins. Dimensions for the sections are provided: 7, 47, 46, 7 for the horizontal sections and 7, 31, 31, 31, 31, 11, 58, 7 for the vertical sections.

Technical drawing of a window frame. The overall width is 138 and the overall height is 182. The frame is divided into four quadrants by a central cross. Dashed lines indicate internal structural elements or assembly points. Dimensions for the individual panes and frame sections are provided at the bottom: 57, 11, 56, and 7.

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