

Technical drawing of a rectangular frame with dimensions:

- Overall width: 47 in
- Overall height: 21 1/2 in
- Inner width: 21 3/4 in
- Inner height: 20 5/8 in
- Left side panel width: 10 5/8 in
- Right side panel width: 10 5/8 in

Technical drawing of a rectangular object with dimensions and a diagonal line. The drawing shows a rectangle with a vertical dimension of 5 in and a horizontal dimension of 10 13/16 in. A diagonal line is drawn from the bottom-left corner to the top-right corner, with a length of 19 5/8 in. The drawing is a top-down view, with the object's width and depth indicated by the dimensions.

Diagram of a double-pane window with dimensions:

- Overall height: $19 \frac{3}{4}$ in
- Overall width: $16 \frac{11}{16}$ in
- Top pane height: $6 \frac{1}{2}$ in
- Top pane width: $5 \frac{1}{8}$ in
- Top pane depth: $2 \frac{1}{2}$ in
- Bottom pane height: $10 \frac{3}{4}$ in
- Bottom pane width: $5 \frac{13}{16}$ in
- Distance between panes: $3 \frac{3}{16}$ in

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Technical drawing of a rectangular frame. The drawing shows a top-down view of a frame with a central rectangular opening. The frame is composed of two vertical side rails and two horizontal top and bottom rails. The top rail is divided into three sections by two vertical dividers. The bottom rail is also divided into three sections by two vertical dividers. The central opening is a large rectangle. Dimensions are indicated: the top rail has a total width of 4 in. (indicated by a dimension line and text '4 in.'), and the bottom rail has a total width of 4 in. (indicated by a dimension line and text '4 in.'). There are four small circles, one in each of the four corner sections of the frame, representing assembly points or fasteners. A large, faint watermark 'A' is visible across the drawing.

← Secure vanity to studs within 4" from side gables.

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