

Technical drawing of a rectangular frame. The overall dimensions are 47 in (width) and 18 1/4 in (height). The frame is divided into three vertical sections. The central section has a width of 21 3/4 in and a height of 17 3/8 in. The two side sections each have a width of 10 5/8 in. The drawing shows the frame structure with lines indicating the dimensions and the overall shape.

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 labeled with '5 in', '10 13/16 in', and '19 5/8 in'.

Technical drawing of a window unit showing dimensions and assembly instructions. The drawing includes the following dimensions:

- Overall height: $19\frac{3}{4}$ in
- Overall width: $14\frac{1}{4}$ in
- Left side height (top section): $6\frac{1}{2}$ in
- Left side height (bottom section): $13\frac{1}{8}$ in
- Top section width (left): $5\frac{1}{8}$ in
- Top section width (right): $2\frac{1}{2}$ in
- Bottom section width (left): $10\frac{3}{4}$ in
- Bottom section width (right): $5\frac{13}{16}$ in
- Right side gap: 2 in

Assembly instruction: Secure Support Strip to Studs →

Technical drawing of a rectangular box. The drawing includes a top view and a side view. The top view is a rectangle with a width of 4 in and a height of 4 in. The side view is a rectangle with a width of 4 in and a height of 4 in. The drawing is labeled with dimensions and a 4 in x 4 in square detail.

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

←Secure Support Strip to Studs

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