

Technical drawing of the front view of the 'L' shaped cabinet. The overall width is 71 in. The left section is 23 7/8 in. wide and 22 5/8 in. high. The right section is 21 3/4 in. wide and 21 1/2 in. high. The drawing shows two shelves in each section.

Technical drawing of a rectangular panel with dimensions:

- Top horizontal dimension: $23 \frac{5}{8}$ in
- Right vertical dimension: $19 \frac{5}{8}$ in
- Internal vertical dimension on the right: 5 in
- Internal horizontal dimension in the middle: $10 \frac{7}{8}$ in

Diagram of a double-pane window with dimensions:

- Top left height: $6\frac{1}{2}$ in
- Top left width: $5\frac{1}{8}$ in
- Top right width: $2\frac{1}{2}$ in
- Right side height: $19\frac{3}{4}$ in
- Bottom left height: $13\frac{1}{8}$ in
- Bottom left width: $16\frac{11}{16}$ in
- Bottom right width: $5\frac{3}{16}$ in
- Bottom right height: $10\frac{3}{4}$ in

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Technical drawing of a rectangular box. The overall width is 65 in. The height is 4 in. The box is divided into three vertical sections. The left section is 20 in wide and contains two horizontal compartments. The middle section is 20 in wide and contains one horizontal compartment. The right section is 25 in wide and contains one horizontal compartment. There are small circles (possibly rivets or fasteners) located at the top and bottom of each vertical section. A dimension of 3 in is shown for the bottom right corner.

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