

Technical drawing of a window frame assembly. The drawing shows a cross-section of the window frame and the glass unit. The overall width of the frame is labeled 'A (OPENING FRAME WIDTH)'. The height of the frame is labeled 'B'. The width of the glass unit is labeled '65'. The height of the glass unit is labeled '124'. The drawing includes a detailed view of the glass unit, showing the internal structure and the frame. A dimension line indicates a distance of '20' from the bottom of the frame to the bottom of the glass unit. The drawing is a technical illustration of a window frame assembly, showing the frame, glass unit, and dimensions.

Technical drawing of a window frame assembly. The drawing shows a cross-section of the window frame with dimensions and labels. The dimensions are:

- 124 (width of the left pane)
- 65 (width of the middle pane)
- 65 (width of the right pane)
- 124 (width of the right pane)

The labels are:

- A (OPENING FRAME WIDTH)
- B

The drawing also shows a cross-section of the window frame with dimensions and labels. The dimensions are:

- 20 (width of the frame)
- 20 (width of the frame)

The labels are:

- A (OPENING FRAME WIDTH)
- B

Technical drawing of a door assembly in section, showing internal components and dimensions. The drawing includes the following dimensions and labels:

- Top horizontal dimension: 175
- Top left vertical dimension: 14
- Top right vertical dimension: 92
- Bottom left vertical dimension: (10-12)
- Bottom left horizontal dimension: ± 3
- Bottom left vertical dimension: 3,4-5,6
- Bottom horizontal dimension: 150
- Bottom right horizontal dimension: 5
- Bottom left diagonal dimension: 20,5
- Bottom right diagonal dimension: 20,5

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