

Technical drawing of a window frame showing dimensions and labels A and B.

Dimensions (mm):

- Overall height: 1450
- Overall width: 1040
- Top frame height: 40
- Bottom frame height: 100
- Left frame width: 20
- Right frame width: 20
- Bottom frame width: 20
- Inner frame width: 1000
- Inner frame height: 1310
- Top inner frame height: 50
- Bottom inner frame height: 40
- Left inner frame width: 32
- Right inner frame width: 32
- Inner frame width (left): 371
- Inner frame width (right): 390
- Inner frame height (left): 817
- Inner frame height (right): 817
- Inner frame width (left): 390
- Inner frame width (right): 390
- Inner frame height (left): 817
- Inner frame height (right): 817

Labels:

- A: Points to the left side of the frame.
- B: Points to the bottom of the frame.

Technical drawing of a double door with dimensions and labels. The drawing shows a top-down view of the door assembly. The overall width is 1140, and the overall height is 1435. The door is divided into two panels, each with a width of 416 and a height of 1252. The distance between the inner panels is 50. The distance from the inner panels to the outer frame is 30. The distance from the outer frame to the edge of the door is 60. The distance from the edge of the door to the edge of the wall is 40. The distance from the edge of the wall to the edge of the floor is 25. The distance from the edge of the floor to the edge of the wall is 4. The distance from the edge of the wall to the edge of the ceiling is 54. The labels 'A' and 'B' are placed near the top and bottom edges of the door, respectively.

MEZGLS 1
M1:4

MEZGLS 2
M1:4

MEZGLS 1
M1:4


Technical drawing of a mechanical part with the following dimensions and features:

- Overall width: 50
- Overall height: 16
- Top horizontal segments: 10, 30, 10
- Vertical segments on the left: 6, 10
- Top-left corner radius: $R1$
- Internal corner radius: $R10$

MEZGLS 6
M1:4

Technical drawing of a glass door cross-section. The drawing shows a glass pane (stikls 4mm) with a thickness of 4mm. The door is 10 units wide and 42 units high. The glass is supported by a frame with a 15mm top flange and a 7.5mm side flange. The glass is held in place by a 1mm gap. The frame has a 14mm vertical section and a 6mm horizontal section. The glass is labeled with R4 and R20. The drawing includes a break line on the left side.

LOGA PROFILA FRAGMENTS
M1:1

PROJ. STADIJA	MARKA	MČROGS	PASŪTĪJUMA NR. (arhiva Nr.)	LAPA	
TP	ARD	M 1:20	01-3-01	38	