

Technical drawing of a door with dimensions and labels. The drawing shows a door with a transom window and a base. Dimensions are given in millimeters (mm). Labels include "šogr.1-1, AR-16" (top right), "šogr.3-3, AR-16" (left), "šogr.2-2, AR-16" (bottom right), and "R3340" (top left, pointing to the transom window). Dimensions include: 1765 (total width), 200 (side panels), 1365 (transom width), 690 (transom side panels), 385 (transom central panel), 260 (transom central panel height), 405 (transom height), 2125 (door height), 150 (base height), 25 (base side panels), 75 (base side panels), 75 (base side panels), 565 (total height), 683 (base width), 682 (base width), 200 (base side panels), 1365 (base width), 20 (base side panels), 20 (base side panels), 20 (base side panels).

šogr.2-2, AR-16

šogr.3-3, AR-16

šogr.4-4, AR-16

Technical drawing showing a cross-section of a window assembly (šogr.2-2, AR-16) with dimensions and labels. The drawing includes a window frame with a four-pane glass unit. Dimensions are provided in millimeters (mm). Key dimensions include: overall width 1560 mm, overall height 1000 mm, and various frame and glass dimensions. Labels include šogr.2-2, AR-16, šogr.3-3, AR-16, and šogr.4-4, AR-16.

šogr.3-3, AR-16

šogr.5-5, AR-16

šogr.6-6, AR-16

Technical drawing of a window assembly. The drawing shows a window with a frame and a sill. The dimensions are as follows:

- Overall width: 1130
- Overall height: 2000
- Frame width (left and right): 200
- Frame height (top and bottom): 200
- Sill height: 75
- Window height (excluding frame and sill): 1500
- Window width (excluding frame): 730

Labels and references:

- šogr.7-7, AR-16 (top right)
- šogr.3-3, AR-16 (left side)
- šogr.8-8, AR-16 (bottom right)

Technical drawing of a roof section (Dachstuhl) showing a cross-section with various dimensions and radii. The drawing includes a gabled roof structure with a central ridge, a chimney on the left, and a dormer on the right. Dimensions are given in millimeters (mm). Key dimensions include: total width 450 mm, total height 200 mm, ridge height 120 mm, chimney height 20 mm, dormer height 20 mm, and various radii (R2.5, R15, R25, R50).

Technical drawing of a roof cross-section showing structural details and dimensions. The drawing includes a sloped roof structure with a gable end, a horizontal section, and a vertical section. Dimensions are indicated in millimeters (mm) and centimeters (cm). Key dimensions include: 50 mm (width of the gable end), 10 mm (width of the gable end), 20 mm (width of the gable end), 20 mm (width of the gable end), 75 mm (height of the gable end), 75 mm (height of the gable end), 150 mm (height of the gable end), 10 mm (width of the gable end), 100 mm (width of the gable end), 20 mm (width of the gable end), 10 mm (width of the gable end), 10 mm (width of the gable end).

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and radii. The part is shown in a side view with a cross-section. Dimensions include overall width (125), height (100), and various radii (R38, R67, R25, R15). The drawing is labeled 'Fig. 1' and 'Fig. 2'.

Technical drawing of a door frame cross-section. The drawing shows a vertical section of a door frame with various dimensions and materials indicated. The materials are represented by different hatching patterns: diagonal lines for the main frame, cross-hatching for the door leaf, and a solid dark area for the threshold. The dimensions are given in millimeters (mm).

Dimensions (mm):

- Overall width: 70 + 100 = 170
- Overall height: 200
- Top horizontal dimensions: 70, 100
- Vertical dimensions on the left: 20, 75, 75, 175, 15, 25, 10, 5
- Horizontal dimensions at the bottom: 5, 25, 40
- Vertical dimension at the bottom: 20
- Internal vertical dimensions: 10, 10, 10, 10
- Internal horizontal dimensions: 10, 10
- Radius dimensions: R25, R15, R15

The technical drawing shows a cross-section of a door frame assembly. The main components are:

- Door Leaf:** Indicated by diagonal hatching on the right side.
- Frame Profile:** A vertical profile on the left with a total height of 200 units. It features several horizontal slots for hardware, with dimensions 15, 15, 10, and 10 units between them. The bottom section has a width of 40 units and a depth of 5 units.
- Threshold:** A horizontal base at the bottom with a height of 20 units and a width of 40 units.
- Insulation/Glazing Panel:** A central rectangular area with a width of 100 units and a height of 40 units, indicated by diagonal hatching.
- Radiused Corners:** Two quarter-circle corners are shown with radii labeled R25 and R15.

 ARHITEKTU BIROJS REM PRO LR Uzņēmuma reģ. Nr. 41503041904 Būvkomersanta reģ. Nr. 4827-R Raiņa 9, Daugavpils, LV-5401, Latvija tālr./fax. 65421398, e-mail: rem@rem.lv			Pasūtītājs: Latgales Transporta un sakaru tehniskā skola Reģ. Nr. 90000729073		Pasūtījuma Nr. REM_0611	
			Latgales Transporta un sakaru tehniskās skolas mācību korpusa Strādnieku ielā 16, Daugavpilī renovācija			
AMATA NOSAUKUMS VĀRDS, UZVĀRDS PARAKSTS DATUMS			Arhitektūras detaļas fasādēm			
Būvproj.daļas vad. V. Kladoščikova 03.2011			ARHĪVA REĢISTRĀCIJAS NR. RASEJUMA MARKA STADIJA MĒROGS LAPA LAPAS			
Izstrādāja V. Kladoščikova 03.2011			AR TP 1:50;1:10 16 20			