

Technical drawing of a building floor plan, showing structural layout, dimensions, and annotations.

Dimensions:

- Overall width: 5500 mm
- Overall depth: 6000 mm (3000 mm + 3000 mm)
- Top horizontal segments: 320, 630, 700, 700, 100 mm
- Top total width: 2450 mm
- Left vertical segments: 1200 mm, 1200 mm
- Bottom horizontal segments: 1200, 1550, 600, 2450 mm
- Bottom total width: 5500 mm
- Right vertical segments: 3000 mm, 3000 mm
- Right total depth: 6000 mm
- Internal horizontal segments: 1200, 600, 2450 mm
- Internal vertical segments: 1340, 810 mm

Annotations:

- Top center: LAUDIS 50 mm
- Top left: TALAD 60x150 mm
- Left side: NÖLVA HARI, mahamärkimispunktid 5-6
- Bottom left: IPE 200
- Bottom right: 30
- Internal labels: a, b, c, d

Structural Features:

- Two large square rooms (1200 mm x 1200 mm) on the left side.
- A central corridor/room area (1200 mm x 600 mm).
- A large rectangular area on the right side, divided into a grid of smaller rooms (2450 mm x 3000 mm).
- Various structural lines, including dashed lines, indicating walls, columns, and openings.

Technical drawing of a window sill cross-section. The drawing shows the connection between the window frame and the building structure. Key components and dimensions include:

- Window Frame:** Labeled "ÄÄREPRUSS 50x100 NÄITAMATA" (Window frame 50x100 mm, not shown).
- Window Sill:** Labeled "POLDID M12" (Aluminum profile M12).
- Dimensions:**
 - Overall width: 300 mm.
 - Overall height: 200 mm.
 - Height of the window frame: 100 mm.
 - Height of the window sill: 10 mm.
 - Height of the window frame from the sill: 10 mm.
 - Height of the window frame from the sill: 10 mm.
 - Height of the window frame from the sill: 10 mm.
- Materials:**
 - TERASLEHT 10x80x300 (Glass pane 10x80x300 mm).
 - TERASLEHT 10x100x200 (Glass pane 10x100x200 mm).
- Labels:**
 - a5 (Glass pane).
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6 ANKUR Ø16 L1900

1200

680

200

1000

0.10

POS.	NIMETUS	MÕÕDUD mm	MATERJAL	HULK tk	MASS kg	MÄRKUSED
1	I-TALA IPE 200	L=5500	S355J2G3	1	124	
2	TERASLEHT 10x80	L=300	S235J2G3	4	8	
3	TERASLEHT 10x100	L=200	S235J2G3	8	13	
4	POLT M12	L=120	TUGEVUSKLASS 4.6	2		
5	POLT M12	L=100	TUGEVUSKLASS 4.6	6		
	MUTTER M12			8		
	SEIB 10x50	L=50, AVA Ø14	S235J2G3	8		
6	ÜMARTERAS Ø16	L=1900	S235JRG2	1	3	
	PUITLAUDIS 50 mm			7.4 m²		
	PUITTALA 100x150 mm	L=2960		1		
	PUITTALA 60x150 mm	L=2960		3		
	BETOON C35/45 KK4			2.0 m³		

1. TERASELEMENTIDE KORROSIONIKAITSE: VÄRVKATE, VÄRVITOON KOLLANE
POLTÜHENDUSTE DETAILID: KUUMSINGITUD
2. PUITMATERJALI IMMUTUSKLASS: P8/HC4 (EN 351)

A	2	KONSOOLKAI KÕRGUS, LISATUD BETOONIST TREPP	T.T.	15.08.2011
Tunnus	Hulk	Muutus	Muutja	Kuupäev