



NIDA
LOG CABIN FACTORY

Technical drawing of a rectangular room. The drawing includes the following dimensions and labels:

- Horizontal Dimensions (Top):**
 - Overall width: 5500
 - Inner width: 5300
 - Width between vertical lines: 5212
- Horizontal Dimensions (Bottom):**
 - Segment 1: 290
 - Segment 2: 1370
 - Segment 3: 290
 - Segment 4: 1600
 - Segment 5: 290
 - Segment 6: 1370
 - Segment 7: 290
 - Overall width: 5500
- Vertical Dimensions (Left):**
 - Overall height: 4200
 - Height from bottom to top line: 2540
 - Height from bottom to dashed line: 1370
 - Bottom offset: 290
- Vertical Dimensions (Right):**
 - Overall height: 4200
 - Height from top to dashed line: 3912
 - Height from dashed line to bottom: 4000
 - Bottom offset: 290
- Area:** 20.38 m²
- Labels:**
 - Top corners: ① (left), ② (right)
 - Right side: (B)
 - Bottom right corner: (A)

Technical drawing of a rectangular plate. The overall width is 5160 and the overall height is 4000. The plate is divided into 10 horizontal sections, each 400 units high. The left edge is labeled with '320' at the top and '400' for each of the 10 sections. The right edge is labeled '4000'. The bottom edge is labeled '5300'. The top edge is labeled '5160'. The plate is labeled with '1' at the top left, '2' at the top right, 'A' at the bottom right, and 'B' at the top right. A dimension of 70 is shown at the bottom left, and a dimension of 50 is shown in the center of the plate.

Technical drawing of a building facade showing dimensions. The overall width is 5500. The overall height is 2801. The drawing includes a roof section with a height of 100. The main facade height is 1030. The facade features a central entrance with a double door and two side windows, each with a height of 100. The total height of the facade section is 2293.

Technical drawing of a house facade showing dimensions and roof profile. The drawing includes the following dimensions and features:

- Overall Width:** 4200
- Overall Height:** 2801
- Roof Profile:**
 - Axis 1:** The main roof axis.
 - Roof Slope:** 14°
 - Roof Segments (from left to right):** 3300, 736, 736, 576, 1530, 576.
 - Roof Height (from eave to ridge):** 1030
 - Roof Height (from eave to ridge, right side):** 2293
- Eave Height:** 300
- Window:** A double window with four panes each, located on the right side of the facade.
- Wall Height (from eave to roofline):** 2031
- Wall Height (from eave to roofline, right side):** 2293

Technical drawing of a rectangular structure, likely a wall or panel. The overall width is 5500. The total height is 2801. The structure consists of a top section with a brick pattern (height 100) and a bottom section with horizontal lines (height 2031). The bottom section has small square details along its vertical edges.

Technical drawing of a house facade showing dimensions and roof profile. The drawing includes the following dimensions and features:

- Overall Width:** 4200
- Overall Height:** 2801
- Roof Profile (Axis 2):**
 - Left slope: 1530 (horizontal), 576 (vertical), 6° angle.
 - Right slope: 3300 (horizontal), 736 (vertical), 14° angle.
 - Peak height from eaves: 736.
- Wall Height:** 2293 (excluding roof overhang).
- Window Details:**
 - Two windows, each 1030 high and 1300 wide.
 - Window height from ground: 1030.
 - Window height from eaves: 300.
- Side Eaves:** 2031 (height from ground to eaves line).
- Roof Overhang:** 300 (height from eaves line to roof edge).

		
CODE	P3	W3
SIZE/mm	1600x1940	1370x1030
QUANTITY	1	4
LEFT/RIGHT	0/1	2/2

WALL LOG:	44mm
SIZE (m):	5.5x4.2
SIDE WALL HEIGHT :	2031mm
RIDGE HEIGHT:	2801 mm
FLOOR AREA m ² :	20.38
ROOF AREA m ² :	26.57
FLOOR BOARDS mm:	19