

NIDA
LOG HOUSES

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

- Overall Width:** 4000 (top) and 4000 (bottom).
- Overall Height:** 6000 (left) and 6000 (right).
- Internal Width:** 3800 (top) and 3712 (top, dashed line).
- Internal Height:** 5800 (right, dashed line).
- Area:** 21.20 m² (center).
- Grid Lines:** 1 (top left), 2 (top right), A (bottom right), and B (right side).
- Bottom Dimensions:** 415, 750, 410, 850, 410, 750, 415 (from left to right).
- Bottom Internal Dimensions:** 1575 (from left edge to first 415 segment) and 1575 (from last 415 segment to right edge).
- Left Dimensions:** 2625 (from top to 750 segment) and 2625 (from 750 segment to bottom).
- Right Dimensions:** 5800 (from top to bottom, dashed line) and 6000 (from top to bottom, solid line).
- Top Dimensions:** 4000 (overall) and 3800 (internal, solid line).
- Top Internal Dimensions:** 3712 (internal, dashed line).

[illegible]

Technical drawing of a log cabin with dimensions. The drawing shows a side elevation of a log cabin with a gabled roof. The roof pitch is 14°. The overall width is 4000. The overall height is 2736. The roof height is 2260. The roof overhang is 637. The roof slope is 14°. The cabin has three windows: two on the sides and one in the center. The side windows are 1030 high and 2227 wide. The central window is 1940 high and 2736 wide. The cabin is labeled 'Axis A'.

Technical drawing of a building facade. The drawing shows a rectangular structure with a central window. The overall width is 6400 units. The overall height is 2227 units. The window is 6000 units wide and 1030 units high. The drawing includes a brickwork pattern on the top section and horizontal lines on the main facade.

Axis B

2260

637 637

1:4

300

2227

2736

4000

Technical drawing of a rectangular plate. The drawing shows a top view with a grid pattern. The overall dimensions are 6400 (width) and 2227 (height). A section line is indicated by a horizontal line with a break symbol, and the section is labeled 'A-A'. The grid pattern is composed of 10 horizontal lines and 10 vertical lines, creating a 9x9 grid of squares. The grid is centered within the plate. The dimensions 6000 and 2736 are also indicated, likely representing the dimensions of the grid area.

		
CODE	P1	X1
SIZE/mm	850x1940	750x1030
QUANTITY	1	3
LEFT/RIGHT	0/1	1/2

Wall log thickness, mm:	44
Cabin size, m:	4x6
Side wall height, mm:	2227
Ridge height, mm:	2736
Floor area, m ² :	21.2
Roof area, m ² :	28.93
Floor board thickness, mm:	19