

NIDA
LOG HOUSES

Technical drawing of a rectangular plot. The overall dimensions are 5800 (width) and 5000 (height). The inner dimensions are 5600 (width) and 4800 (height). The area is 25.97m². The drawing includes a grid with labels 1, 2, A, and B. The plot is divided into sections with dimensions: 675, 750, 675, 750, 675, 1600, and 675 along the bottom edge. The left edge is divided into 2125, 750, and 2125. The right edge is 5000. The top edge is 5800. The inner width is 5600 and the inner height is 4800. The area is 25.97m².

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and labels.

Dimensions:

- Overall width: 5600
- Overall height: 4800
- Internal width (between vertical lines): 4660
- Internal height (between horizontal lines): 43
- Thickness of the frame (indicated by a dimension line on the left): 70

Labels:

- ① (Top Left Corner)
- ② (Top Right Corner)
- ③ (Bottom Left Corner)
- ④ (Bottom Right Corner)
- A (Bottom Right Corner)
- B (Top Right Corner)

The drawing shows a rectangular frame with a grid of vertical lines inside. The frame has a thickness of 70. The overall dimensions are 5600 by 4800. The internal dimensions are 4660 by 43. The corners are labeled ①, ②, ③, and ④. The bottom right corner is also labeled A and B.

Architectural drawing of the front elevation of a building. The drawing shows a long, low structure with a flat roof. The total width is 6000 units, and the total height is 2000 units. The building features two large windows on the left, each divided into four panes, and two smaller windows on the right, each divided into four panes. The drawing includes dimensions for the overall size and the placement of the windows.

Technical drawing of a rectangular structure, likely a window blind or shutter, showing dimensions in millimeters. The overall width is 6000 mm. The overall height is 2293 mm. The top flange has a thickness of 200 mm. The main body has a height of 2550 mm and a width of 5800 mm. The drawing shows horizontal slats and a central vertical support structure.

		
CODE	P3	X8
SIZE/mm	1600x1940	750x1550
QUANTITY	1	3
LEFT/RIGHT	0/1	1/2

Wall log thickness, mm:	44
Cabin size, m:	5.8x5
Side wall height, mm:	2293
Ridge height, mm:	2550
Floor area, m ² :	25.97
Roof area, m ² :	34.86
Floor board thickness, mm:	19