

Technical drawing of a rectangular room. The overall dimensions are 5000 mm by 3000 mm. The drawing includes a dashed line indicating a partition or structural element. The area is labeled as 12.78 m². The drawing is marked with grid lines ①, ②, A, and B. Dimensions are provided in millimeters (mm) and meters (m).

Dimension Type	Value
Overall Width	5000 mm
Overall Height	3000 mm
Internal Width (Clearance)	4800 mm
Internal Height (Clearance)	2712 mm
Area	12.78 m ²
Grid Line ① to ②	5000 mm
Grid Line A to B	3000 mm
Grid Line ① to ② (Internal)	4800 mm
Grid Line A to B (Internal)	2712 mm
Grid Line ① to ② (Internal, Top)	4712 mm
Grid Line A to B (Internal, Bottom)	2520 mm
Grid Line ① to ② (Internal, Bottom)	2520 mm
Grid Line A to B (Internal, Top)	2800 mm
Grid Line ① to ② (Internal, Left)	1125 mm
Grid Line A to B (Internal, Left)	1125 mm
Grid Line ① to ② (Internal, Right)	1125 mm
Grid Line A to B (Internal, Right)	1125 mm
Grid Line ① to ② (Internal, Center)	1600 mm
Grid Line A to B (Internal, Center)	1600 mm
Grid Line ① to ② (Internal, Left Edge)	880 mm
Grid Line A to B (Internal, Left Edge)	880 mm
Grid Line ① to ② (Internal, Right Edge)	880 mm
Grid Line A to B (Internal, Right Edge)	880 mm
Grid Line ① to ② (Internal, Bottom Edge)	880 mm
Grid Line A to B (Internal, Bottom Edge)	880 mm
Grid Line ① to ② (Internal, Top Edge)	880 mm
Grid Line A to B (Internal, Top Edge)	880 mm

Technical drawing of a 10-shelf unit. The overall width is 4800 mm. The overall height is 2800 mm. The unit consists of 10 shelves, with a height of 400 mm between each shelf. The depth of the unit is 43 mm. The unit is labeled with 1 and 2 at the top corners, and A and B at the bottom corners. A large 'A' watermark is visible in the background.

Technical drawing of a log cabin with dimensions. The drawing shows a side elevation of the cabin with a gabled roof. The roof pitch is 14°. The roof ridge is labeled with dimensions: 2780 (total length), 810 (left slope), and 810 (right slope). The total width of the cabin is 5000. The total height of the cabin is 2227. The height of the log walls is 1030. The height of the roof is 300. The height of the log walls on the right side is 1940. The total height of the cabin on the right side is 2867. The drawing includes a window on the left and a double door on the right. The log walls are shown with horizontal logs and vertical joints.

Technical drawing of a building facade showing dimensions. The drawing includes a roof section with a brick pattern, a window with four panes, and a wall section with horizontal siding. Dimensions are provided in millimeters (mm).

- Axis 1: 3400
- 100
- 2227
- 500
- 1030
- 2867
- 3000

Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a gabled end. The main dimensions are:

- Overall width: 5000
- Overall height: 2227
- Roof slope: 14°
- Roof pitch: 1:4
- Roof length (along the slope): 2780
- Roof width (horizontal projection): 810
- Roof height (vertical projection): 300
- Roof thickness: 100
- Roof slope: 14°
- Roof pitch: 1:4
- Roof length (along the slope): 2780
- Roof width (horizontal projection): 810
- Roof height (vertical projection): 300
- Roof thickness: 100

Technical drawing of a rectangular structure, likely a wall or partition, showing dimensions and internal layout. The overall width is 3400 and the overall height is 2867. The structure is divided into two main sections: a top section with a width of 3000 and a height of 2227, and a bottom section with a width of 3000 and a height of 500. The top section is filled with a brick pattern, and the bottom section is filled with a horizontal line pattern. A small rectangular area of width 500 and height 100 is located at the bottom right corner of the top section.

		
CODE	P3	X1
SIZE/mm	1600x1940	750x1030
QUANTITY	1	2
LEFT/RIGHT	0/1	0/2

Wall log thickness, mm:	44
Cabin size, m:	5x3
Side wall height, mm:	2227
Ridge height, mm:	2867
Floor area, m ² :	12.78
Roof area, m ² :	18.9
Floor board thickness, mm:	19