

Key Points for Multi-Roof Assembly:

Beam Preparation:

- » Vertical beams come approximately 100mm longer than needed
- » You'll need to cut the ends where they connect with horizontal beams
- » Measure and mark cutting points by placing beams in position during installation
- » Parts from assembly step 3 come as solid pieces that must be cut during installation

Assembly Order:

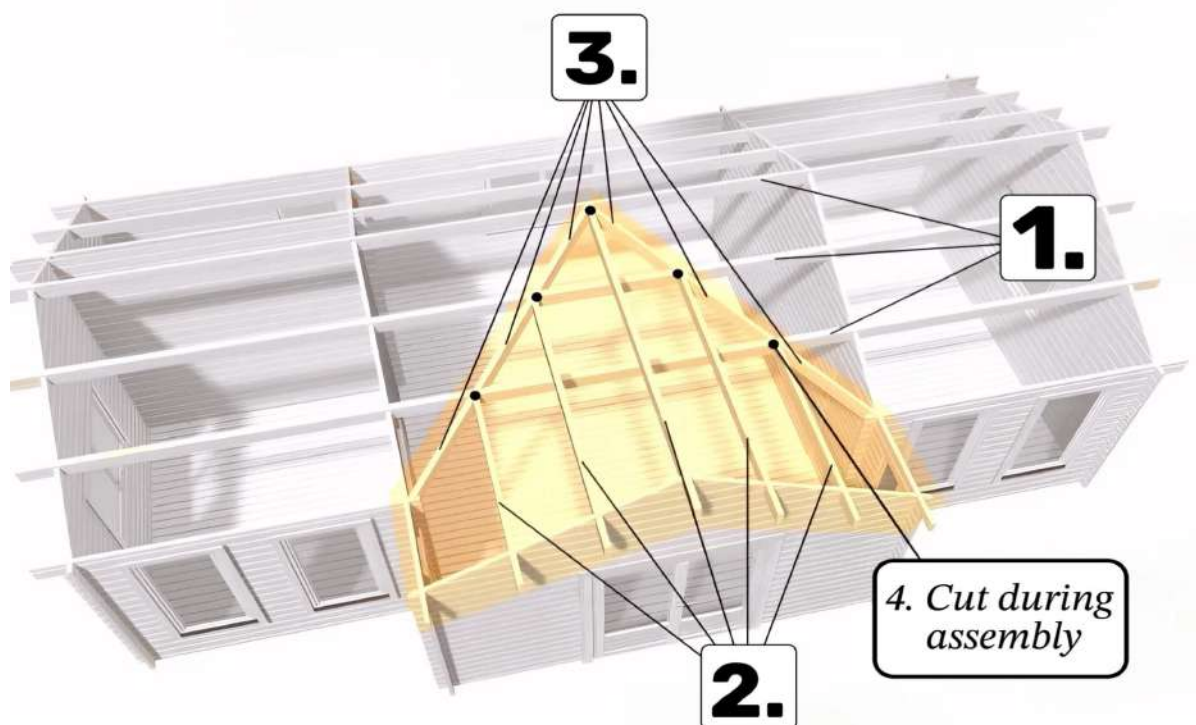
1. Install beams that run along the entire building
2. Install beams that connect to the main beams
3. Install parts for roof board edge placement
4. Cut the 70x56mm parts (which come as 2 pieces) during installation

Roof Boards:

- » Come in full sizes and must be cut during assembly
- » Cut according to the thick red lines shown in the diagram
- » The thin red lines indicate the original size they come in

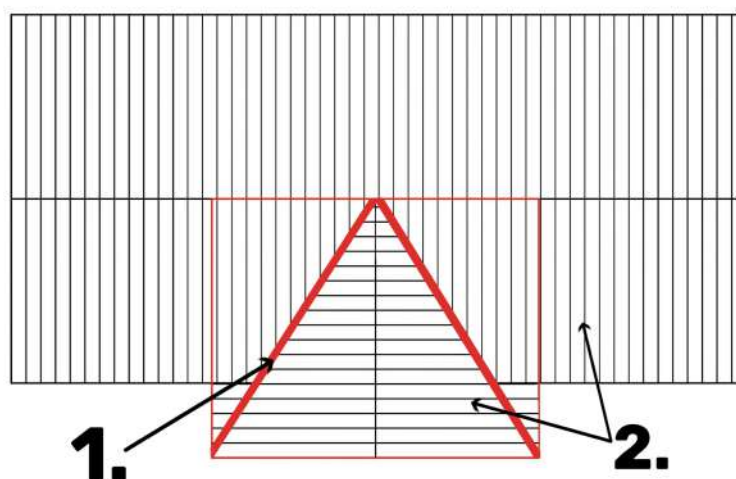
The diagram shows a log cabin with a complex multi-section roof system, with numbered sections (1-4) indicating the assembly sequence. The lower diagram illustrates how the roof boards should be cut, with the triangular section showing the cutting pattern.

Multi-roof assembly order



Multi-roof assembly order – 1. Install beams that goes along the entire building; 2. Install beams that are connected to main beams; 3. Install parts for the roof boards edge placement; 4. 70x56 mm parts comes as 2 pieces, which must be cut during installation.

Multi-roof boards



Multi-roof boards – 1. Roof boards come in full sizes and must be cut during the assembly process according to the thick, red-marked lines (the thin red lines indicate the size in which they come); 2. Roof boards