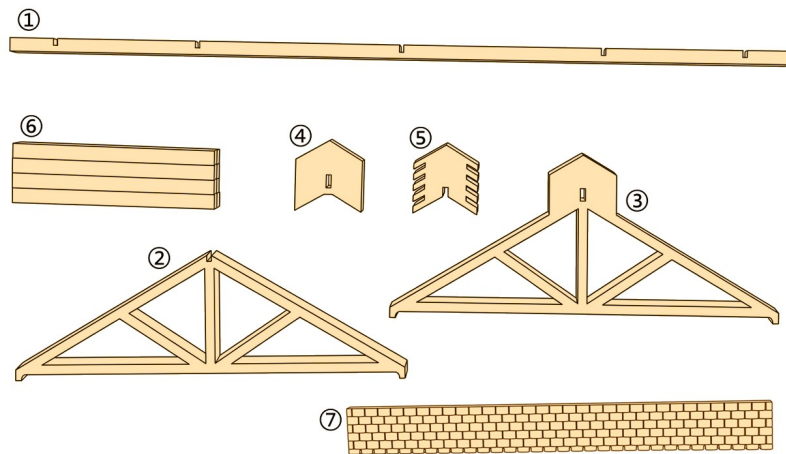


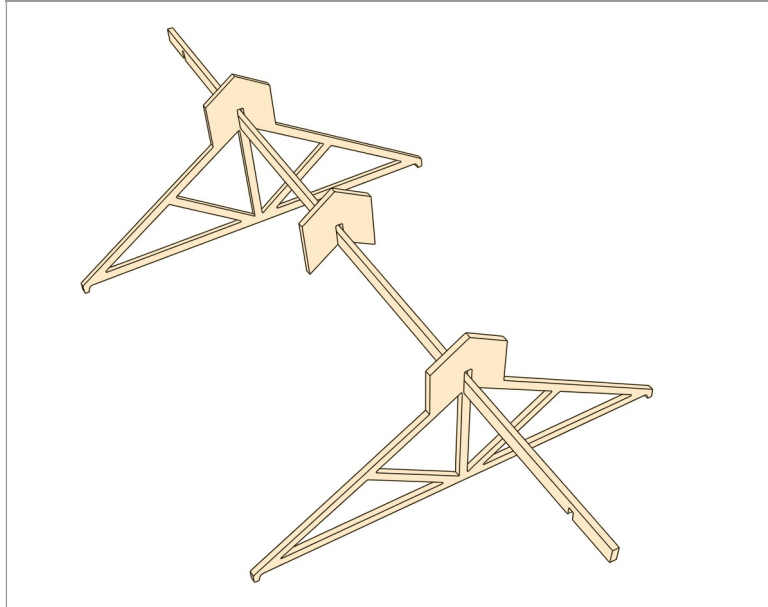
Assembly instructions for the Double Engine Shed Roof



Roof Assembly

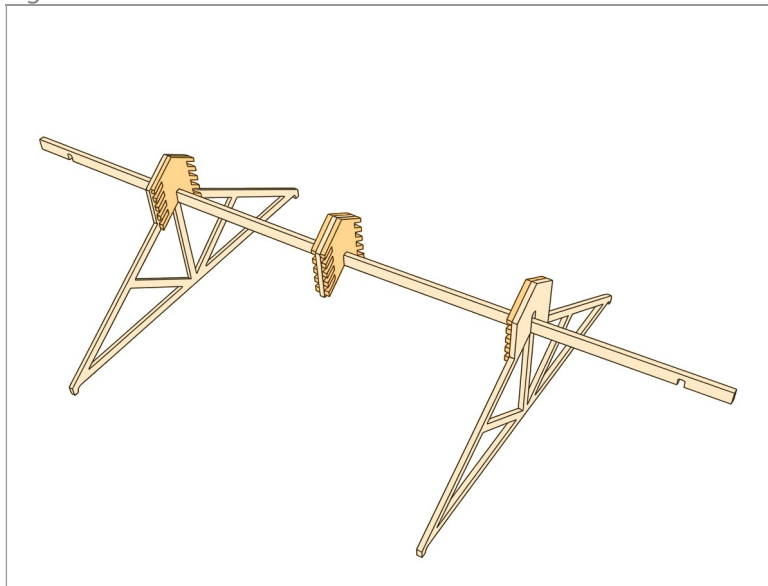
- ① Roof beam
- ② Roof rafters (2)
- ③ Roof rafters with vent walls (2)
- ④ Central vent wall
- ⑤ Vent louvre frames (4)
- ⑥ Vent louvres (16)
- ⑦ Vent roof (2)

Figure 1



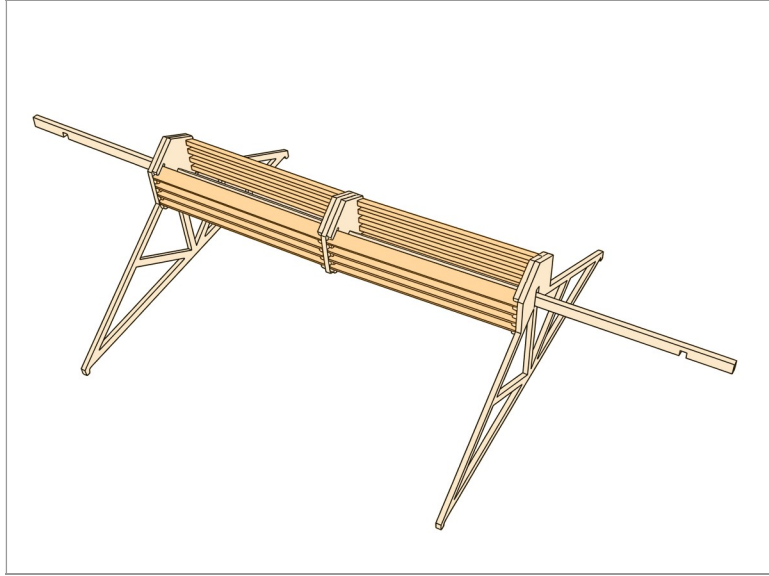
Pass roof beam ① through the cut-out in central vent wall ④ and glue into position at the central cut-out on the roof beam ①. Repeat the procedure with the two roof rafters with vent walls ③ (see illustration)

Figure 2



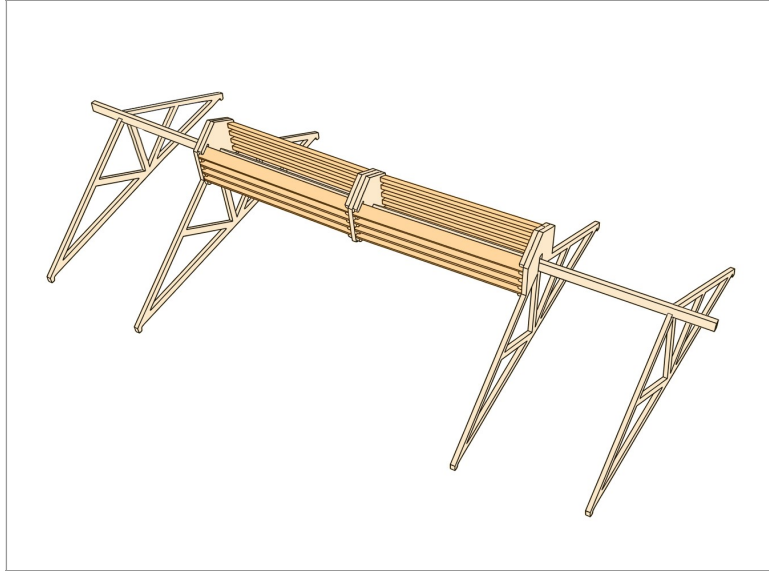
Attach the vent louvre frames to the inside of the roof rafters with vent walls ③ and on both sides of the central vent wall ④ (see illustration)

Figure 3



The vent louvres ⑥ are designed to fit snugly into the vent louvre frames. Starting at the bottom, install the louvres one by one, working upward on both sides, and carefully glue each one in place.

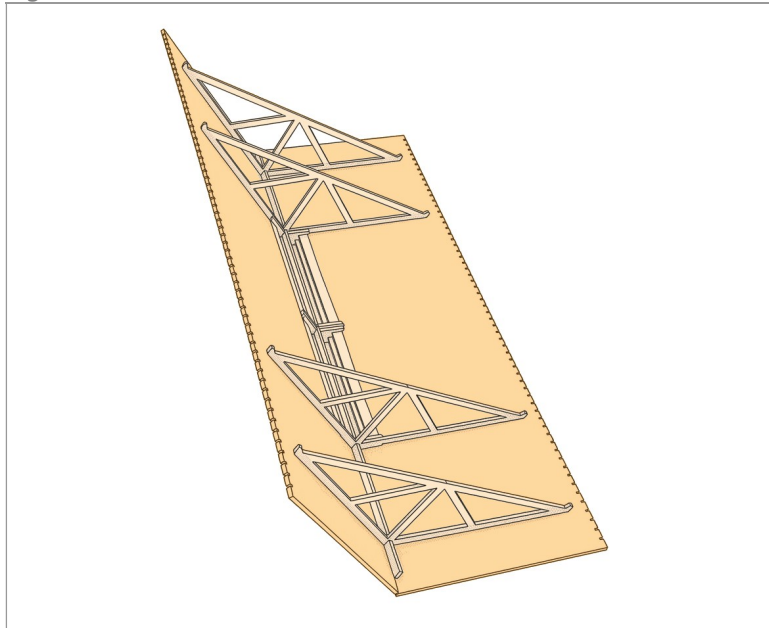
Figure 4



Attach the two end roof rafters ② into the two outer cut-outs of the roof beam ① to the assembly (Figure 3), and glue in place.

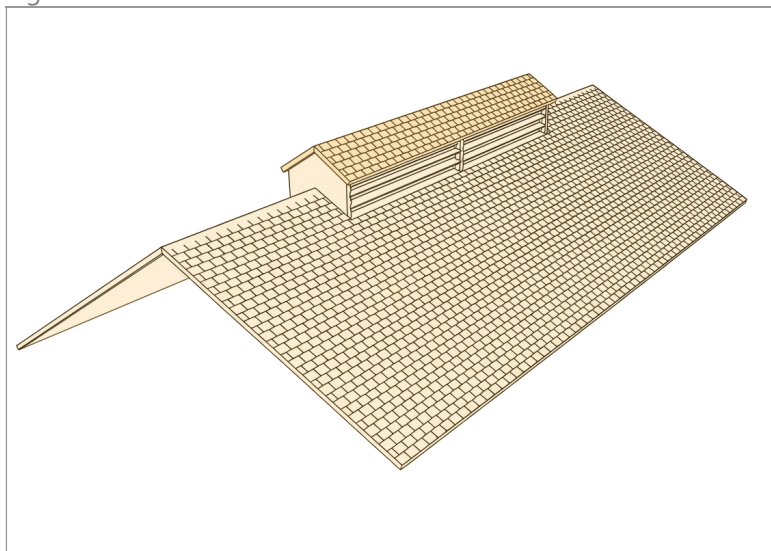
Allow the assembly to set completely for 24 hours before proceeding to the next stage.

Figure 5



Glue the two main roof parts to the tops of the roof rafters of the assembly (Figure 4) and clamp securely in place until the adhesive has set (see illustration).

Figure 6



Glue the two vent roof ⑦ parts to the tops of the vent walls (see illustration).