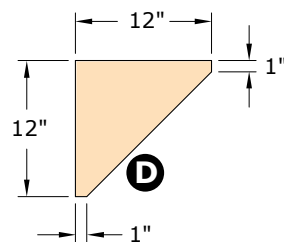
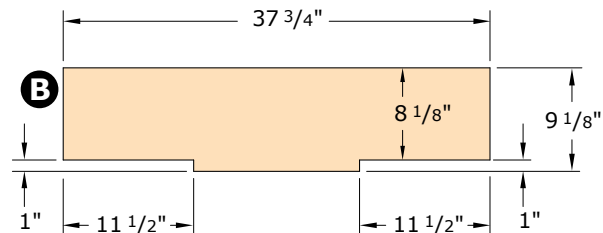
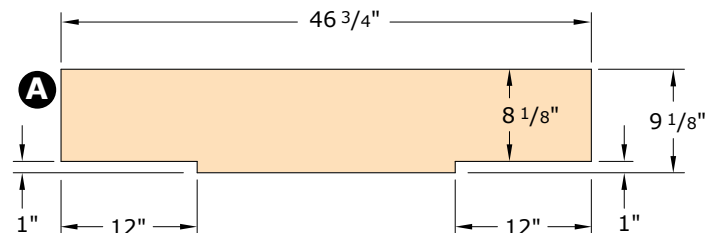


PARTS:

- A** frame - long sides - (2) $9\frac{1}{8}" \times 46\frac{3}{4}" \times \frac{1}{2}"$ plywood (see dwg)
- B** frame - short sides - (2) $9\frac{1}{8}" \times 37\frac{3}{4}" \times \frac{1}{2}"$ plywood (see dwg)
- C** top - (1) $38\frac{3}{4}" \times 46\frac{3}{4}" \times \frac{1}{2}"$ plywood
- D** bottom pieces (for corner gussets) - (8) $12" \times 12"$ (see dwg)
- E** flooring boards (shown: $\frac{3}{8}"$ thick) - cut to fit

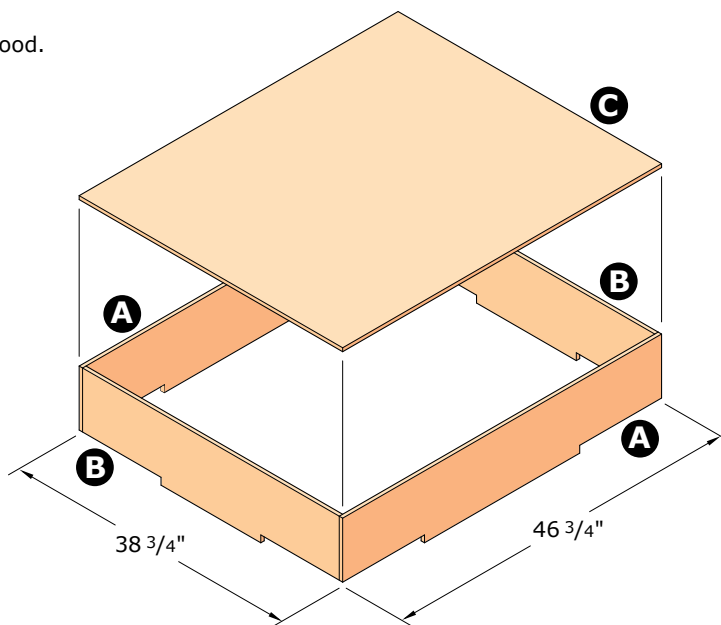


The following drawings and dimensions are based on using flooring boards that are $\frac{3}{8}"$ thick.

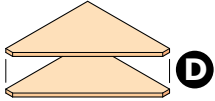


Build the side panel frame out of $\frac{1}{2}"$ plywood.
Position the notches towards the bottom of the frame.

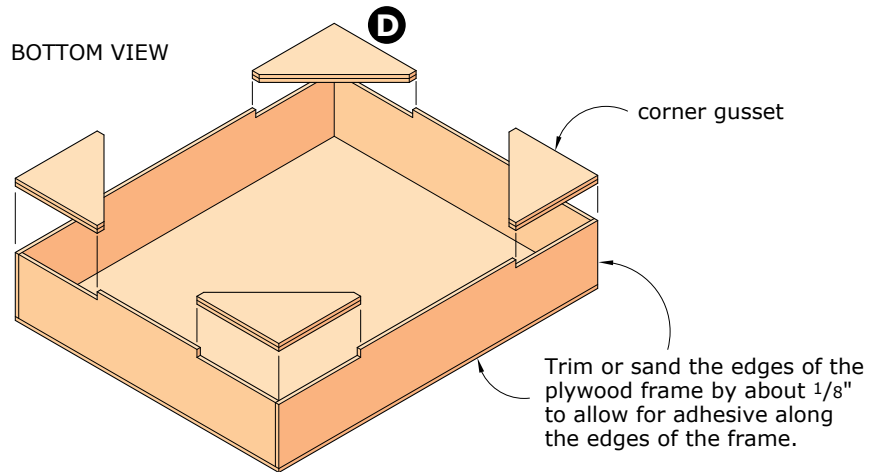
Fasten the top piece to the frame,
flush with the sides.



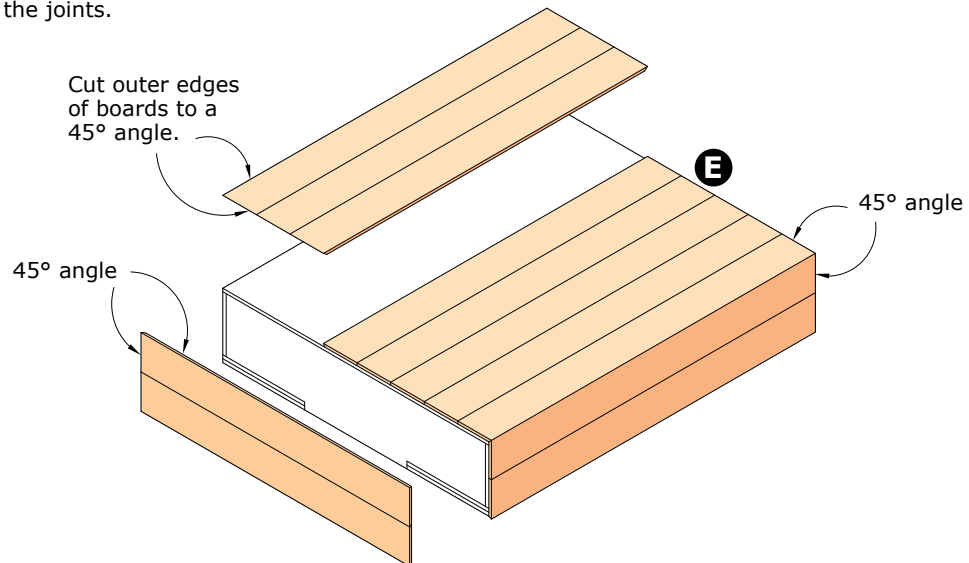
Glue together two bottom pieces to make each corner gusset 1" thick.



Fit the corner gussets into the notches making them flush with the side panels. Fasten them securely to the side panels.



Glue and attach laminate boards. Use acrylic caulking in the joints.



Fasten the casters securely to the base of the table.

