

6. Table Top and Shelf

1. Re-measure tabletop on newly built structure.



2. Measure and mark plywood.

3. When ready, clamp plywood on table and proceed with cut out.

** work the handsaw slowly.



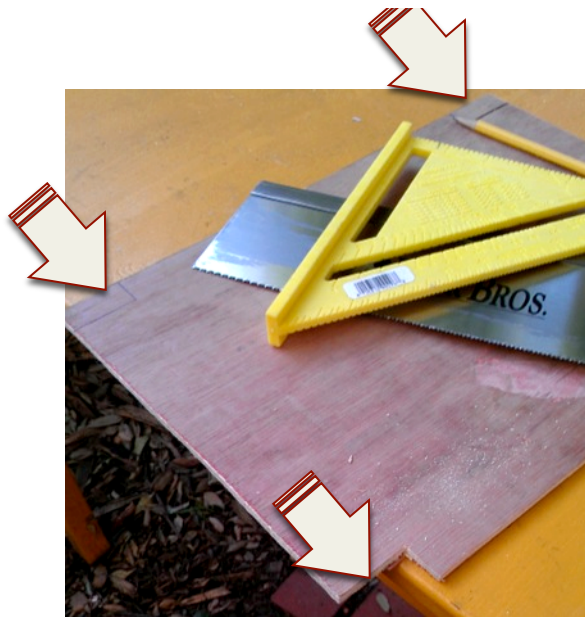
4. Measure, mark, clamp and drill all corners at 3/4" x 3/8" with 1/8" drill bit.



5. When ready, glue support beams, align tabletop, clamp and attach with screws.

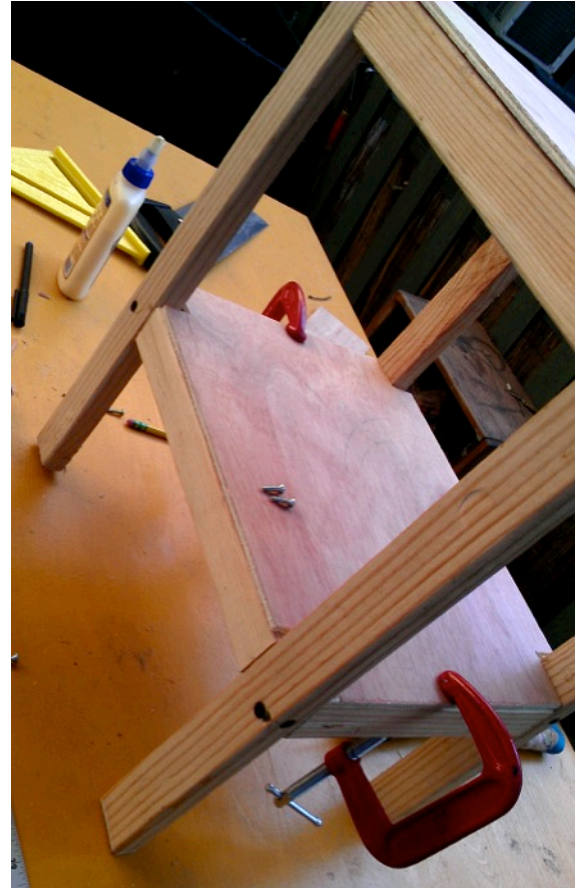
6. Done with tabletop.





7. Measure bottom shelf and handsaw the plywood.
8. We have to cut the width and depth of legs on each corner (tan arrows).
9. The leg measures $1\frac{1}{2}$ " in length and $\frac{13}{16}$ " in depth. Measure and cut with handsaw.

10. When ready, glue, align, clamp and attach with screws.



11. Done!
12. Sanding and Staining is optional.

