

4. **Build 2 Frames (FRONT and BACK)**

We will be building 2 frames as indicated on the picture.

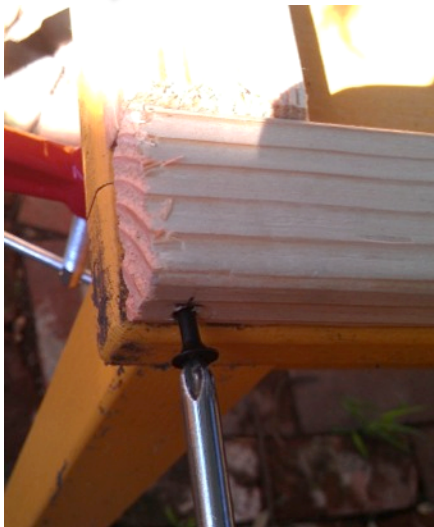
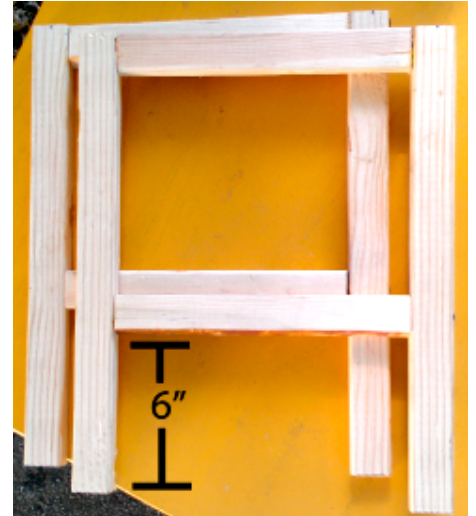


1. First we will use the table as a 90° as a straight edge. (Yellow Lines and Arrows)

2. **Remember to measure 6" off the bottom of table frame to determine the lower support beam**

3. Use a small amount of wood glue and clamp down with C-clamps. (don't over tighten)

**** Use the triangle for a perfect 90°. Lean against leg and support beam.**



4. Glue and screw the leg and support beam together
5. Continue with lower support beam and other leg.





6. 1st Frame is done, now repeat the Section 4 and build 2nd Frame.

5. Assemble Table Skeleton

1. Measure from top down at $\frac{3}{4}$ " and $\frac{1}{2}$ " from side (green arrow).
2. Measure leg from bottom to top at $6\frac{3}{4}$ " and from side at $\frac{1}{2}$ " (purple arrow).
3. Drill with $\frac{1}{8}$ " bit.
4. Do the same to other side.
**Remember the holes are drilled at the edge of the leg.
5. **Repeat same procedure on the other frame.**
6. Now we will screw the side support beams (purple arrows) on one frame.

