

Procedure 2) – See Figure 3

Start the project by building the two seat assemblies first. Both seat sections are identical except for pieces B & C being reversed on one seat. This is to allow for the fastening of piece L. Follow the step by step procedure as outlined in Figure 3. When fastening piece D it is best if you use only one screw in the center as this will allow you to align the back with the ends of the arms in Step 13. Once you are satisfied with the alignment, then add one or two more screws. If you are using soft wood such as cedar or redwood, and drywall screws, you should not have to pre-drill the wood, however, the use of fir may require pre-drilling. If so, then a 3/64" drill will work for drywall screws, or use a 3/32" for #8 screws, and 7/64" for #10 screws.

Procedure 3) – See Figure 4

The outside arm/leg sections are assembled as per Figure 4. Note that the pieces B are not put on at this stage as they should have already been used to construct the seat sections in Procedure 2. We have shown them only as a reference of where they are to be mounted. Note that the arm rests, pieces F and E are to be installed in reverse of each other, to create a left and right assembly.

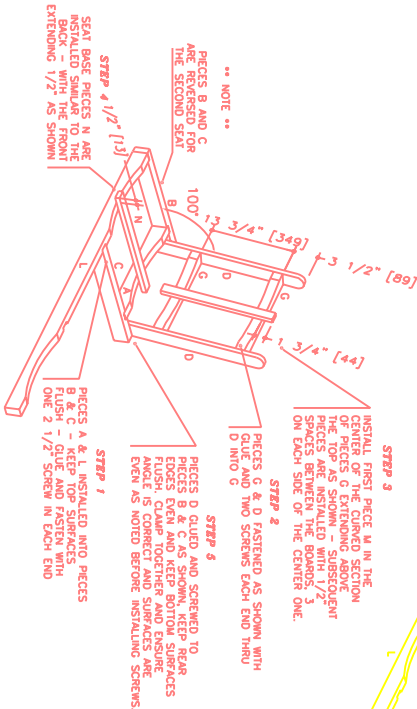
Procedure 4) – See Figure 5

Now we will assemble the table/center section of the project. Note that it will be helpful to add a temporary brace (step 9) until the project is completed. The table pieces J are added once both inside leg assemblies have been completed, and thus are used to strengthen the leg assembly.

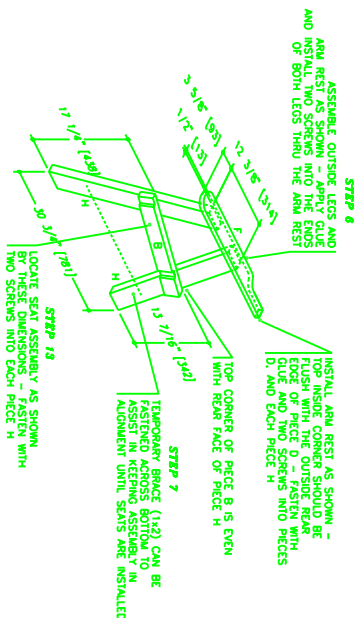
Procedure 5) – See Figure 5 & 6

Assembly is completed by attaching the table section to the seat/leg sections. Piece L is best fastened using the dimension as shown in Figure 4 for piece B (17 1/4"). Pieces C should be tight against the outside legs of the table section. Use glue and two screws into all joints. The ends of the arms should be fastened to holes first. Keep them even at the rear.

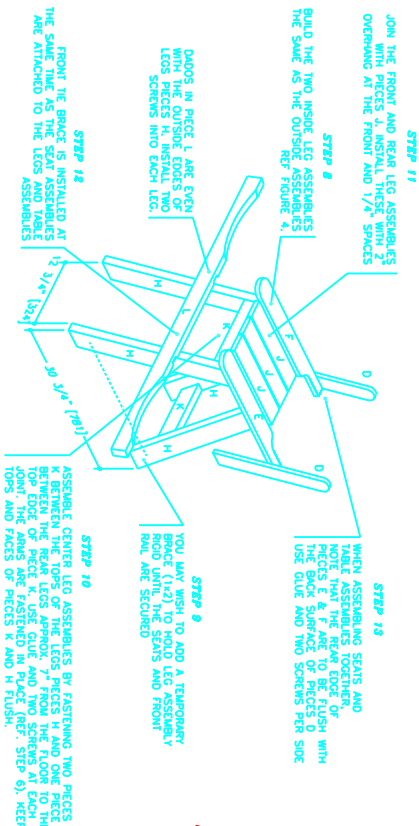
If you haven't already done it, now you are ready to oil or stain your project. Make sure all edges are properly rounded and sanded smooth so your friends don't go home with a sore spot!



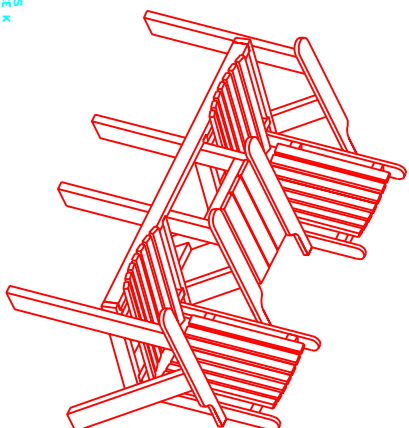
TYPICAL SEAT ASSEMBLY
FIGURE 3



OUTSIDE ARM
AND LEG ASSEMBLY
FIGURE 4



CENTER SECTION
AND TABLE ASSEMBLY
FIGURE 5



TETE-A-TETE (Straight)
COMPLETED PROJECT
FIGURE 6