

FIGURE 4



The top arc is a 12" radius drawn from the center point illustrated below. This center point is located 21-5/8" from the bottom of the center board, and in the horizontal center of the same board. All boards must be installed before the arc can be drawn and cut out. The cut can be made using a scroll saw or coping saw.

STEP #8

Procedure 2) – See Figure 3

STEP #4

Secure arm piece K to pieces D,E & J as illustrated using 1-1/2" screws. Maintain 5-1/4" spacing at the front of the arm.

STEP #4

STEP 16

Secure piece F to the top edges of pieces A with two screws in each end. Keep

STEP #5
piece H to the tops of
with two 1-1/2" screws
end. Keep flush at the back
outer edges.

STEP #2

STEP #1

STEP #3

Insert the piece J to the inside of the piece I as shown with the bottom flange of the arm piece J aligned as illustrated. Do not tighten the screws until the arm piece J is fully seated and the assembly is controlled.

STEP #3

Insert the piece J to the inside of the piece I as shown with the bottom flange of the arm piece I secured as illustrated. Do not tighten the screws until the arm piece I is fully seated and the assembly is controlled.

