

## PARTS

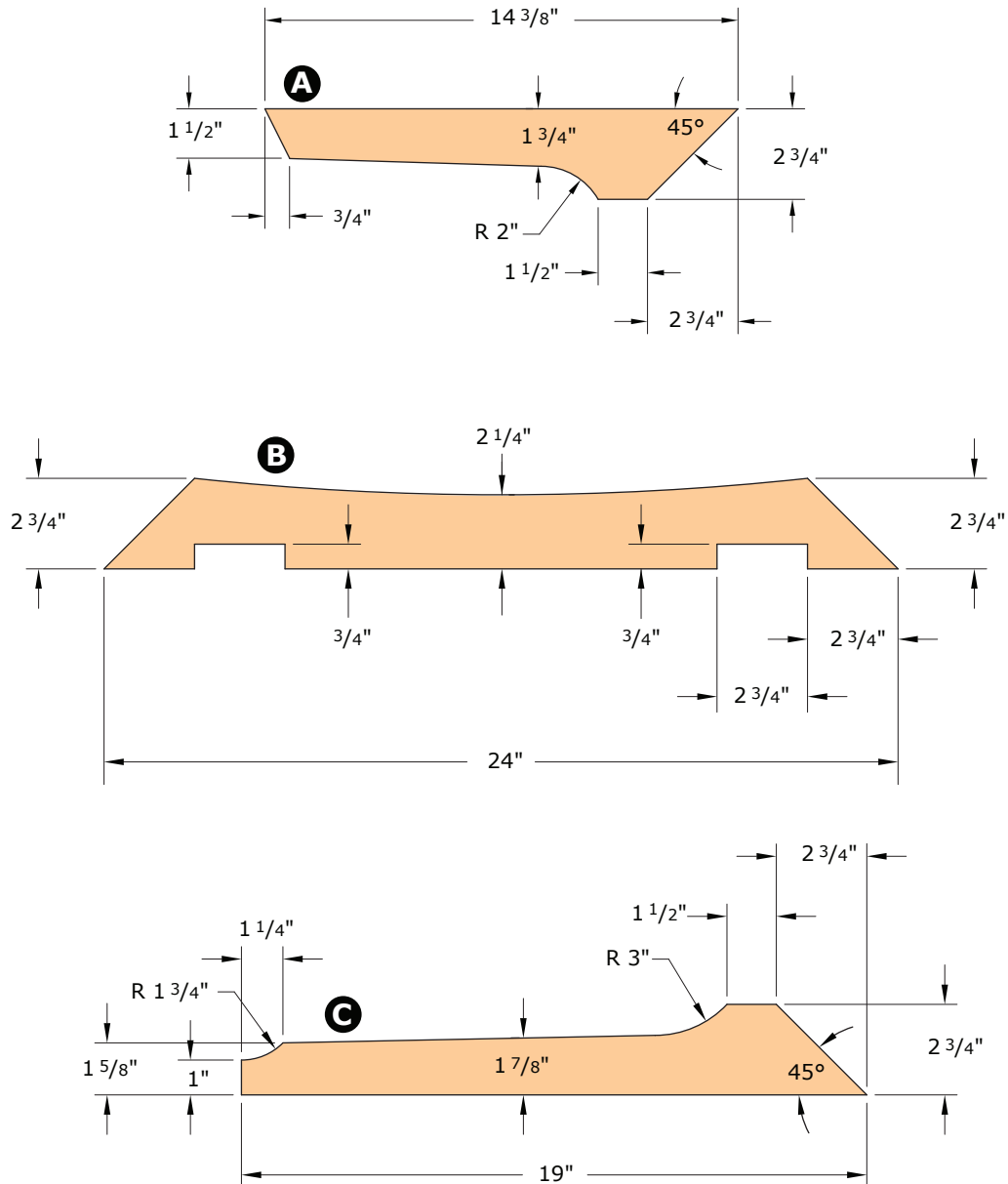
- A** top rails - (2)  $\frac{7}{8}$ " x  $2\frac{3}{4}$ " x  $14\frac{3}{8}$ "
- B** uprights - (2)  $\frac{7}{8}$ " x  $2\frac{3}{4}$ " x 24"
- C** bottom rails - (2)  $\frac{7}{8}$ " x  $2\frac{3}{4}$ " x 19"
- D** mitre strips - (4) cut and plane to fit
- E** cross rails - (2)  $\frac{3}{4}$ " x  $2\frac{3}{4}$ " x  $14\frac{5}{8}$ "
- F** top - (2)  $\frac{7}{8}$ " x 8" x 16"

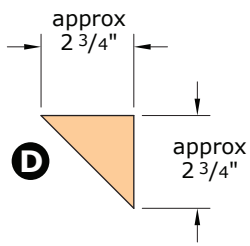
## PARTS

Breakout the parts to their rough lengths and rip the parts to their final widths.

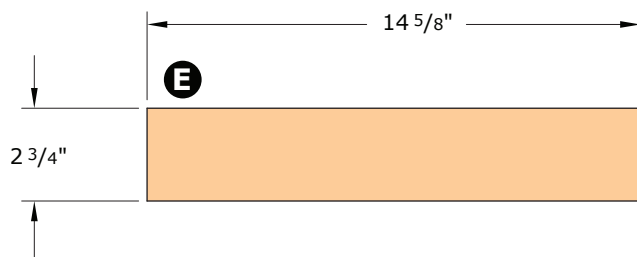
Then plane the parts to their final thicknesses. The cross rails (part "E") are  $\frac{3}{4}$ " thick and all the other parts are  $\frac{7}{8}$ " thick.

Now cut the shapes and notches into each part and smooth the edges.

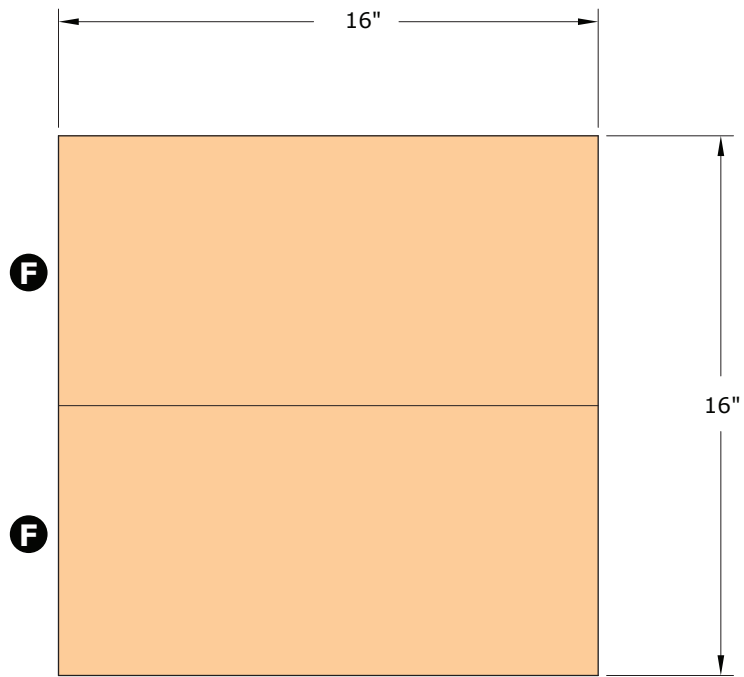




Cut and plane the mitre strips to fit.



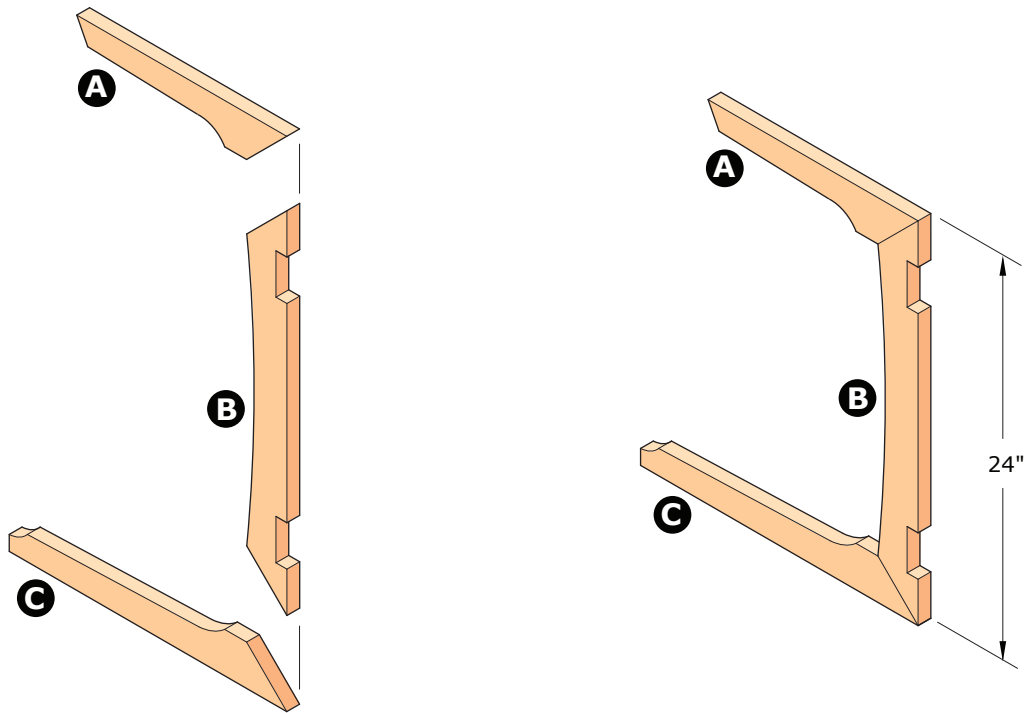
The top is made up of two pieces glued together.

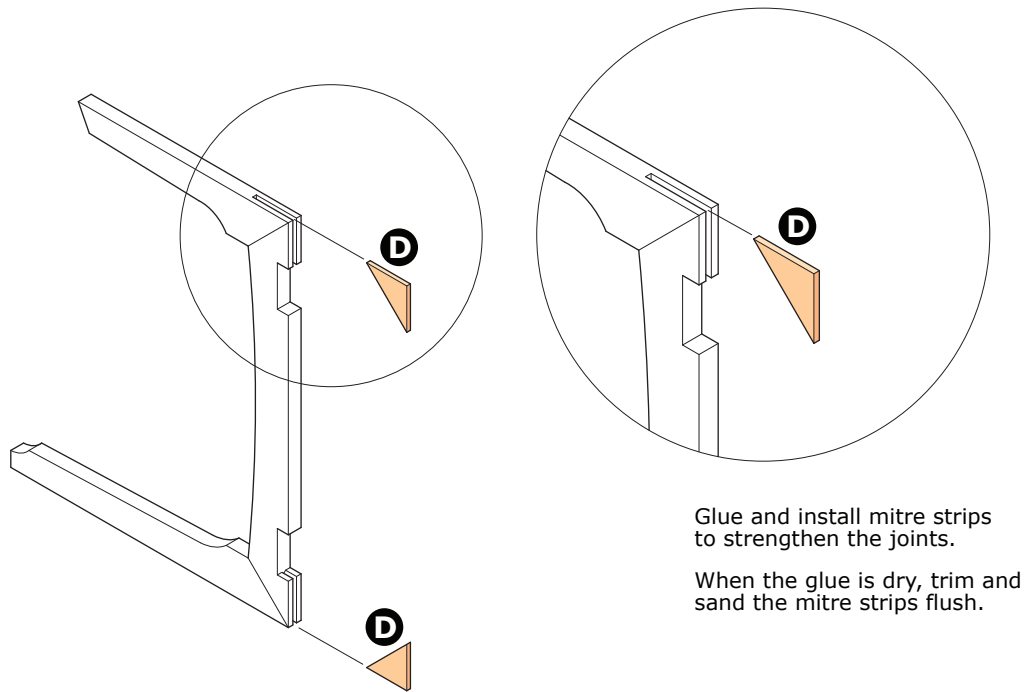
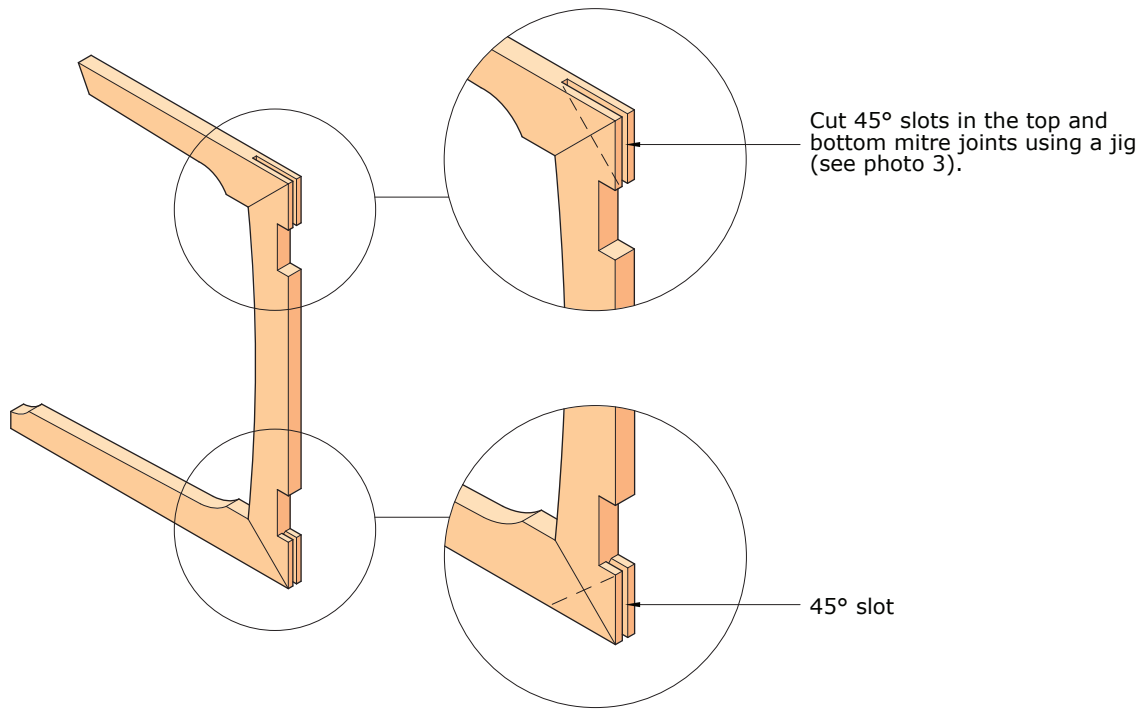


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## SIDE ASSEMBLIES

Glue the two side assemblies together.  
Use offcuts as clamping blocks to keep the  
parts flush and square (see photos 1 & 2).



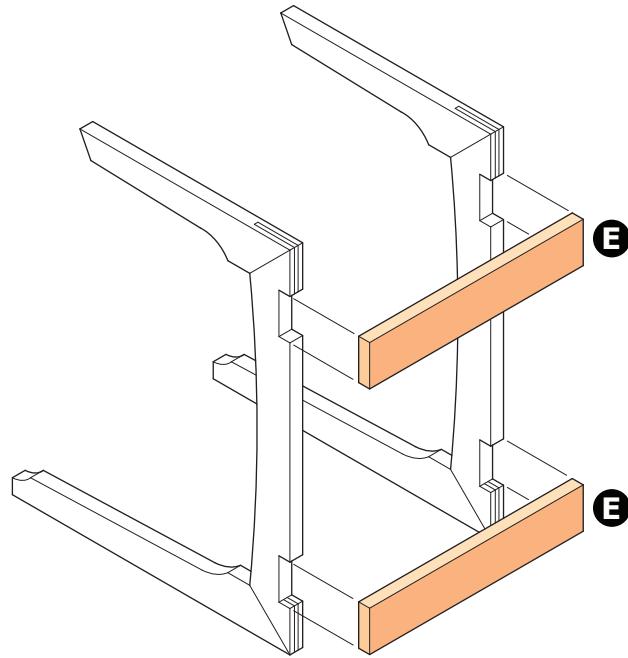


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## CROSS RAILS

Glue and clamp the cross rails in place. Make sure that the base assembly is square.

Sand the base assembly smooth.

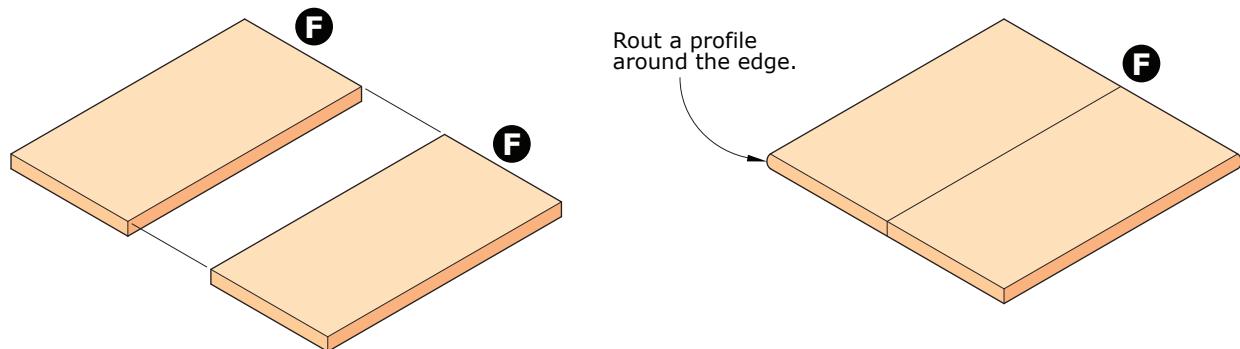


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## TOP

Glue and clamp the two top pieces together.

Rout a profile around the edge of the top. Sand all visible surfaces.



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## TOP

Drill clearance holes through the top rails.  
Then drive screws through the top rails  
and into the tabletop.

Make sure that the tabletop is centred and  
that the screws will not go through the  
upper surface of the top.

