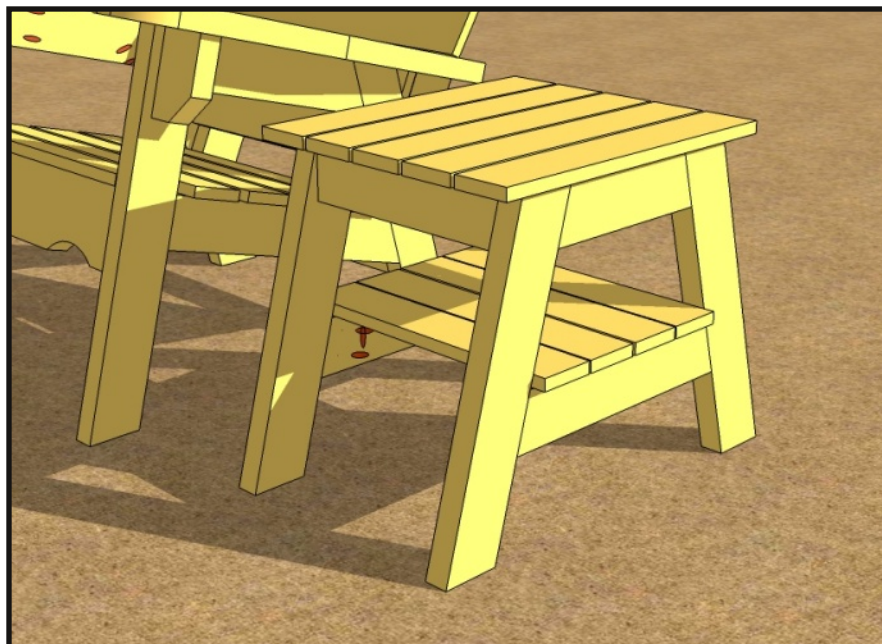


CHIEF'S SHOP PLAN OF THE WEEK



SIMPLE WOODWORKING: FLORIDA CHAIR SIDE TABLE



WHAT YOU'LL NEED



LUMBER

2 - 1 x 4 x 8

2 - 2 x 4 x 8

(availability will vary)

HARDWARE/SUPPLIES

2 1/2" pocket hole screws

1 1/4" pocket hole screws

wood filler

wood glue

paint/stain

TOOLS

miter saw

sander/belt sander

drill/driver

Kreg Pocket Hole Jig

clamps

square

ABOUT THESE PLANS

On this first page you will see above the project complete. On the last page you'll find the finished outer dimensions. Be sure to read ALL of the project steps before you start.

To the right is a list of the Lumber, Hardware/Supplies, and Tools you will need to complete this project. A measuring tape and pencil are not included because that should be pretty standard and self explanatory.

Below What You'll Need is the Parts list. This also is included on the Cutting Diagram page, which is the next to last page of this plan document. Also on the Cutting Diagram page is an estimate of the cost of the lumber. This estimate doesn't include any other supplies and does not factor in sales tax.

Throughout these plans you'll find the icons below:



LAYOUT

This indicates a diagram detailing the dimensions of a project part and/or the placement for pocket holes, screws, nails, etc.



NOTE

Notes are the instructions for a particular step/section of the project.



TAKE CARE!

This indicates when to pay close attention to the diagrams, take precautions for safety, etc.



MORE PLANS

Want more Chief's Shop plans? Visit chiefs-shop.com and look through the Plans section.

Be sure to "Like" Chief's Shop on facebook by heading over to [facebook.com/ChiefsShop](https://www.facebook.com/ChiefsShop).



PARTS

Legs (4) - 1 1/2 x 3 1/2 x 21 9/16

Top Side Rails (2) - 1 1/2 x 3 1/2 x 11 3/16

Bottom Side Rails (2) - 1 1/2 x 3 1/2 x 16 7/8

End Rails (2) - 1 1/2 x 3 1/2 x 14

Top Slats (5) - 3/4 x 3 1/2 x 20 9/16

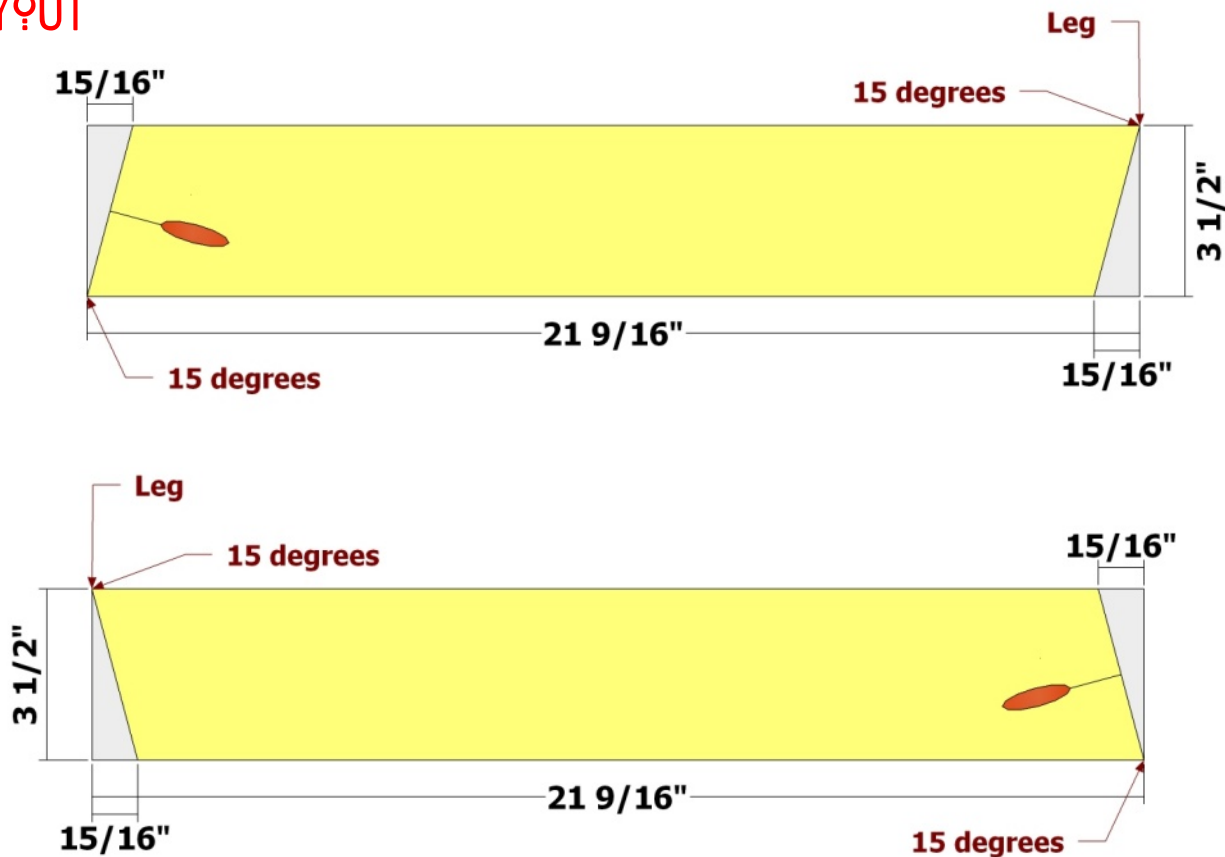
Shelf Slats (4) - 3/4 x 3 1/2 x 18 1/2

All parts are listed in actual dimensions. Refer to the Cutting Diagram on the last page of this plan as a guide for determining the specific board from which to cut the parts.

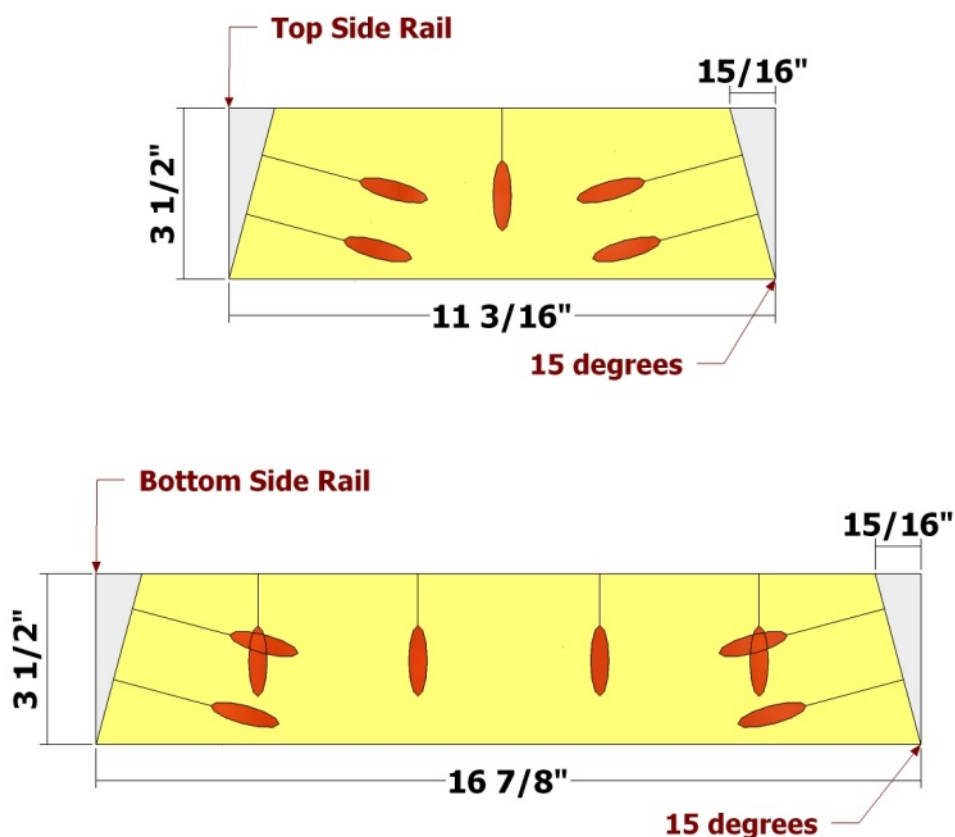
VIDEO?

Check out Chief's Shop Videos on YouTube. ([click here](#))

LAYOUT



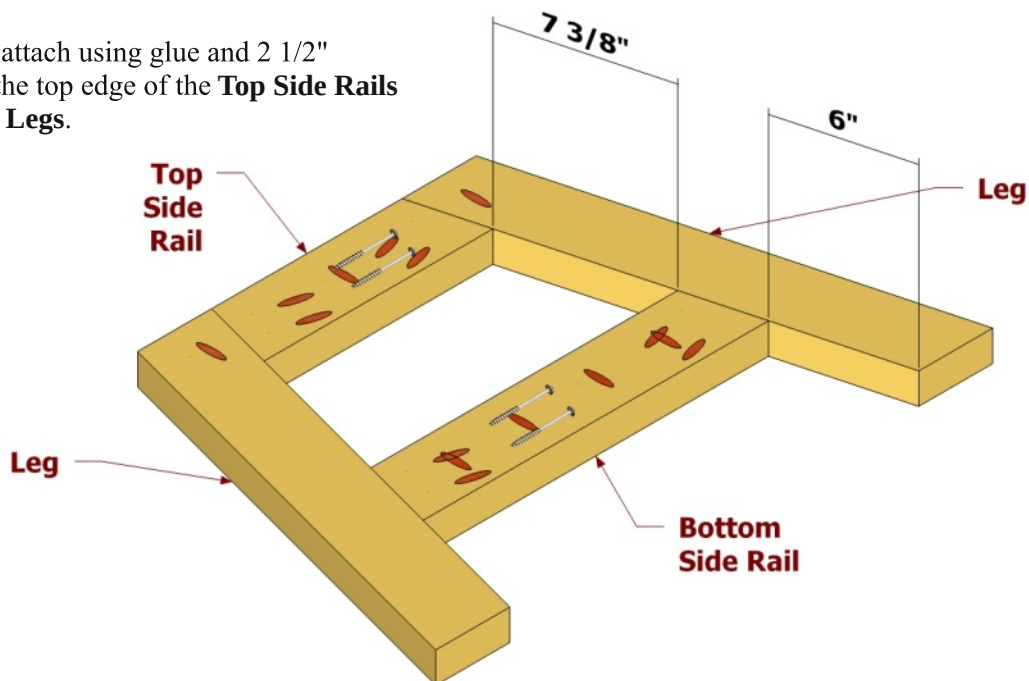
NOTE Use the layouts as guides for measuring, marking, cutting, and drilling pocket holes in the **Legs**. **Set your pocket hole jig and drill bit for 3/4" stock. Make two of each layout.**



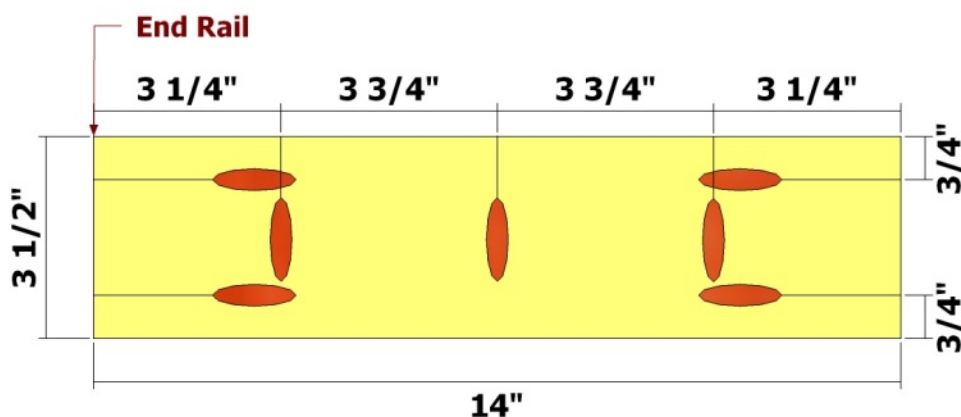
NOTE Use the layouts as guides for measuring, marking, cutting, and drilling pocket holes in the **Top Side Rails** and **Bottom Side Rails**. Set your pocket hole jig and drill bit for 3/4" stock for the vertical holes, and 1 1/2" stock for the holes on the ends. The vertical hole on the Top Side Rail should be centered. Make two of each layout.

NOTE

Position the parts as shown and attach using glue and 2 1/2" pocket hole screws. Make sure the top edge of the **Top Side Rails** are flush with the top end of the **Legs**.

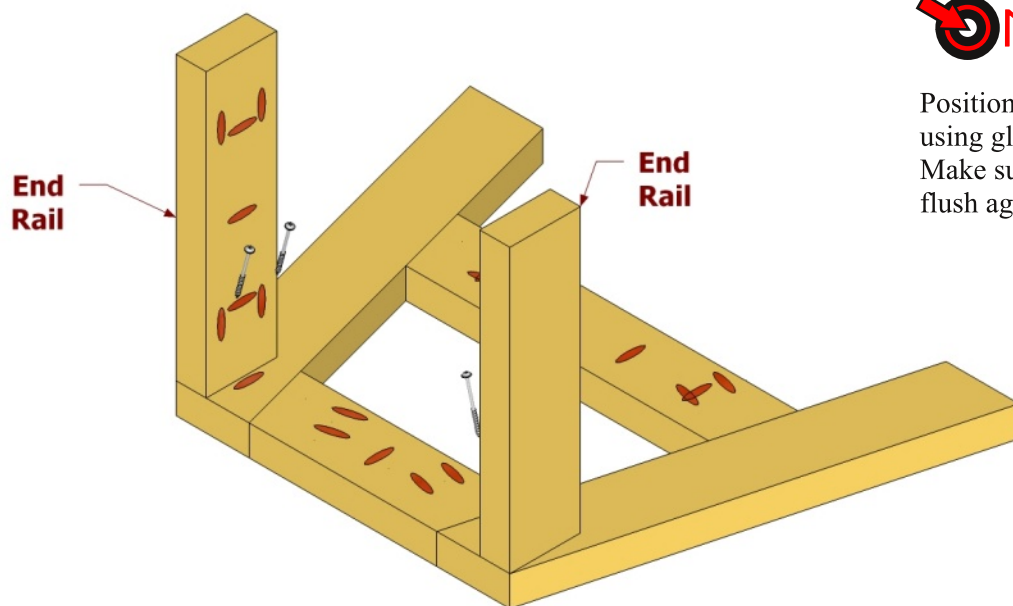


LAYOUT

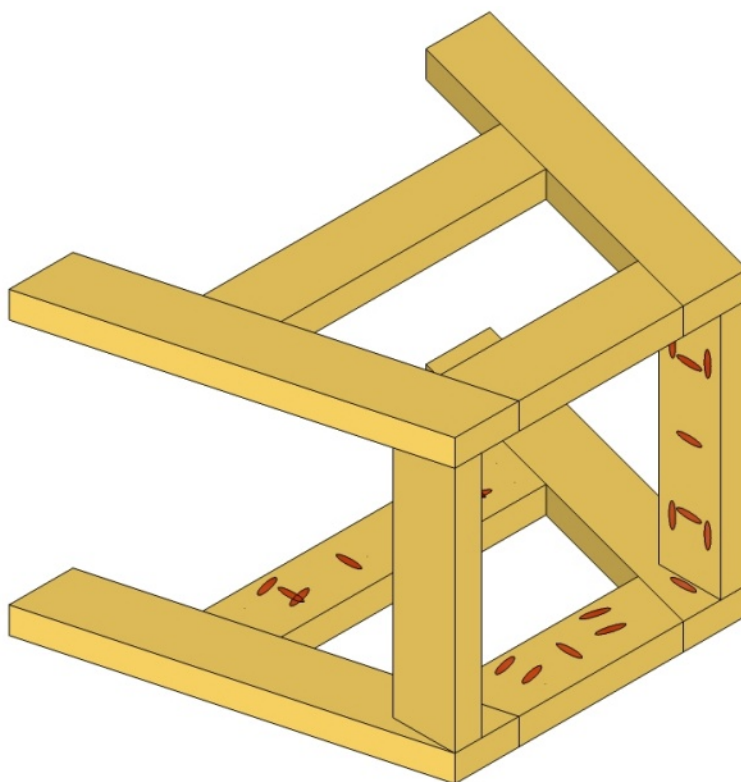


NOTE

Use the layout as a guide for measuring, marking, cutting, and drilling pocket holes in the **End Rails**. Set your pocket hole jig and drill bit for 3/4" stock for the vertical holes, and 1 1/2" stock for the holes on the ends. Make two.

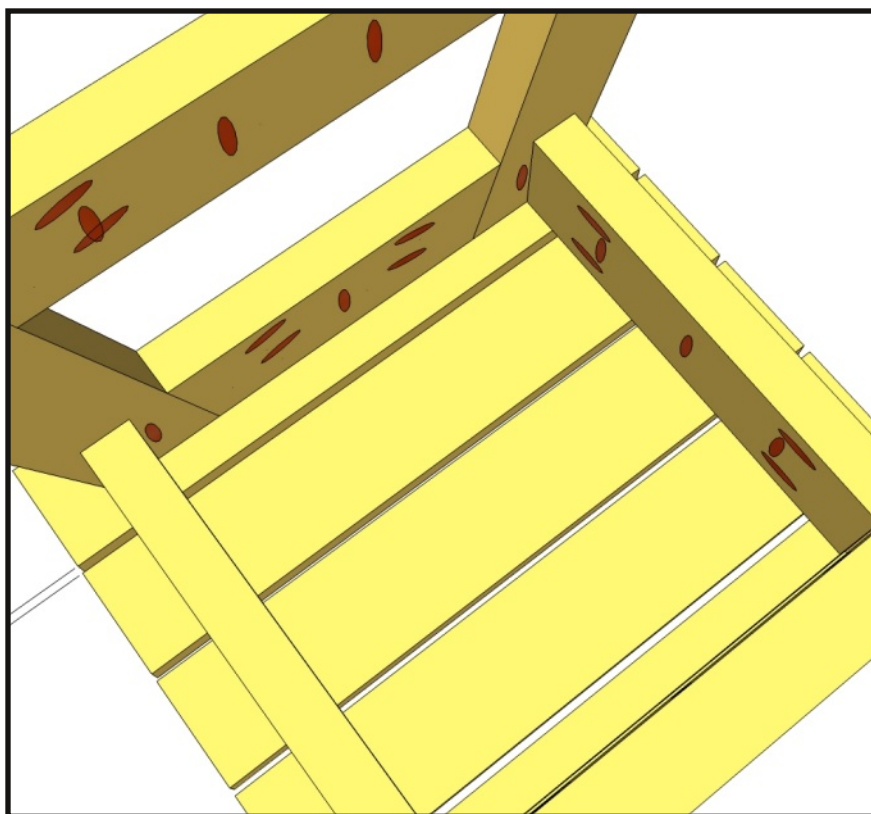
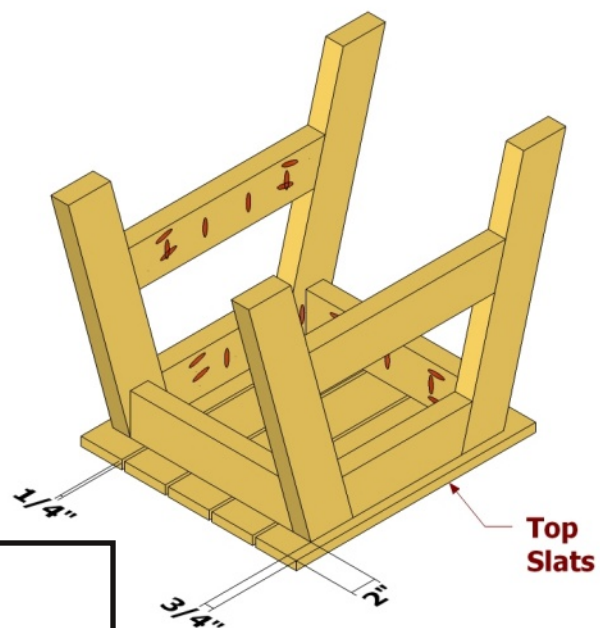


Position the parts as shown and attach using glue and 2 1/2" pocket hole screws. Make sure the edge of the **End Rails** are flush against the top end of the **Legs**.



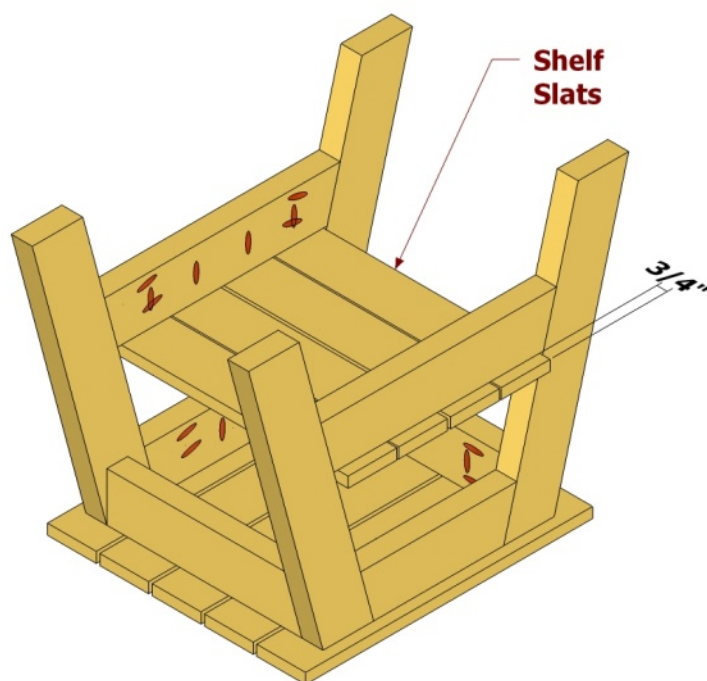


Position the parts as shown and attach using glue and 1 1/4" pocket hole screws.



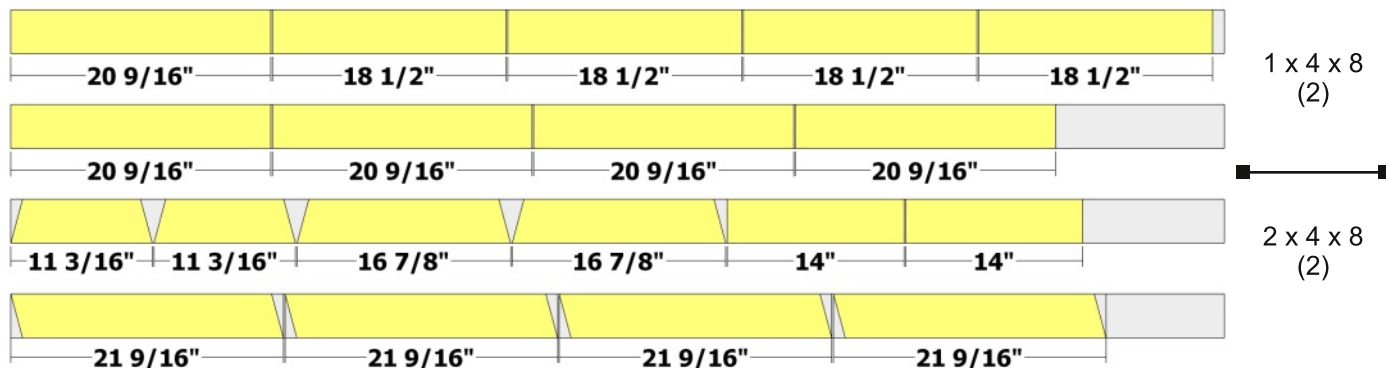
 NOTE

Position the parts as shown and attach using glue and 1 1/4" pocket hole screws.





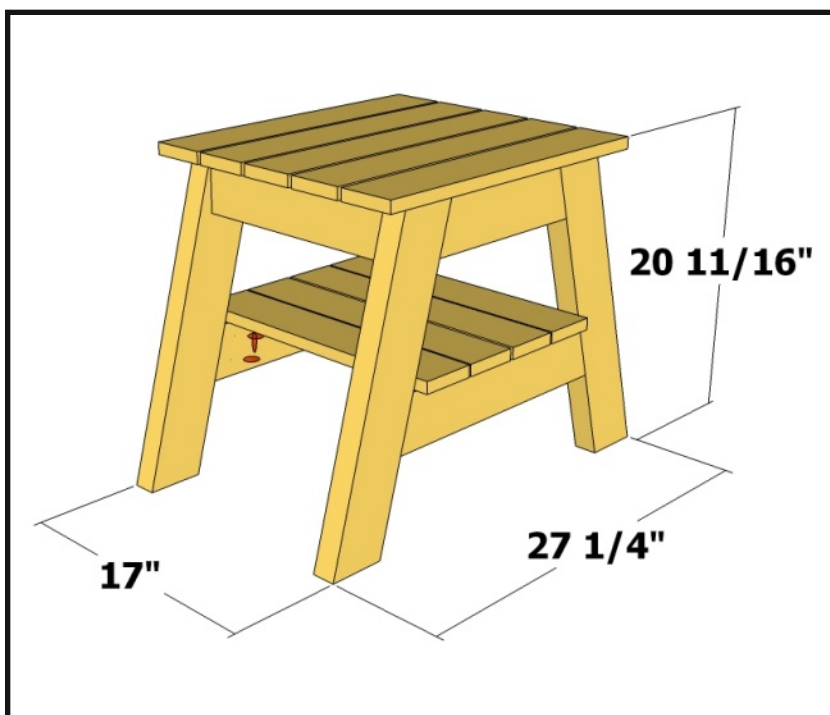
CUTTING DIAGRAM



PARTS

Legs (4) - 1 1/2 x 3 1/2 x 21 9/16
Top Side Rails (2) - 1 1/2 x 3 1/2 x 11 3/16
Bottom Side Rails (2) - 1 1/2 x 3 1/2 x 16 7/8
End Rails (2) - 1 1/2 x 3 1/2 x 14
Top Slats (5) - 3/4 x 3 1/2 x 20 9/16
Shelf Slats (4) - 3/4 x 3 1/2 x 18 1/2

All parts are listed in actual dimensions. Refer to the Cutting Diagram on the last page of this plan as a guide for determining the specific board from which to cut the parts.



TAKE CARE!

Follow **ALL SAFETY GUIDELINES AND RECOMMENDATIONS** provided by the manufacturers of your tools, and any chemicals such as glue and finishes you use in this project. **YOU** are responsible for your safety, so use common sense when working in the shop!