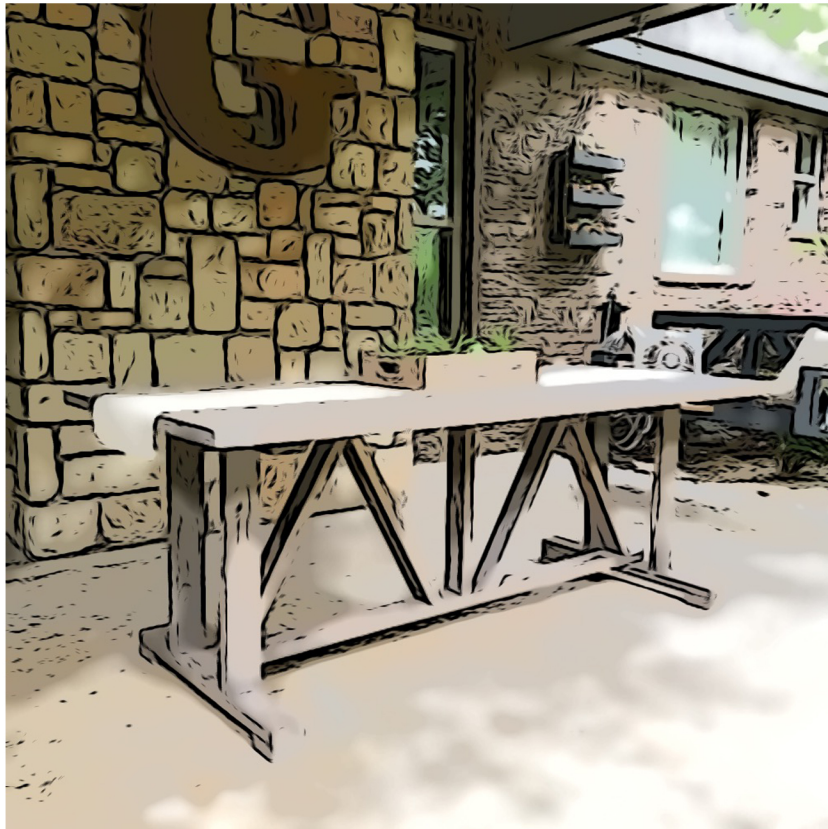
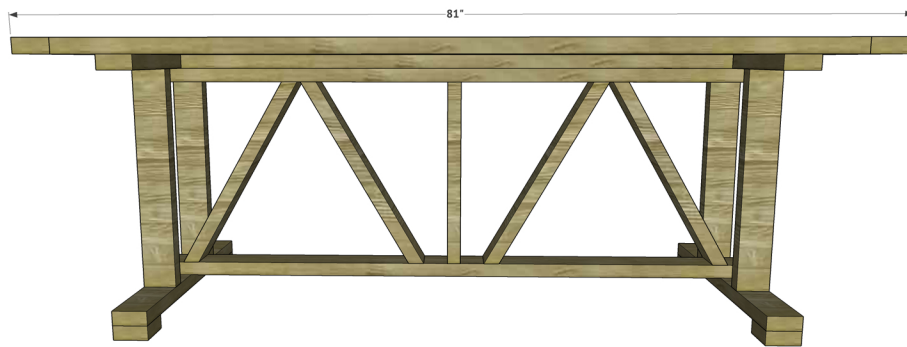




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OUTDOOR DINING TABLE

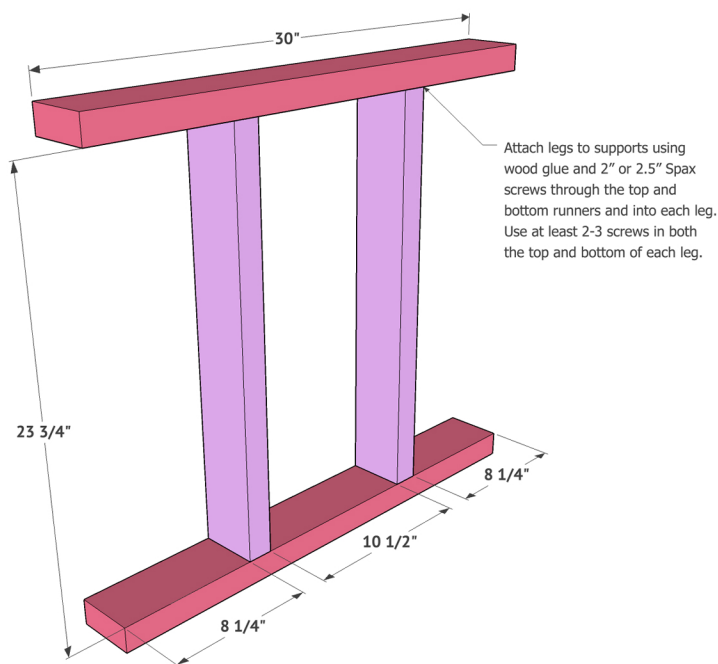


SUPPLY LIST

Item	Quantity	Description
2x4x8	17	Whitewood or Pine
2" or 2.5" Spax screws		exterior
2.5" Kreg Pocket Hole screws		exterior
Wood Glue		

Many of these cuts are best made as you go. If you have questions, check out the tutorial on our site!



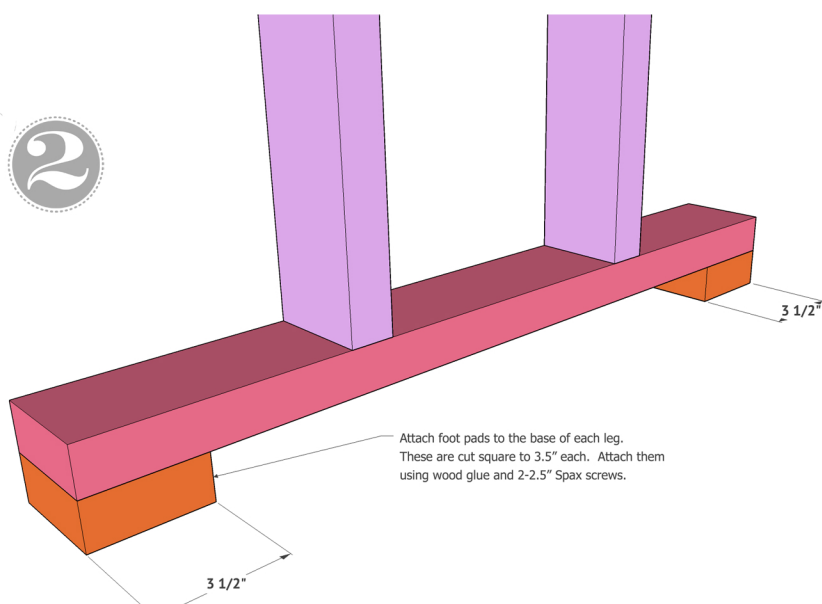


1

Create 2 leg assemblies like shown. Attach pieces together using wood glue and 2" or 2.5" Spax screws.

Now attach the foot pads. These are cut to 3.5" squares and attached to the bottom of each leg assembly using wood glue and Spax screws.

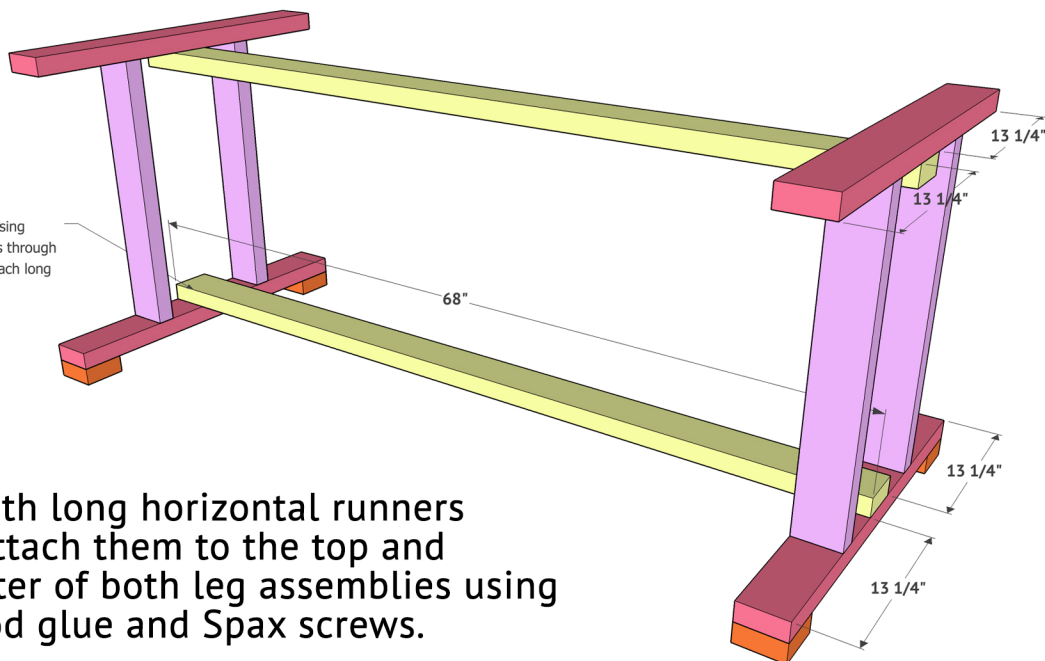
2



Attach long table runners using wood glue and Spax screws through the leg supports and into each long runner.

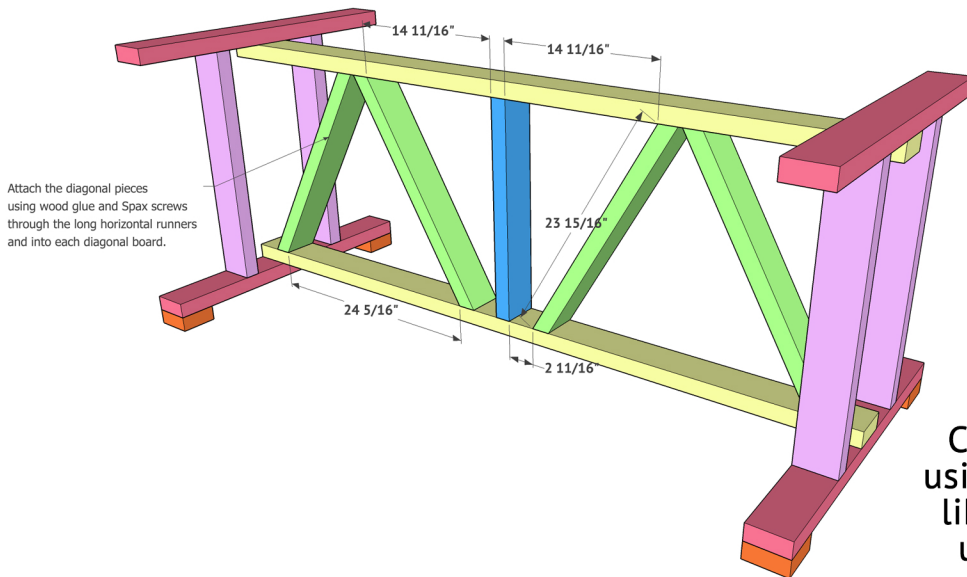
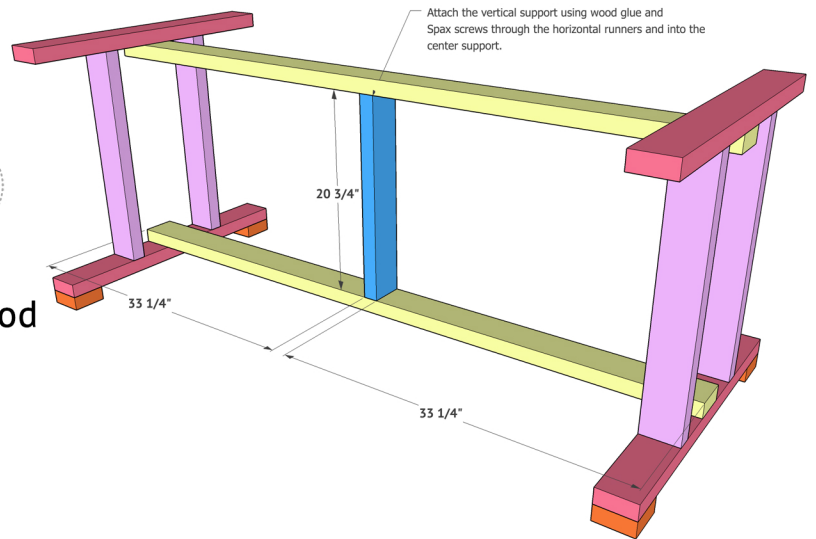
3

Cut both long horizontal runners and attach them to the top and bottom center of both leg assemblies using wood glue and Spax screws.



4

Attach the vertical board in the center of both runners using wood glue and Spax screws. This board will help support the weight of the table in the center.

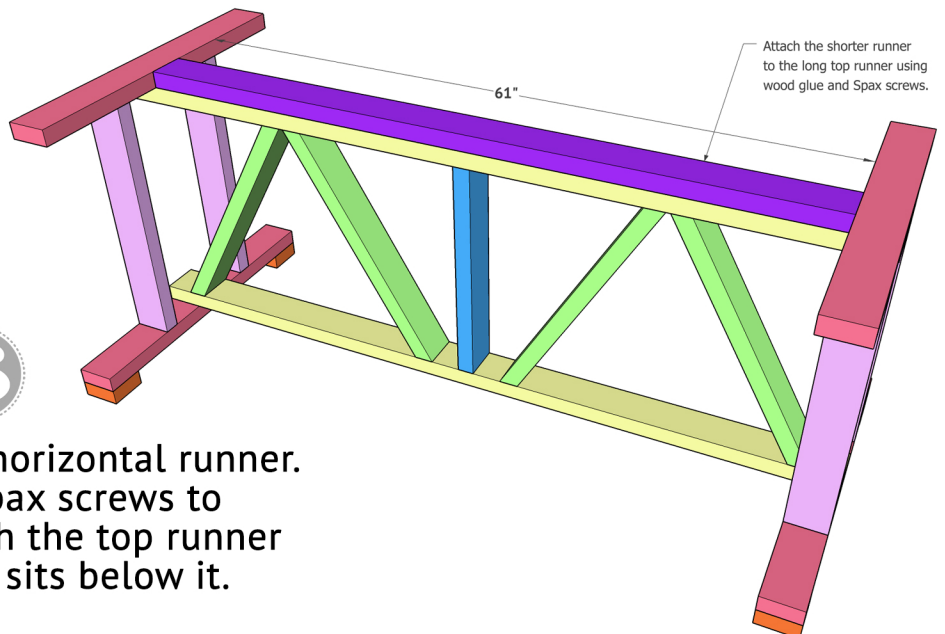


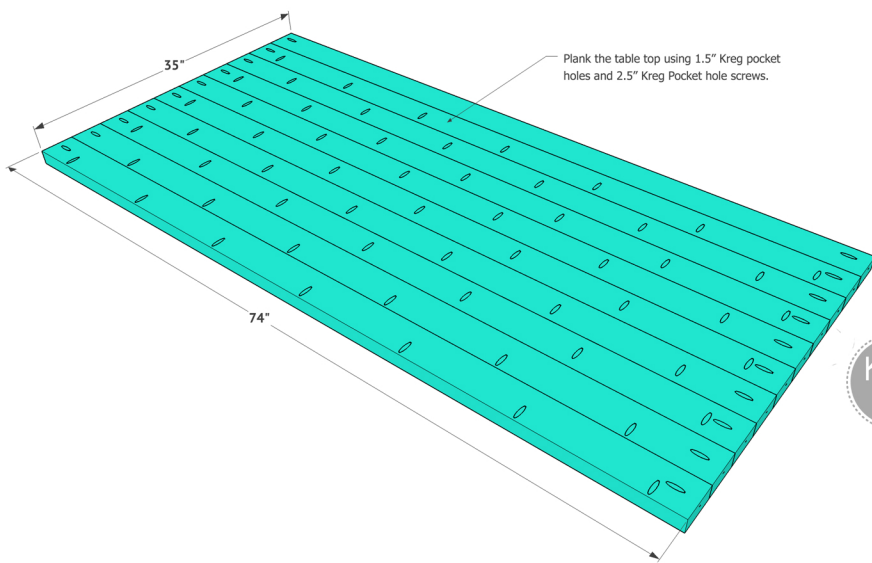
5

Cut and attach the diagonal boards using wood glue and Spax screws. We like to hold each board in place and use a pencil to mark the exact cut for the best fit.

6

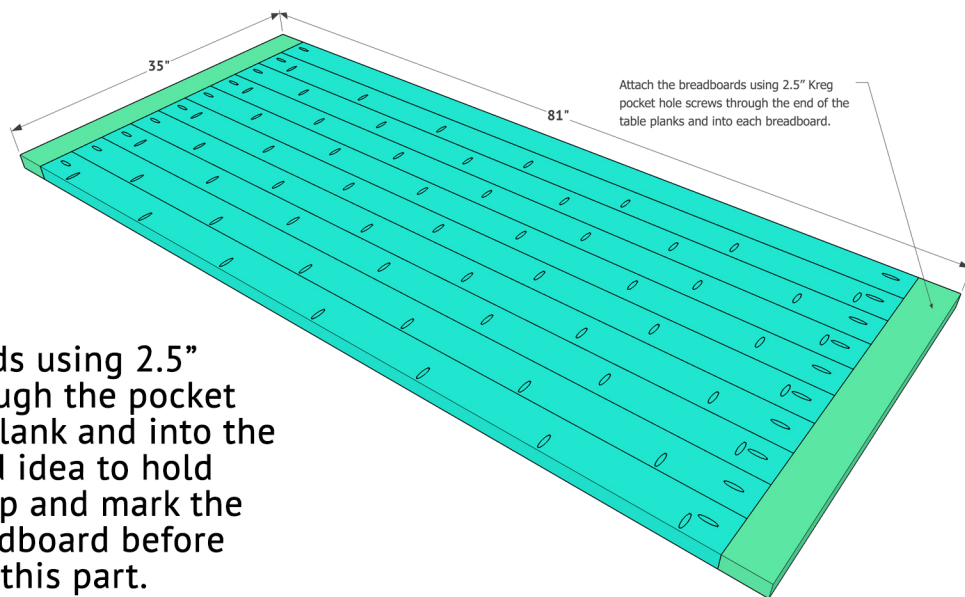
Now attach the final top horizontal runner. Use wood glue and Spax screws to attach this board through the top runner and into the one that sits below it.





Plank the table top using 1.5" Kreg pocket holes and 2.5" Kreg Pocket hole screws.

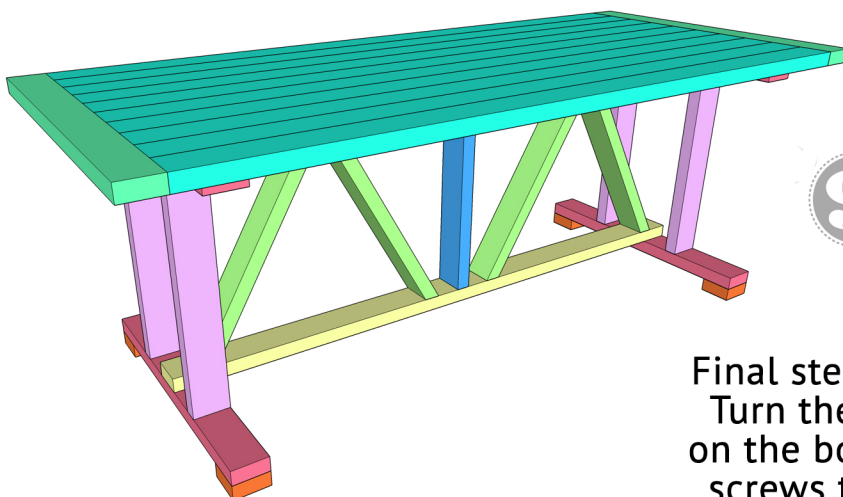
Cut the planks for the table top and add 1.5" pocket holes down one side of all but one of the boards. Also add a pocket hole to the end of each board. These will be used in the next step to attach the breadboards. Attach the planks to each other using 2.5" pocket hole screws.



Attach the breadboards using 2.5" Kreg pocket hole screws through the end of the table planks and into each breadboard.



Attach the breadboards using 2.5" pocket hole screws through the pocket holes on the end of each plank and into the breadboard. It's a good idea to hold the board to the table top and mark the exact length of the breadboard before making the cut on this part.



Final step is attaching the table top to the base. Turn the table base upside down and center it on the bottom of the table top. Use longer Spax screws to go through the runners and into the table top. You don't need to use glue on this part.