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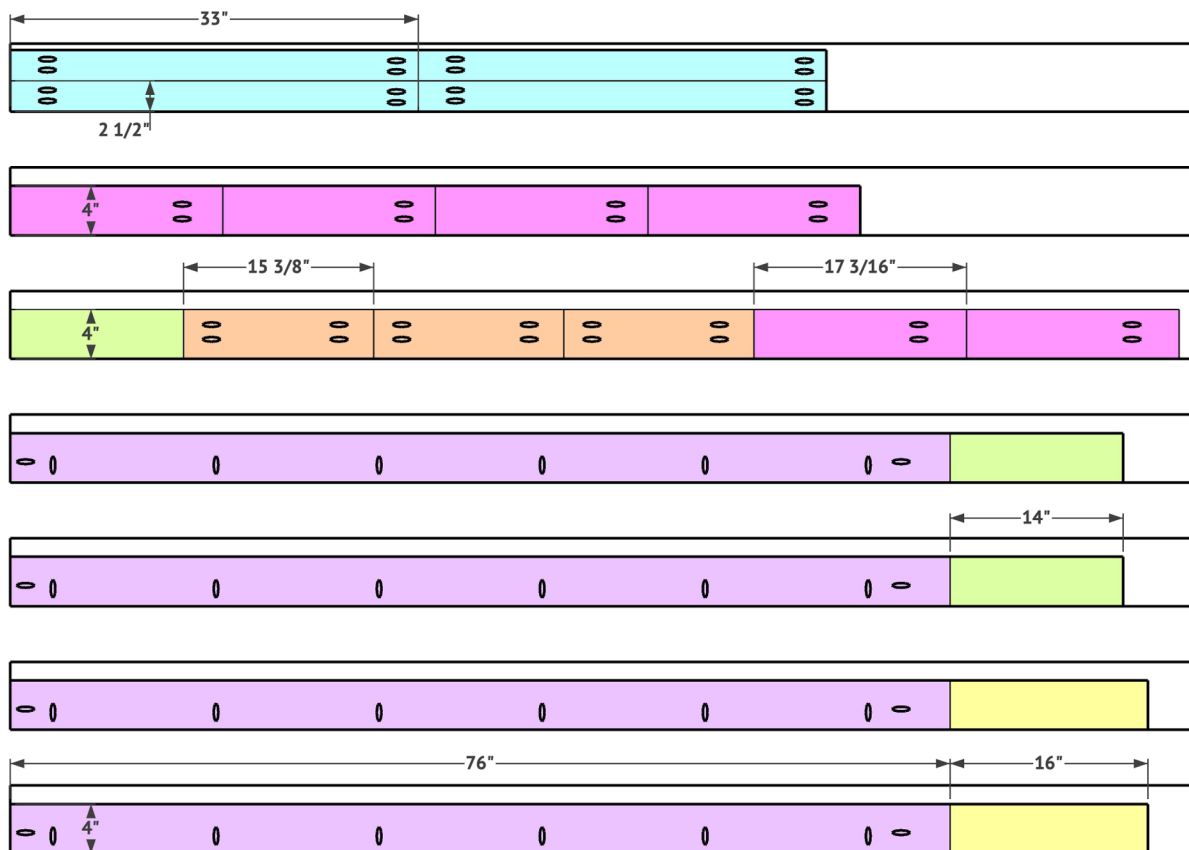
DIY Dining Bench

Item	Quantity	Supply List	Description
2 x 6 x 8 Framing Lumber			
2.5" pocket hole screws	several		
wood glue			

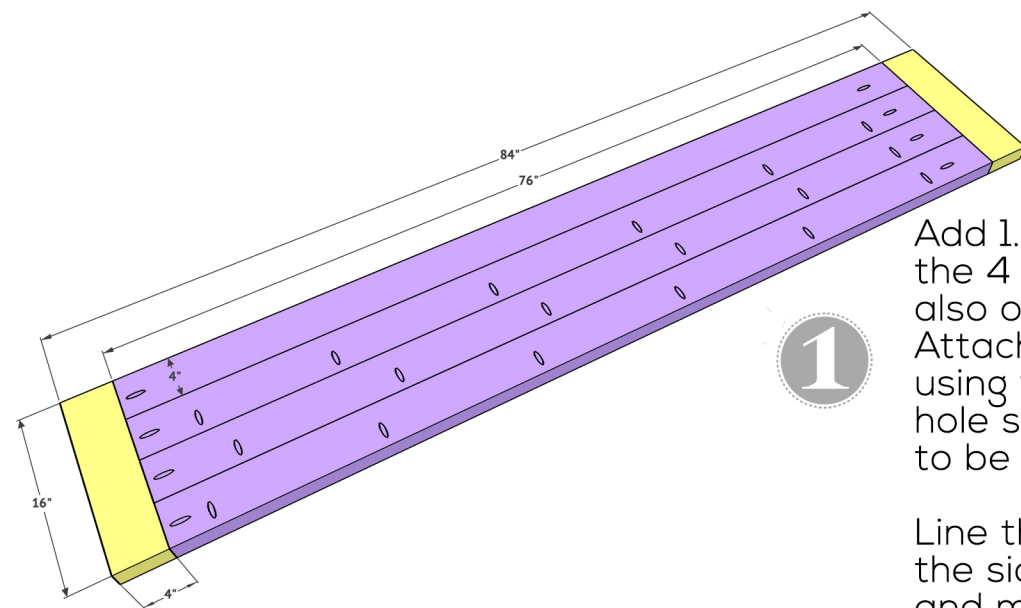
Remember!

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

CUT LIST



2x6x8 boards
ripped to size



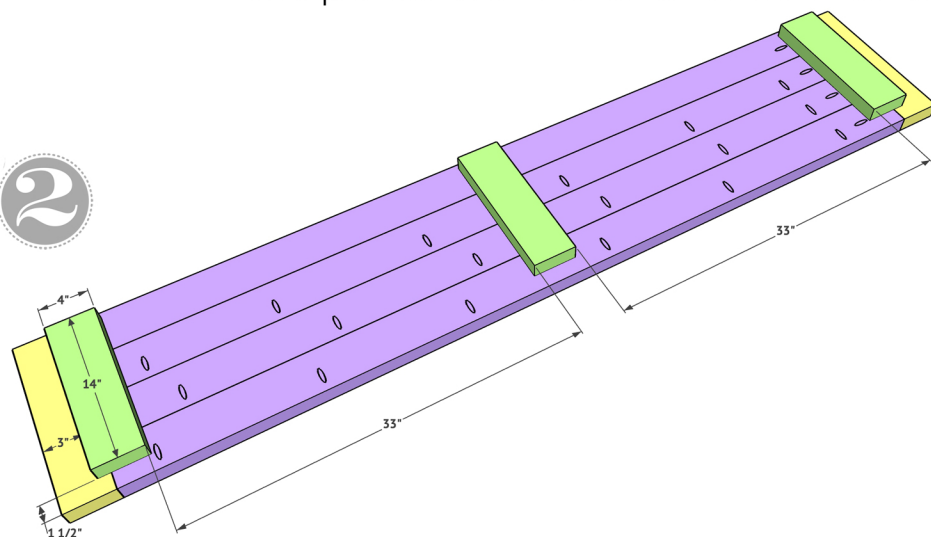
1

Add 1.5" pocket holes down 3 of the 4 long plank boards and also on each end of all 4 boards. Attach the 4 boards together using your drill and 2.5" pocket hole screws. You want the 4 boards to be flush on both ends.

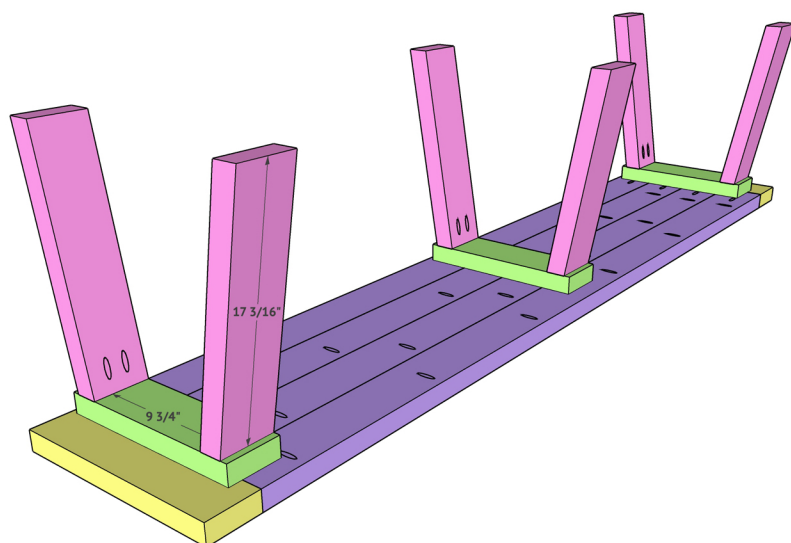
Line the breadboards up with the sides of the planked boards and mark the cut. Use your miter saw to cut the piece to size and attach one board on each end using 2.5" pocket holes through the pocket holes on the ends of the planks and into each breadboard.

Next, attach the tops of the legs to the bottom side of the planked bench top. Note the placement in the plans. These are also ripped to 4" wide each. Attach them using wood glue and 2.5" wood screws through the piece and into the planked top.

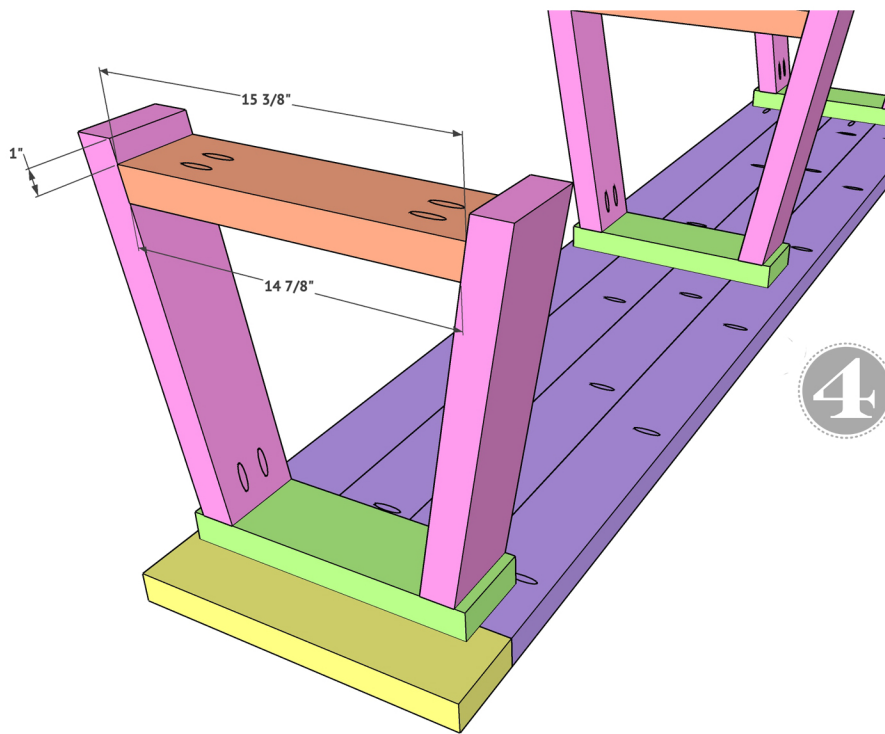
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3

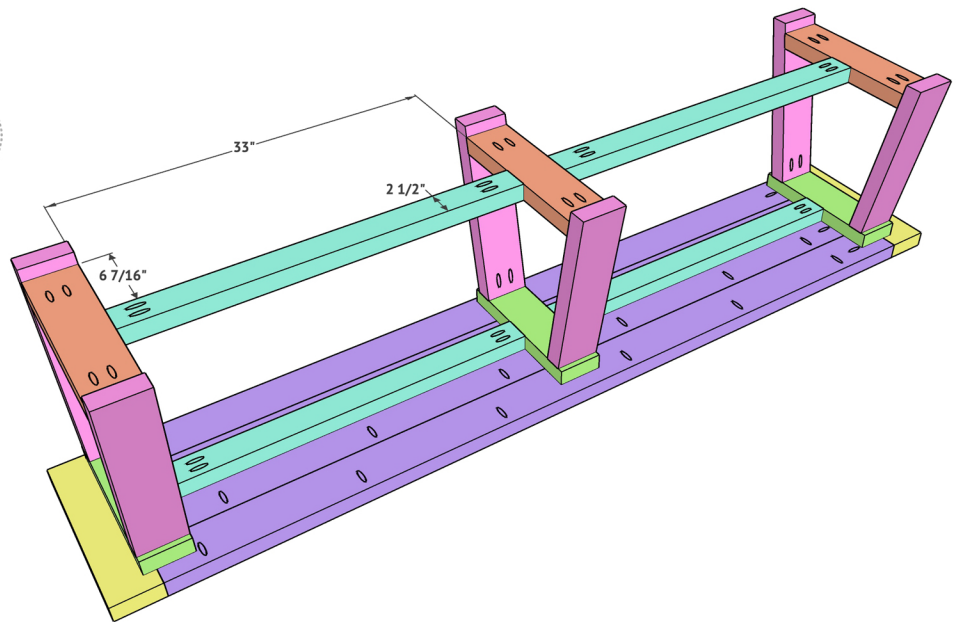


Now attach the bench legs. These are also ripped to 4" wide each and each end is cut at a 10° angle running parallel. Add 1.5" pocket holes on the inside top of each leg board. Attach them to the top pieces you just attached to the plank top using wood glue and 2.5" pocket hole screws. The legs will line up 1" from the sides of the top boards.



Add the leg supports next. These are also ripped to 4" wide each. They are cut at a 10° angle running opposite ways on each end. Add 1.5" pocket holes on the bottom of the support boards and attach them to the legs using wood glue and 2.5" pocket hole screws.

5



The final step is adding the horizontal runners or support boards. These are the only boards that are ripped to 2.5". Add 1.5" pocket hole screws to the bottom and ends of each support board and attach them to each leg assembly with wood glue and 2.5" pocket hole screws. The top boards will attach to the top of the leg assemblies and the bottom runners will attach to the leg supports.

Be sure to share all of
your builds with us on social media!
Happy Building!