

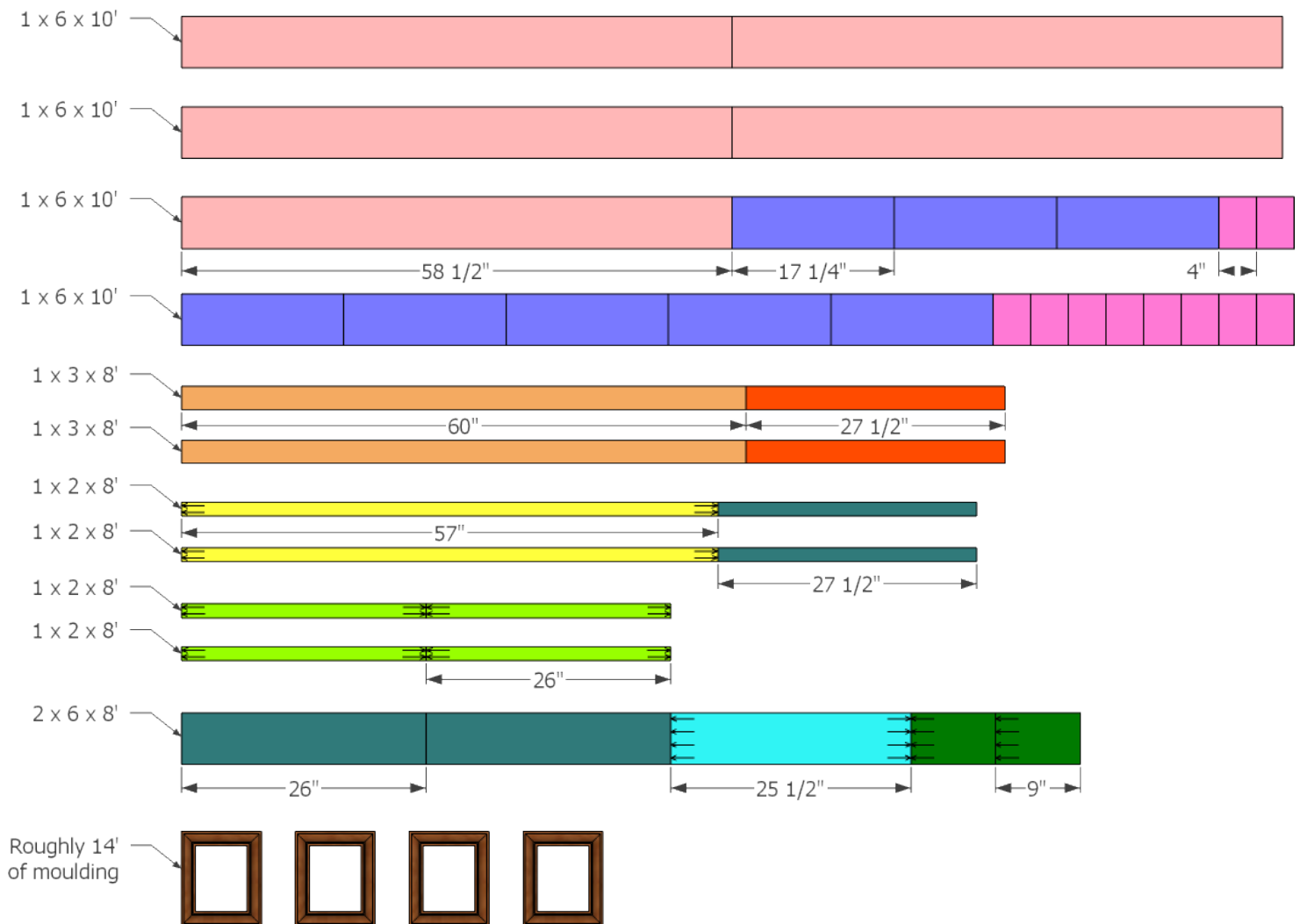
Coffee Table

Supply List

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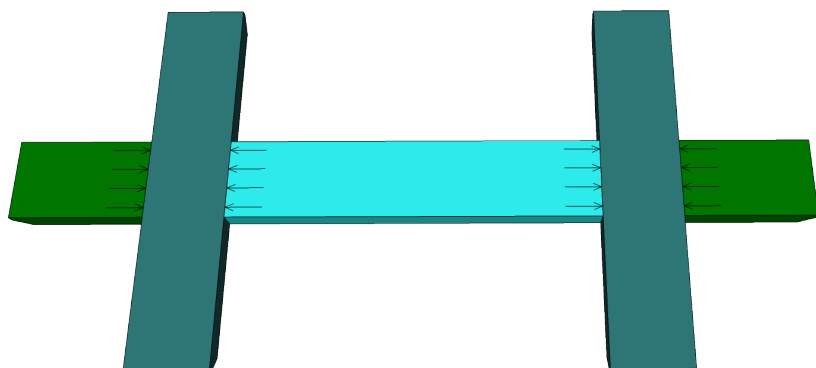
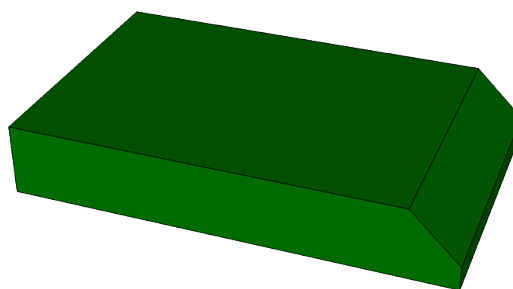
Item	Quantity	Description
1 x 6 x 10'	4	Pine or whitewood board
1 x 3 x 8'	2	Pine or whitewood board
1 x 2 x 8'	4	Pine or whitewood board
2 x 6 x 8'	1	Pine or whitewood board
Moulding of choice		Roughly 14' per level of moulding
1-1/4" pocket hole screws	24	
2-1/2" pocket hole screws	16	
Finish nails	handful	
Wood glue		
Finish of choice		

Be sure to check your scrap bin for material before purchasing anything as you may already have enough scrap to save yourself some money. These measurements are exact for this model. Measure and cut as you go to make sure everything lines up perfectly with your project. Read and understand the entire plan before beginning the project. Drill pocket holes for 1-1/4" screws in the 1 x boards and pocket holes for 2-1/2" screws in the 2 x boards as indicated by the arrows.



1

Make any detail miter cuts on the top of the feet first. Make sure these are cut on the opposite side as the pocket holes.

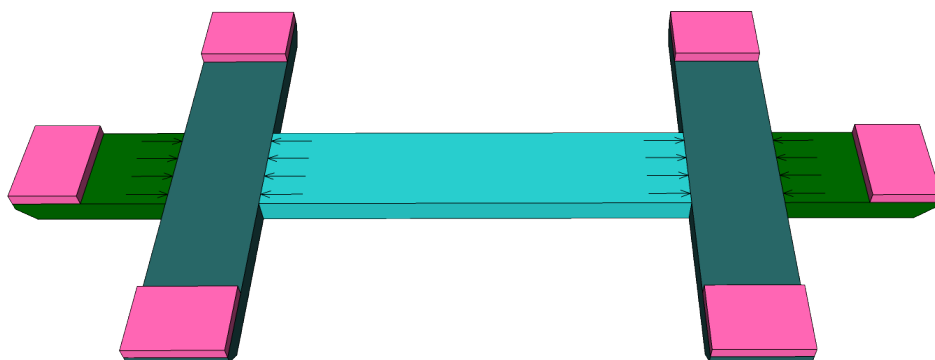


2

Connect the feet together with wood glue and 2-1/2" pocket hole screws from the bottom side.

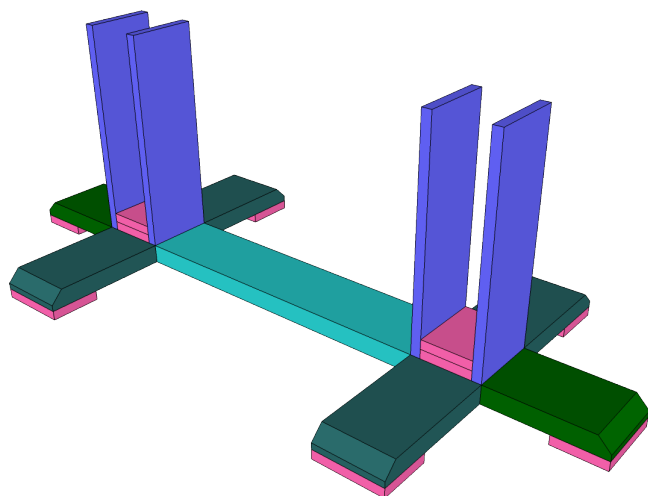
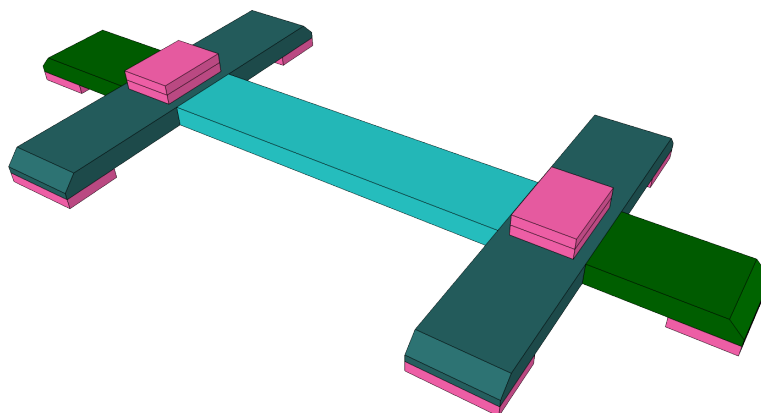
3

With wood glue and finish nails attach the feet pads to the bottom of each foot. Make sure the finish nails are not sticking out or they will scratch your floor.



4

Use wood glue and finish nails to stack two layers of 1 x 6 for the leg foundations. A couple extra 2-1/2" pocket hole screws could be used as regular screws to secure these if you want.

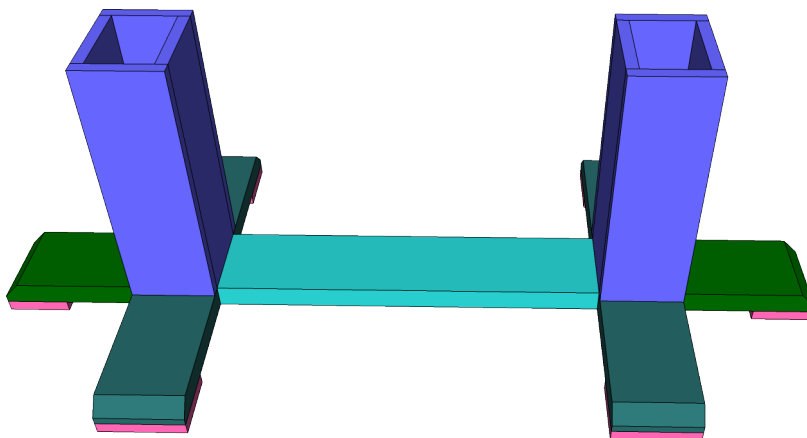


5

Starting with the long side of the foundations use wood glue and finish nails to attach the first four leg boards.

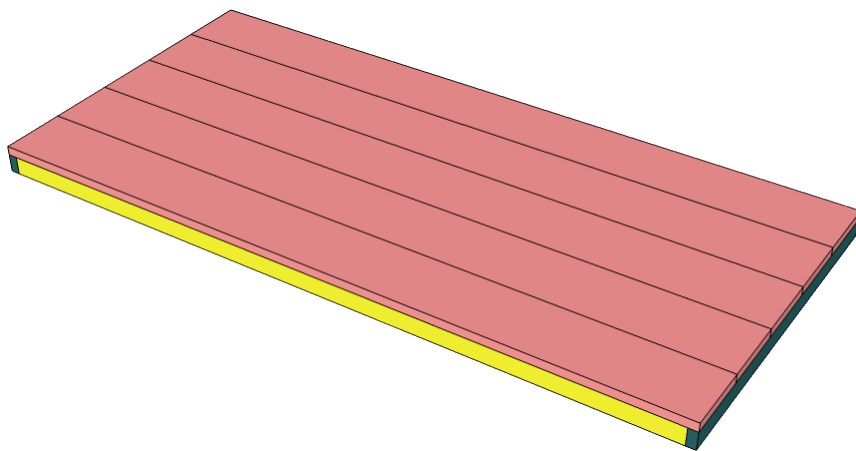
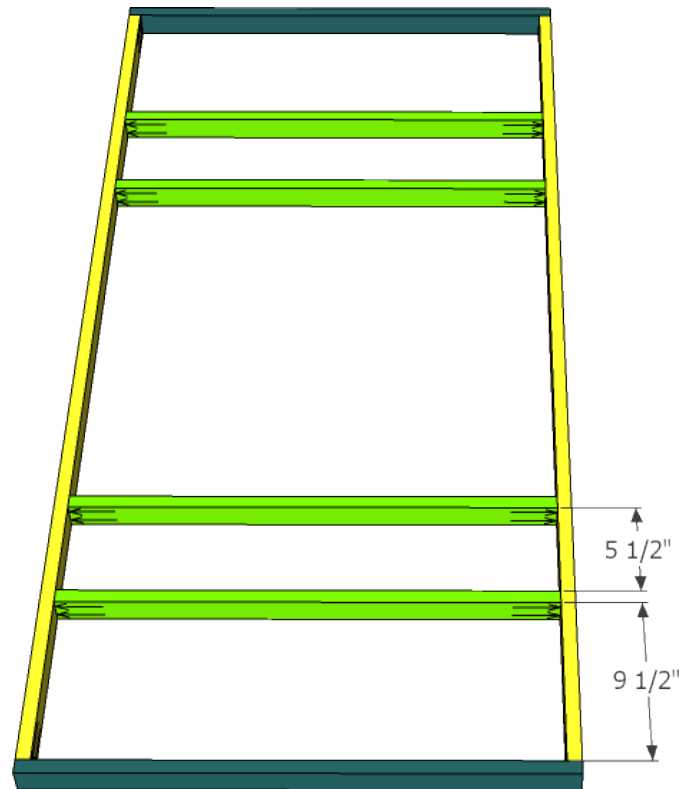
6

Add the final pieces of the legs with wood glue and finish nails to form hollow legs.





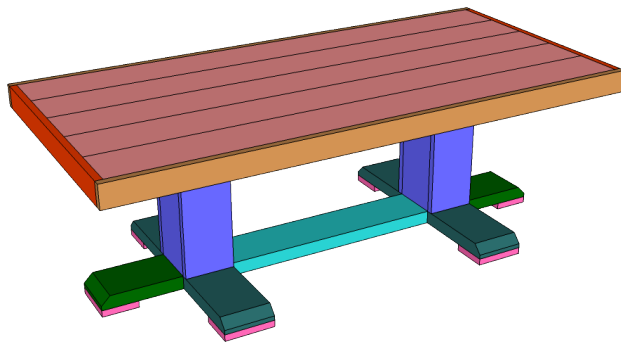
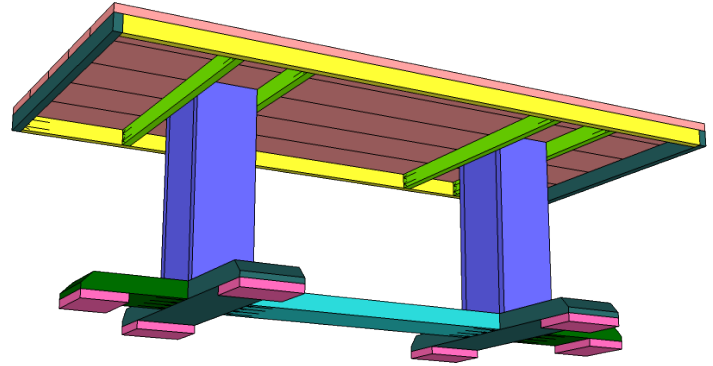
Assemble the top 1 x 2 frame with wood glue and pocket hole screws. Make sure the spacing is the same on both ends.



Cut and fit all of the top planks to size and secure them to the frame with wood glue and finish nails.

9

Place the top assembly on top of the legs and secure it with wood glue and finish nails through the 1 x 2 boards into the legs.



10

Attach the 1 x 3 trim boards to the side of the top assembly with wood glue and finish nails starting with the short sides.

11

Add any trim that you wish to use to the top and bottom of each leg. Fill any nail holes, sand, and finish as you wish. If you make this project be sure to stop by our website and show it off in our Submit Your Project section!

