

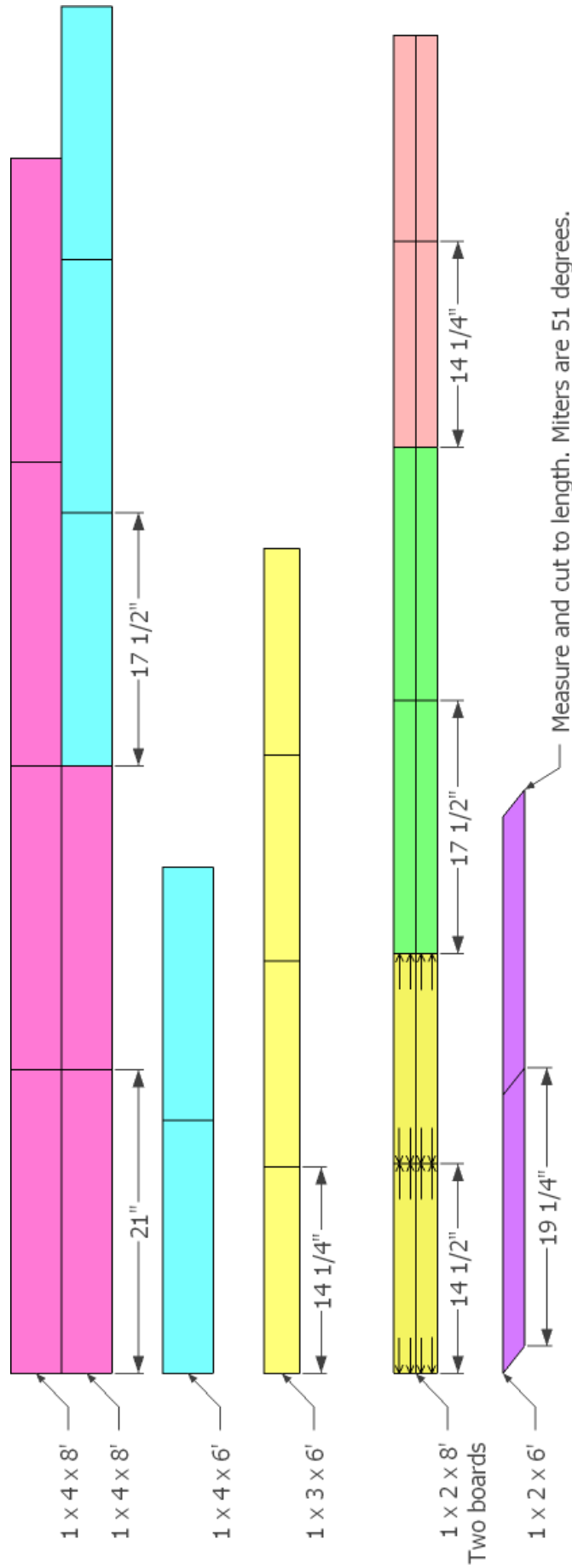
DIY Rolling Ottoman

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Supply List

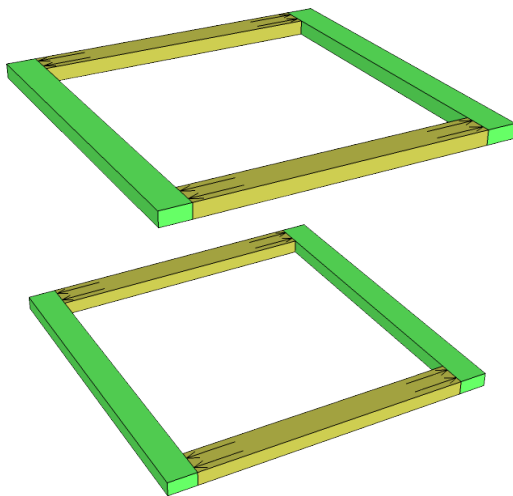
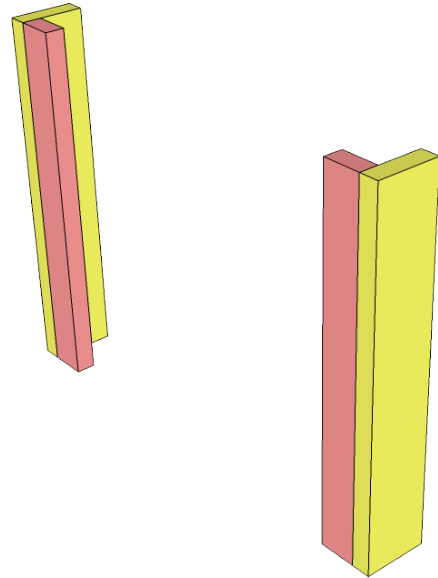
Item	Quantity	Description
1 x 4 x 8'	2	Pine or whitewood board
1 x 4 x 6'	1	You only need 36" from this board
1 x 3 x 6'	1	Pine or whitewood board
1 x 2 x 8'	2	Pine or whitewood board
1 x 2 x 6'	1	You only need about 4' from this board
18ga brad nails	handful	
Wood glue		
Finish of choice		
1-1/2" swivel casters	4	

Drill pocket holes for 1-1/4" pocket hole screws as indicated by the arrows.
Use wood glue at every joint in this project.



1

Assemble two left and two right legs by nailing through the 1 x 3 board into the 1 x 2 board.

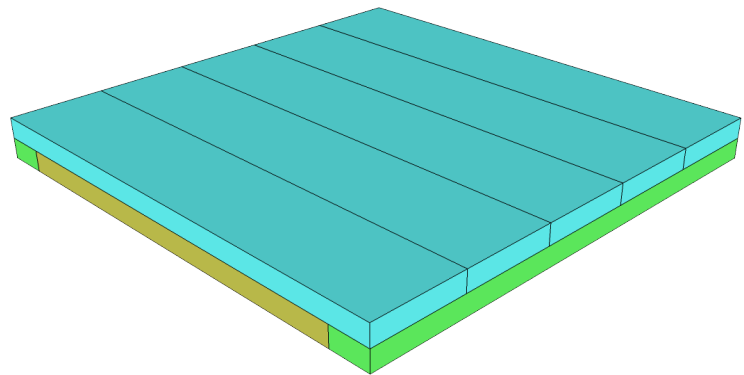


2

Assemble two frames with 1-1/4" pocket hole screws. These should form squares.

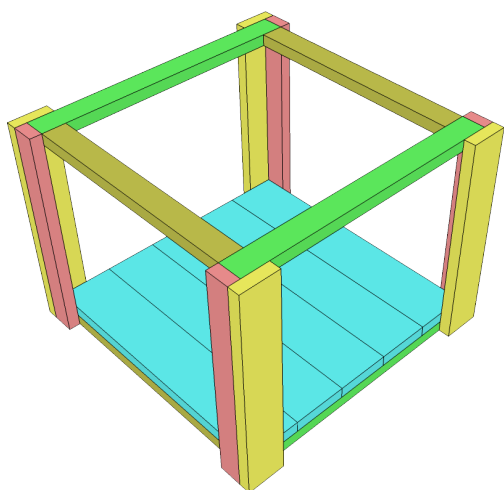
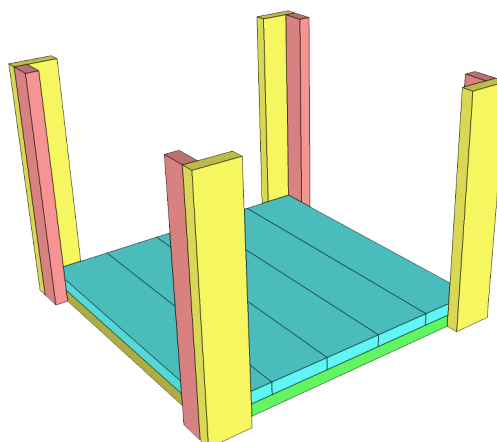
3

Add the lower shelf planks to the top of one of your frames. Nail from the bottom side of the frame into the planks.



4

Nail the legs to the corners of the bottom shelf. The legs should be flush with the bottom of the bottom frame and the 1 x 4 planks should be running long ways against the 1 x 2 boards in the legs.

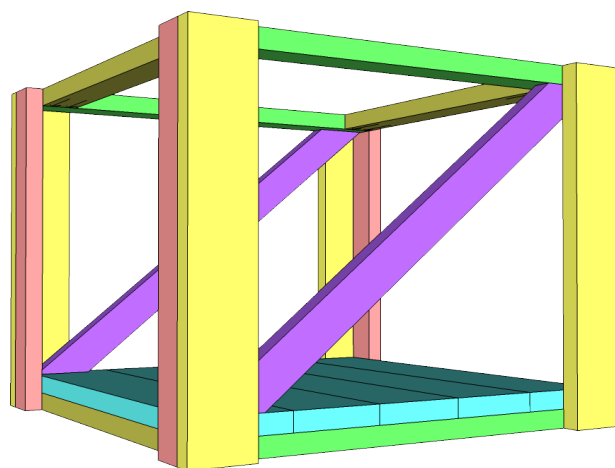


5

Attach the top frame to the top of the legs. The top of the frame and the top of the legs should be flush. Nail through the legs and into the frame.

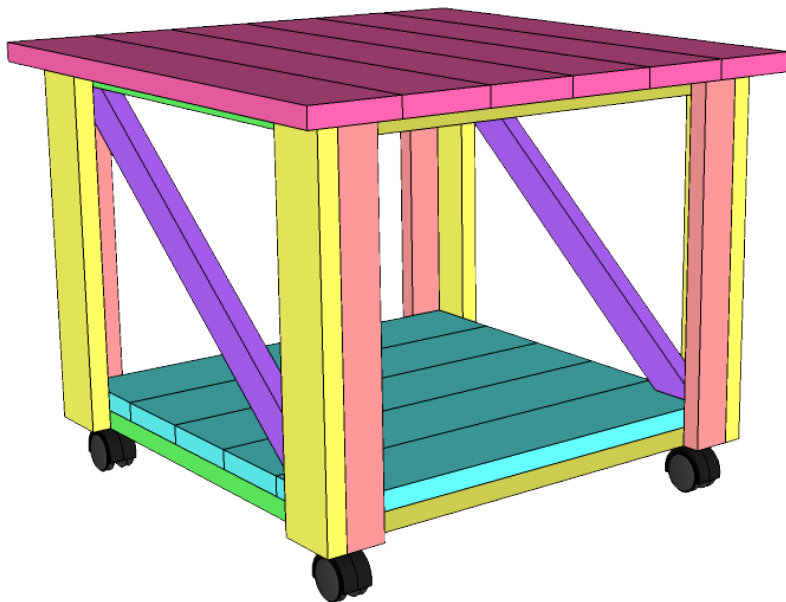
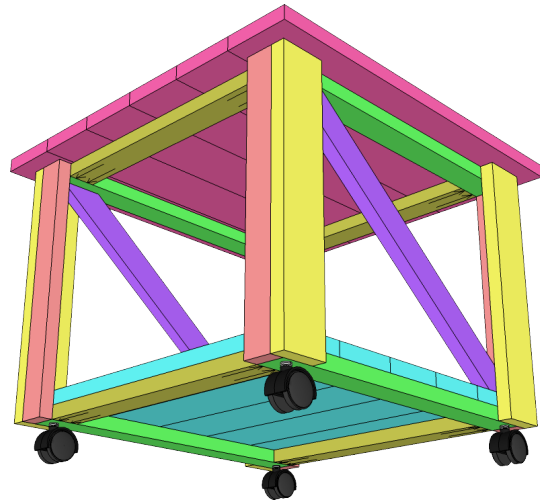
6

Measure, cut, and install the diagonal pieces. The angle should be about 51 degrees for your miters. These boards are nailed in place from the inside of the diagonal boards into the 1 x 3 part of the legs.





Center the top planks and nail them down to the top frame. Install four swivel casters to the bottom and the construction is done!



Fill any nail holes, sand, and finish as you wish. Accessorize and personalize it to make it your own! Get creative with it! If you decide to make this project be sure to stop by our website and let us know.