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# MODERN FARMHOUSE HALL TREE

## SUPPLY LIST

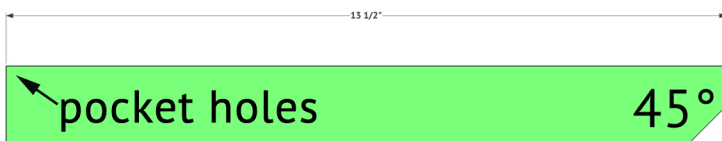
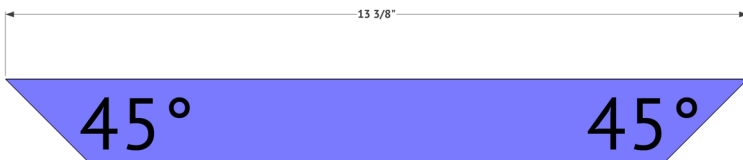
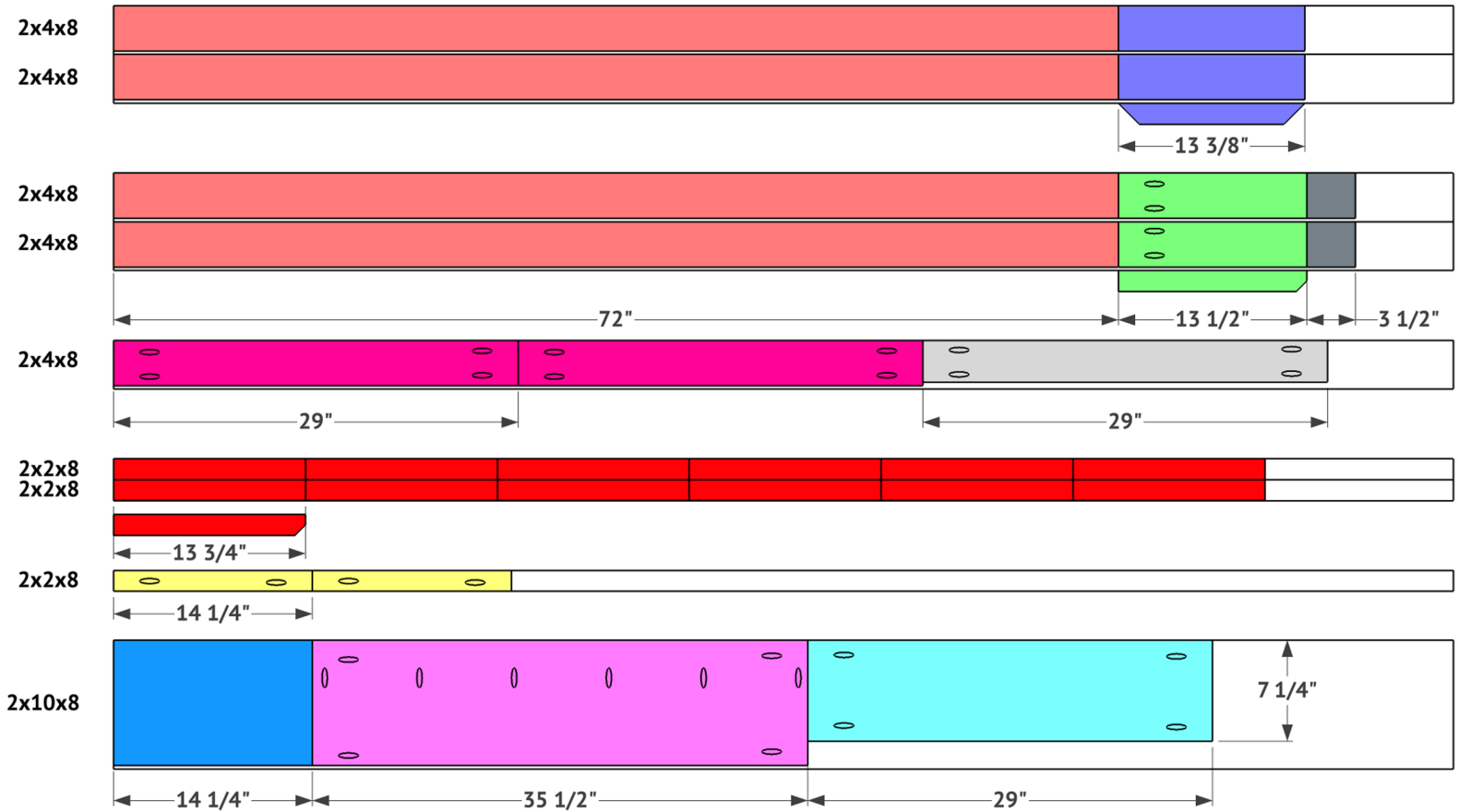
*Note: I ripped a 2x8 piece from a 2x10 and 2x2's from 2x4's to save money.  
You will need an additional 2x8x8 if you do not do this.*

Item	Quantity	Description
2x4x8	5	Framing Lumber
2X2X8	3	Pine or Common Board
2x10x8	1	Framing Lumber
2" Finish Nails		
2 1/2" Pocket Hole Screws		
Wood Glue		
Hooks	5	<a href="#">Link in Post on our Site</a>
Nail Heads	4	<a href="#">Link in Post on our Site</a>
Baskets	2	<a href="#">Link in Post on our Site</a>

*Remember!*

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

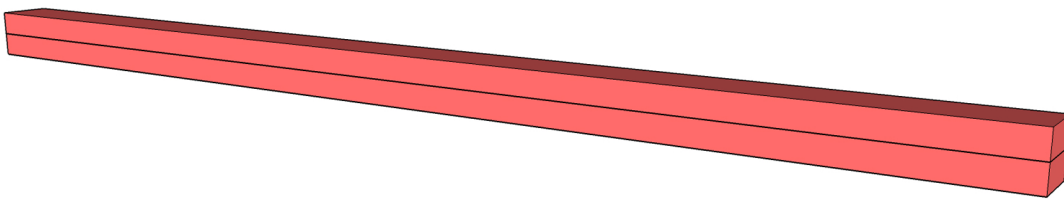
## CUT LIST



*Note: I ripped the rounded edges off of every board making them 1/4" less wide. This is not a necessary step but if you choose not to, please adjust the measurements accordingly.*

1

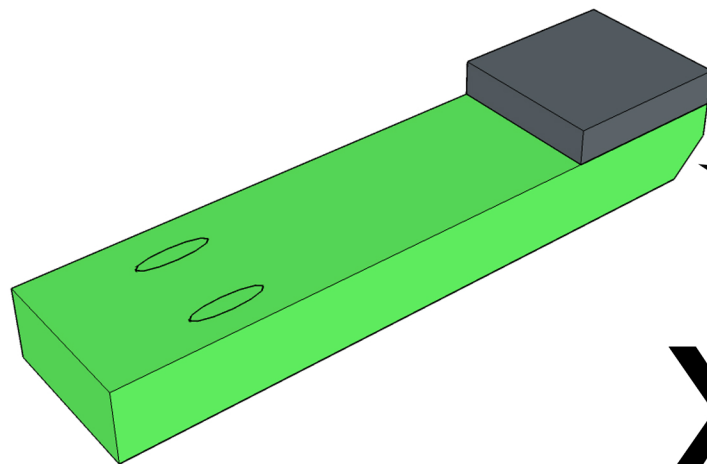
Cut the 2x4 posts to size and laminate them together using wood glue and clamps. Let the glue dry overnight. Build two posts.



x2

2

Cut the legs to size and drill 1 1/2" pocket holes into one end. Then cut a 45° angle off of the other end. Attach a foot pad to the bottom of the leg with 2" finish nails and wood glue. Build two leg assemblies.



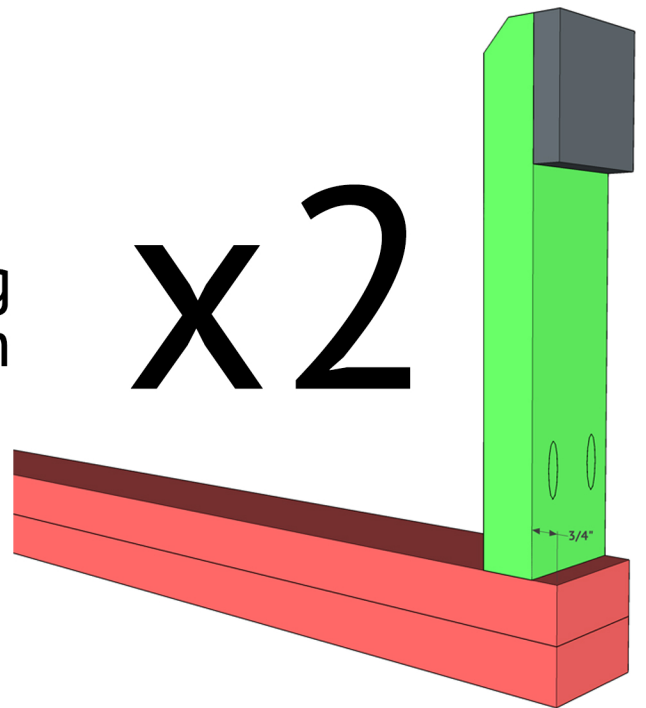
45° angle

x2

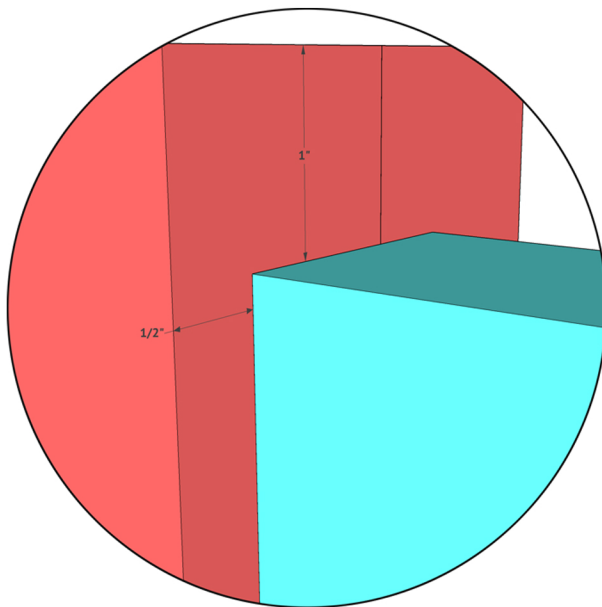
3

Attach a foot assembly to a leg assembly  $\frac{3}{4}$ " from the bottom of the leg. Use  $2\frac{1}{2}$ " pocket hole screws and wood glue. Do this for both legs.

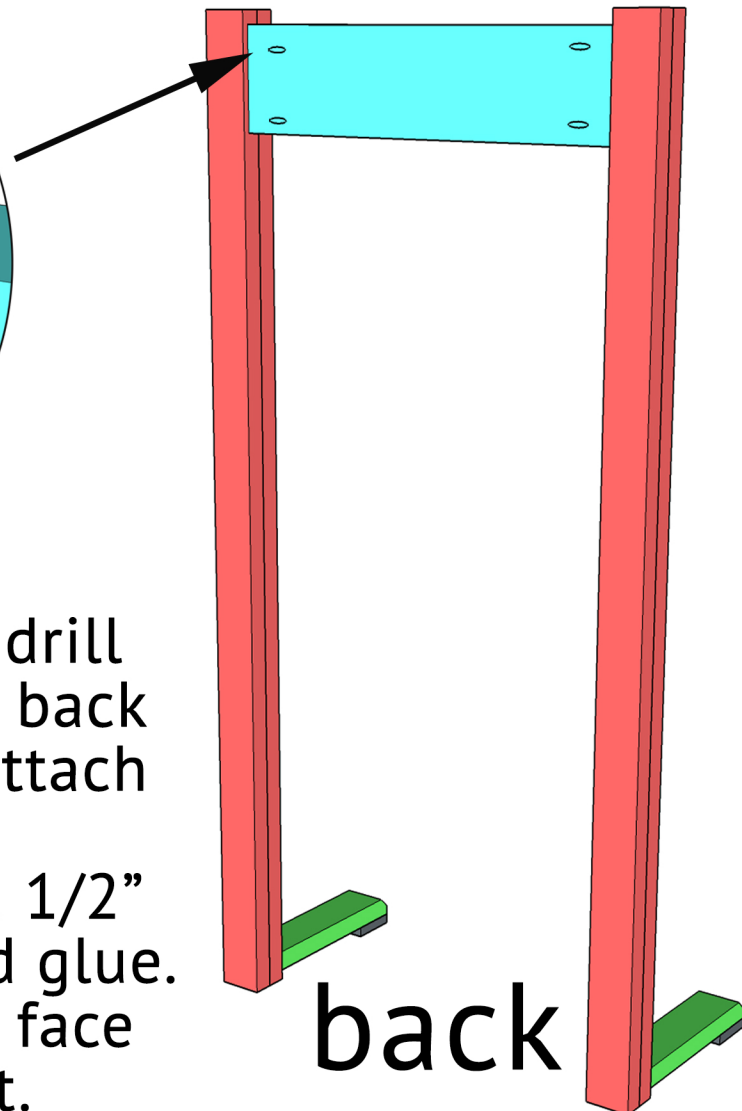
x2



4



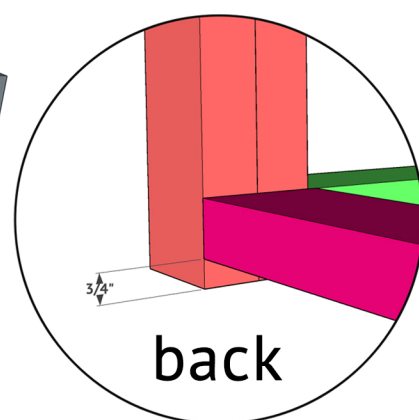
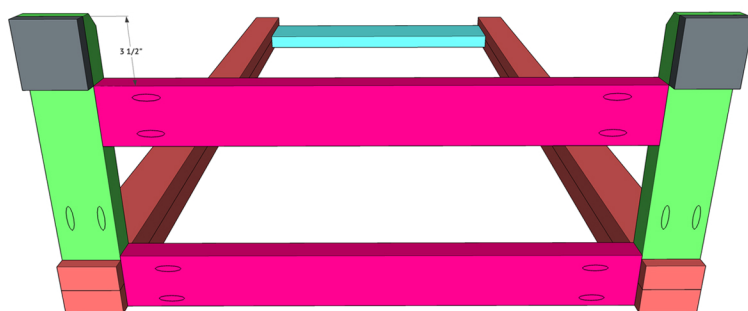
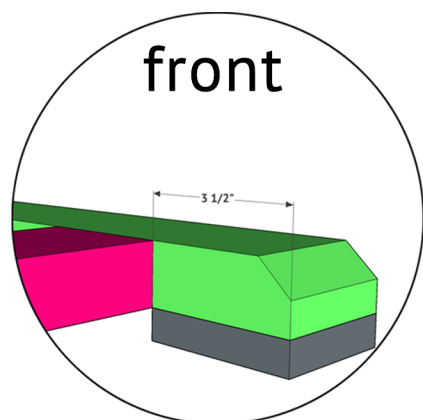
Cut the hook board to size, drill  $1\frac{1}{2}$ " pocket holes into the back of the board. Center it and attach it, 1" from the top, to the inside of the legs. Use  $2\frac{1}{2}$ " pocket hole screws and wood glue. Make sure the pocket holes face back, away from the feet.





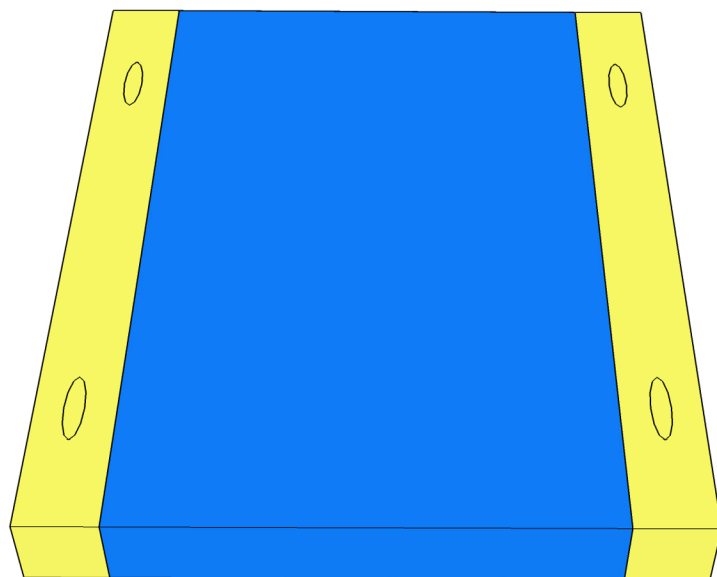
5

Cut the base pieces to size and drill 1 1/2" pocket holes into the ends of both pieces. Attach them flush with the feet. The back piece should be flush with the back of the legs and the front piece should be 3 1/2" from the front of the feet.



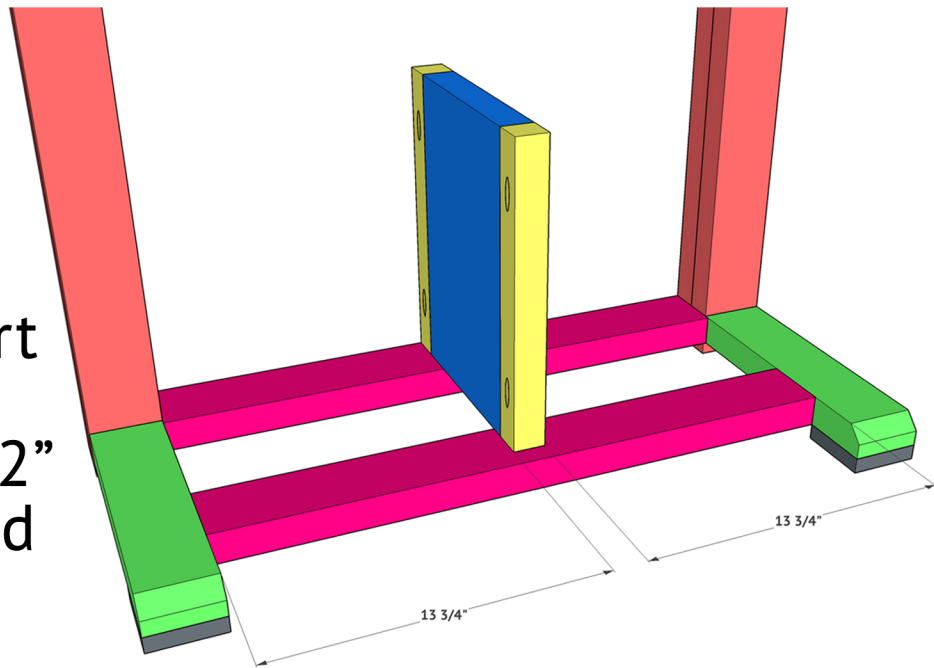
6

Cut the seat support pieces to size and drill 1 1/2" pocket holes into each end of the 2x2's. Attach the 2x2's to the 2x10 piece with 2" finish nails and wood glue.

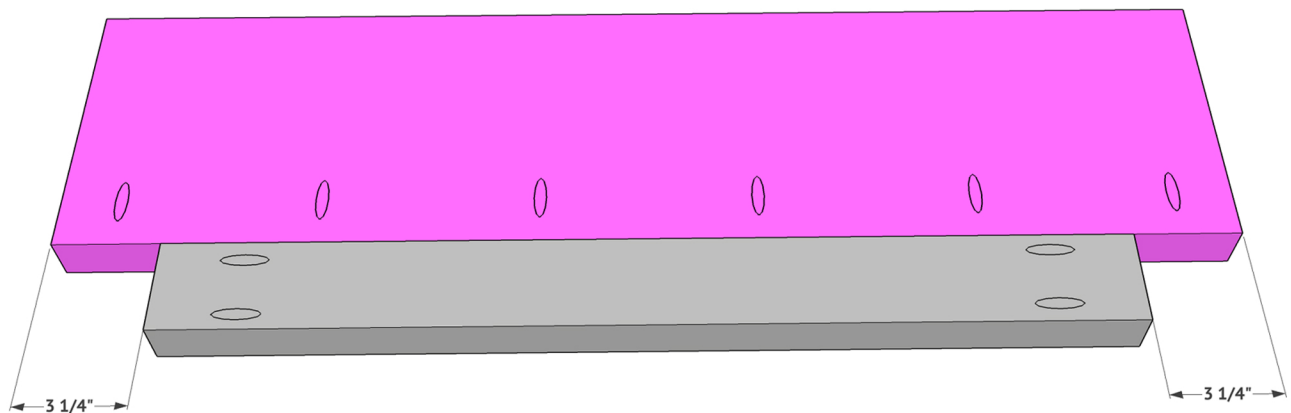




Center the seat support on the base runners and attach it with 2 1/2" pocket hole screws and wood glue.

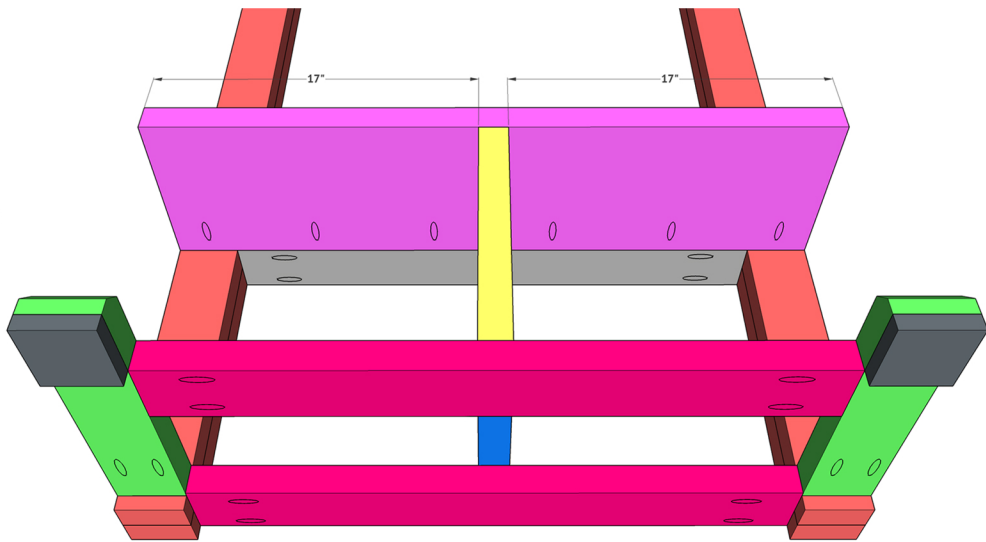


Cut the seat pieces to size and drill 1 1/2" pocket holes according to the plans. Center the short piece on the long piece and attach them together with 2 1/2" pocket hole screws and wood glue.



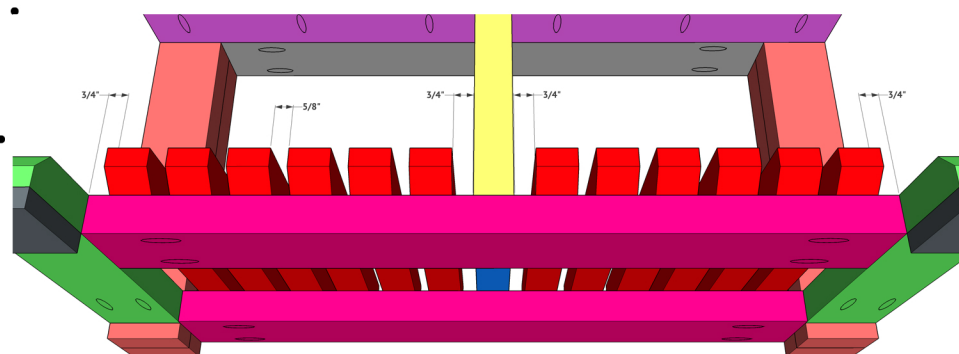
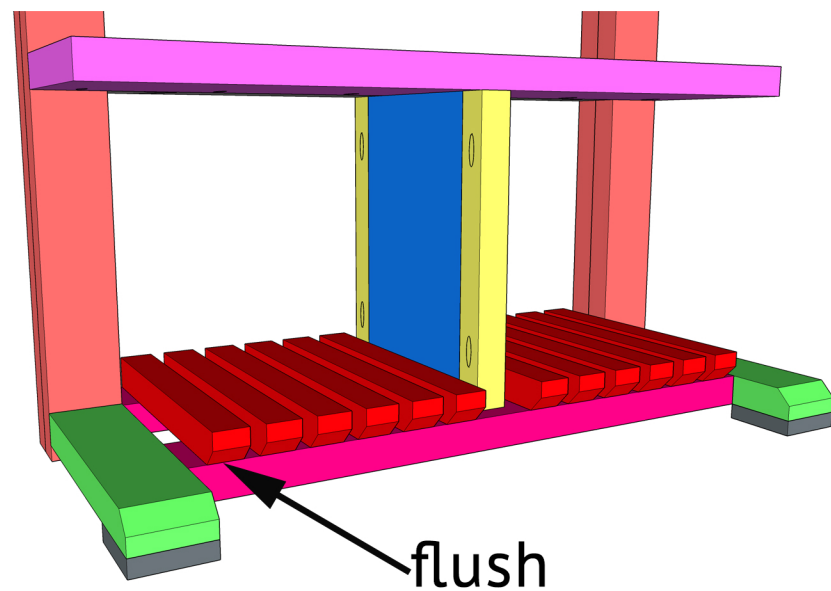
9

Attach the seat to the seat support and the legs with 2 1/2" pocket hole screws and wood glue.



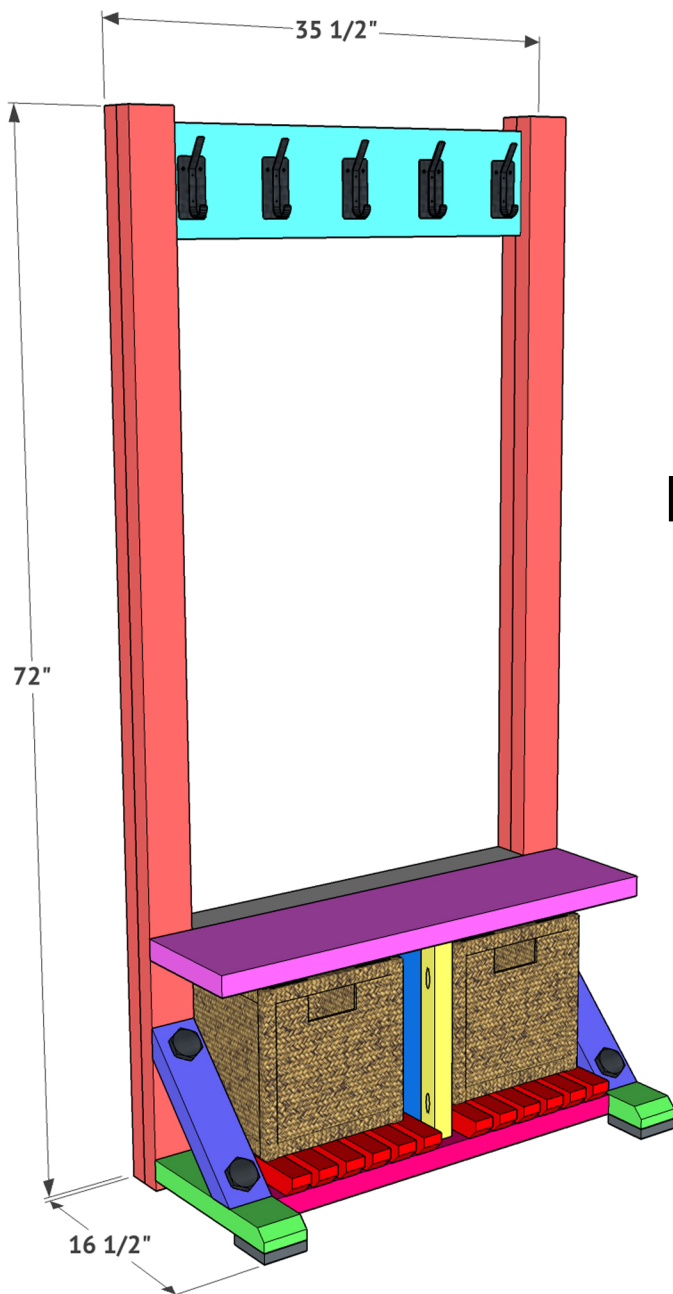
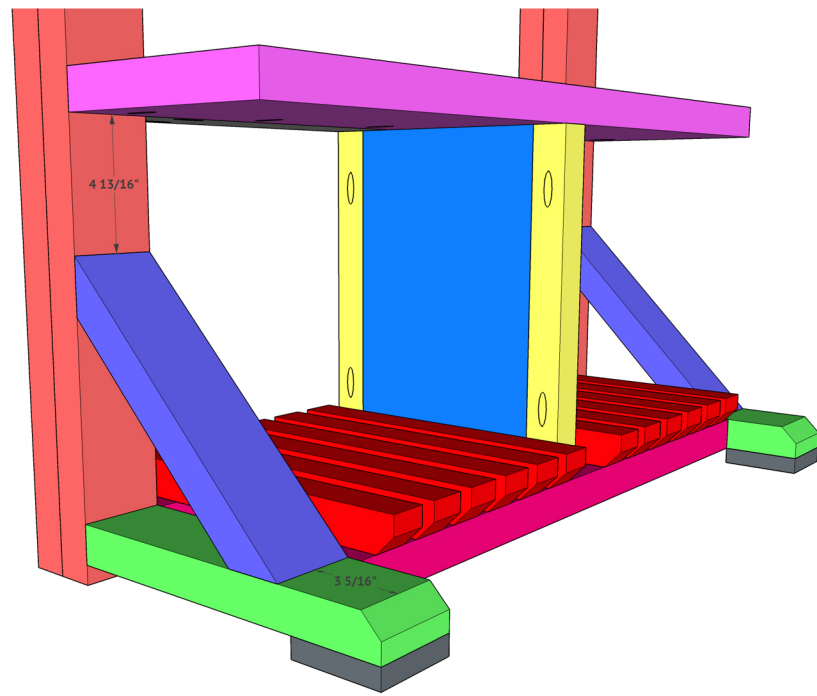
10

Cut the slat pieces to size and attach them to the bottom runners with 2" finish nails and wood glue. The bottom of the angle should be flush with the front of the bottom runner.



11

Measure and cut the truss pieces to size and attach them with 2" finish nails and wood glue.



Add a finish, hooks and cute hardware and you're done! Make sure to share your builds with us on social media and use #shanty2chic so we can share them too!

Happy Building!