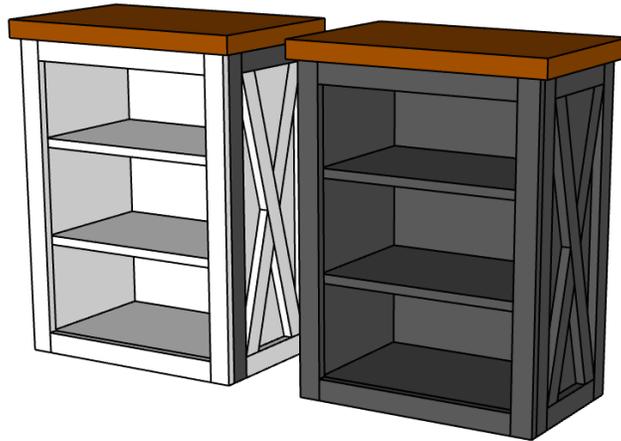
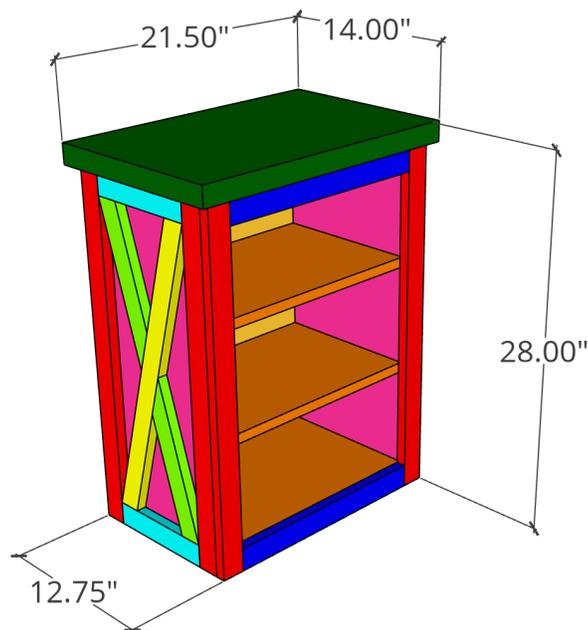


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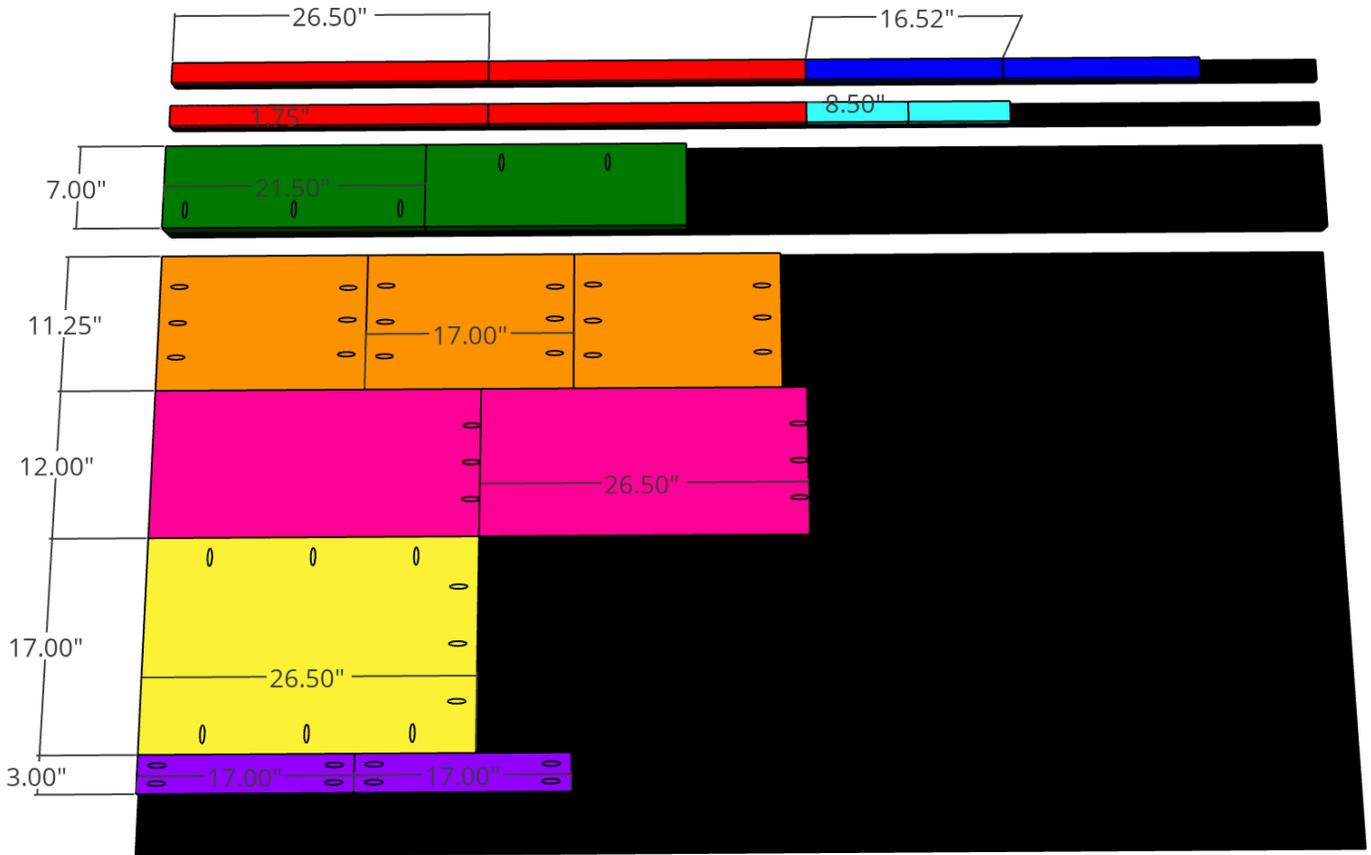


FARMHOUSE SIDE TABLE



| Item | QTY |
|---|-----|
| 1x2x8 | 3 |
| 1x8x8 | 1 |
| $\frac{3}{4}$ " Plywood Sheet | 1 |
| 1 $\frac{1}{4}$ " Pocket Hole Screws | |
| 2 $\frac{1}{2}$ " Pocket Hole Screws | |
| Wood Glue | |
| 1 $\frac{1}{4}$ " Nails and Nail Gun (Optional) | |

Cut List

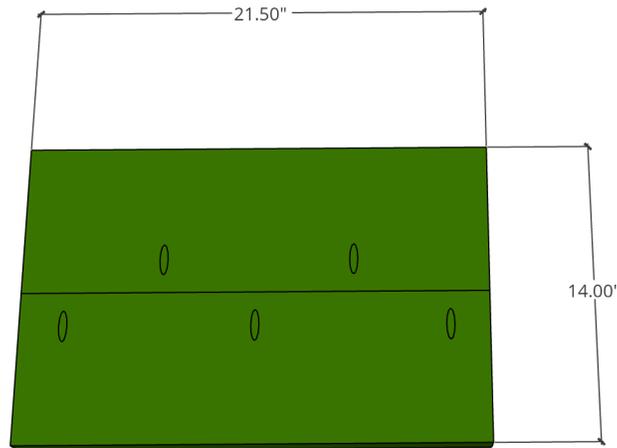


NOTE

The 2x8 board has been ripped to 7 inches to allow a smooth top. This is not a necessary step. The 1x3 cuts for the X's on the side panels are cut to size for a perfect fit.

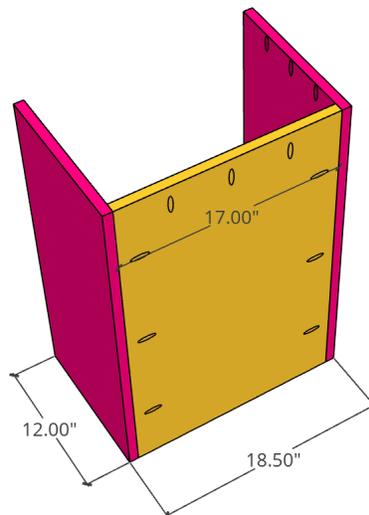
STEP 1

Make the cuts for the two-piece top. Then drill 1 ½ inch pocket holes. Apply glue for added strength, clamp the two boards together and attach with 2 ½ inch pocket hole screws.



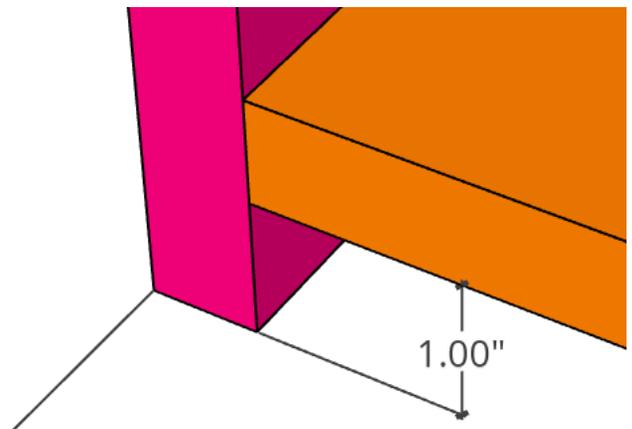
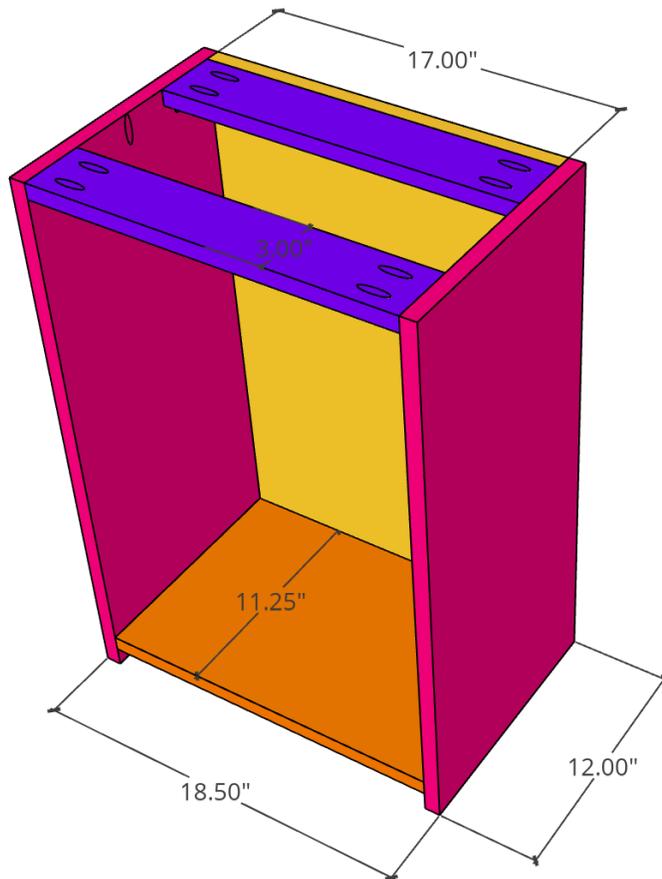
Step 2

Cut the sides and back to size. Drill ¾" pocket holes at the top of the inside of the side pieces and on the back piece. Attach the side pieces on the outside of the back piece and flush to the back. Connect with 1 ¼" pocket hole screws. Make sure the pocket holes to connect the top are on the top of all pieces.



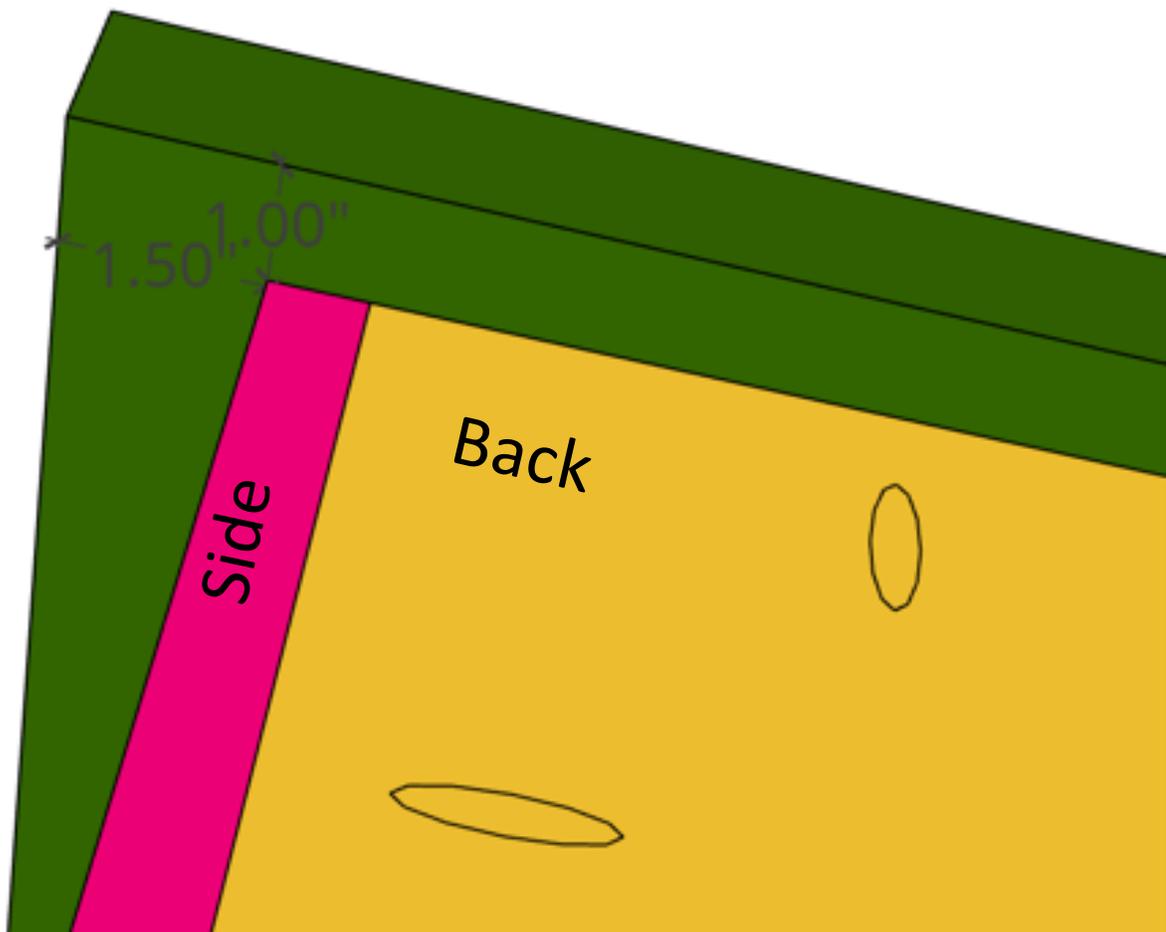
Step 3

Cut the shelves and supports to size. Drill $\frac{3}{4}$ " Pocket holes. Add the base and top supports with $1\frac{1}{4}$ " pocket hole screws. The base has a 1" gap from the bottom. The easiest way to attach is to place a 1" piece of wood underneath to get an even spacing on all corners. The pocket holes on the bottom shelf are located on the bottom side of the shelf. The top supports are flush with the top and front side.



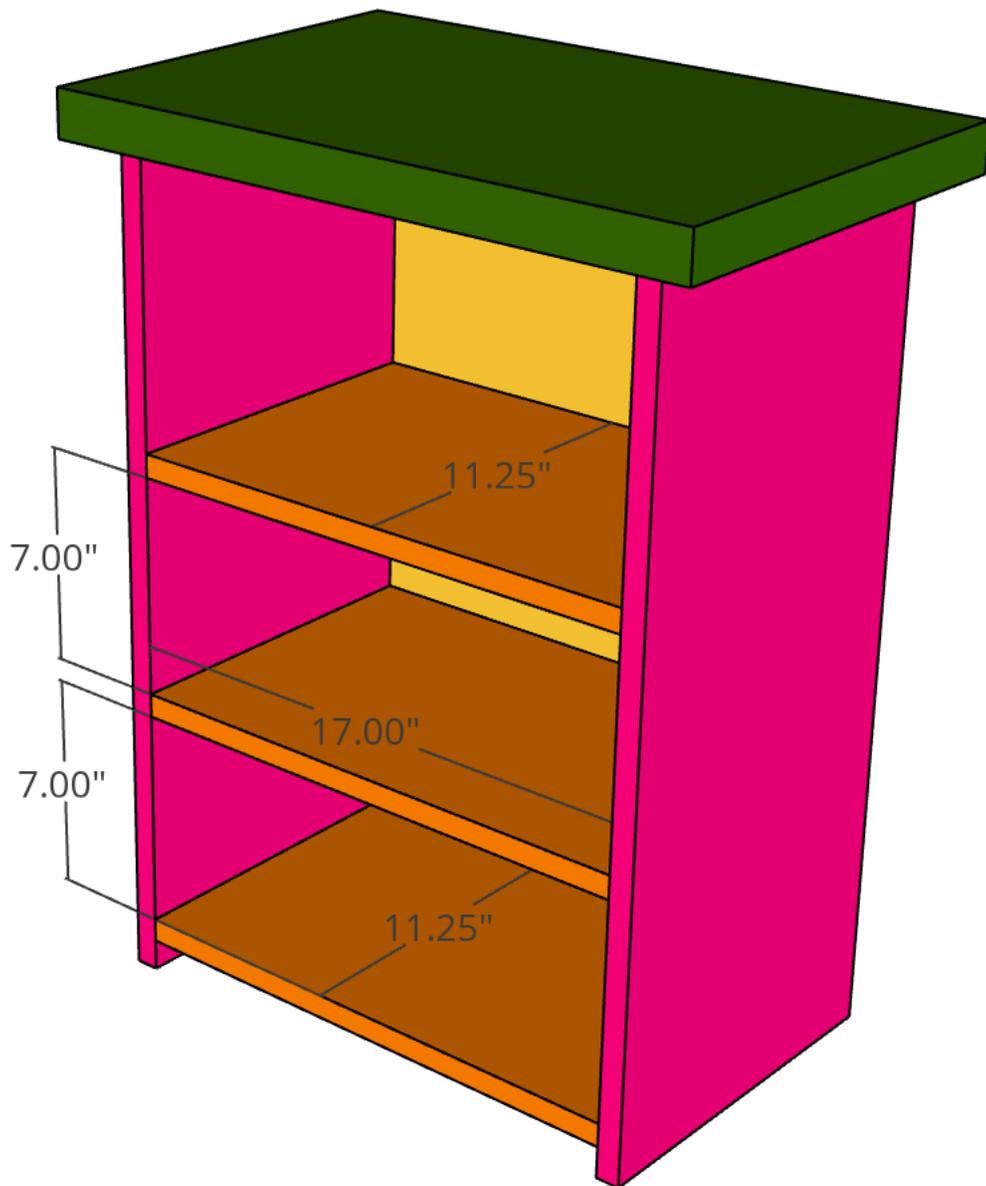
Step 4

Add the top from step 1 to the base. If the top is added at the end, there will be a small space to drill in holes and a normal size drill will not be able to fit. Attach with $1 \frac{1}{4}$ " pocket hole screws on the insides at the tops and on the back at the top. Front to back has 1" of overhang. Side to Side has $1 \frac{1}{2}$ " overhang



Step 5

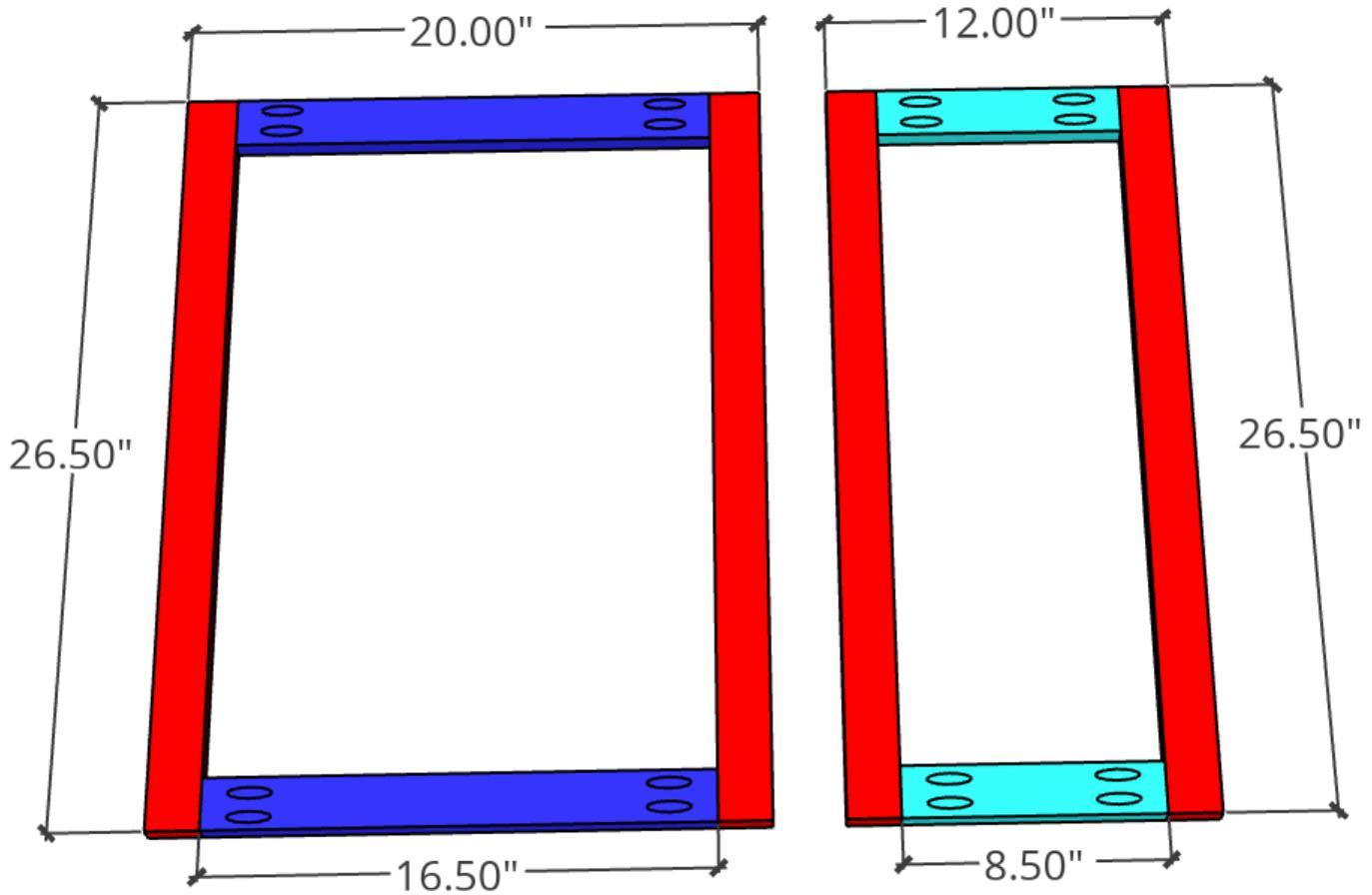
Attach the shelves cut in Step 4. Drill $\frac{3}{4}$ " pocket holes and attach with $1\frac{1}{4}$ " pocket hole screws on the bottom side of the shelves. The gap between the bottom and middle shelf and middle and top shelf is 7". The easiest way to get the shelves parallel is to cut 7" pieces of scrap wood and use as a guide to set the shelf on while attaching.



Step 6

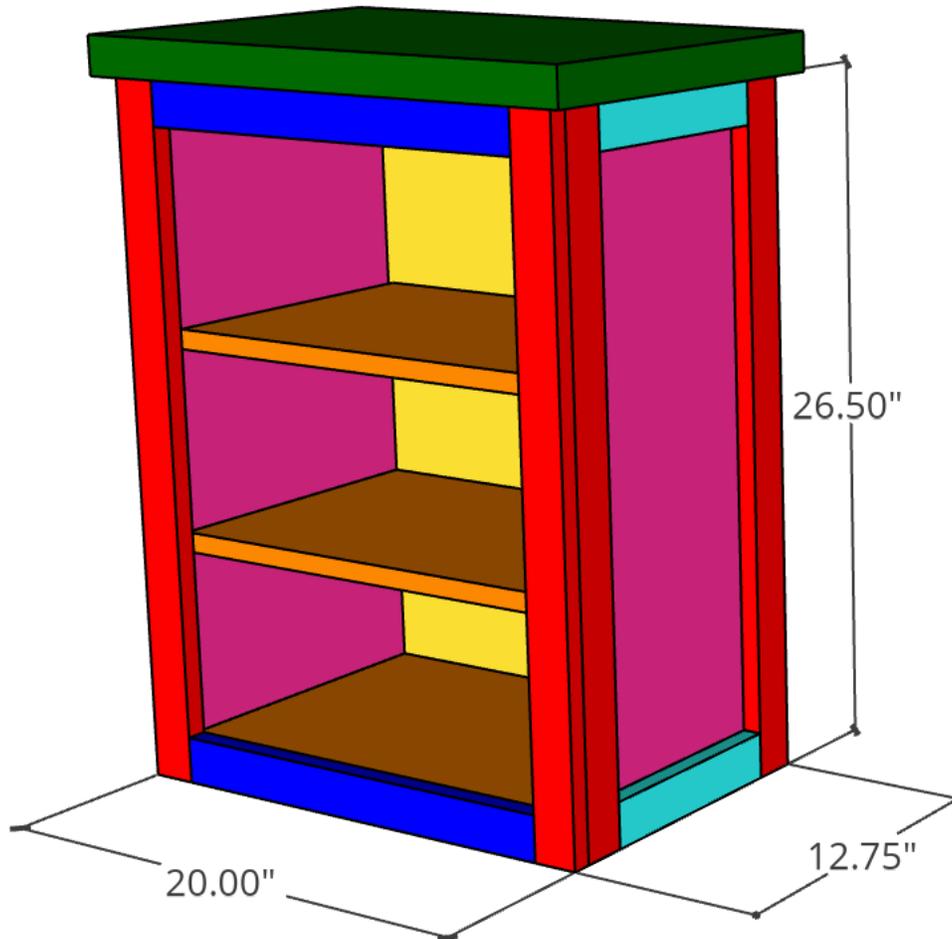
Cut the frames to size. Drill $\frac{3}{4}$ " pocket holes. Build only one of the left frames (face frame) and 2 of the smaller frames on the right (side frame).

Connect with $1\frac{1}{4}$ " pocket hole screws



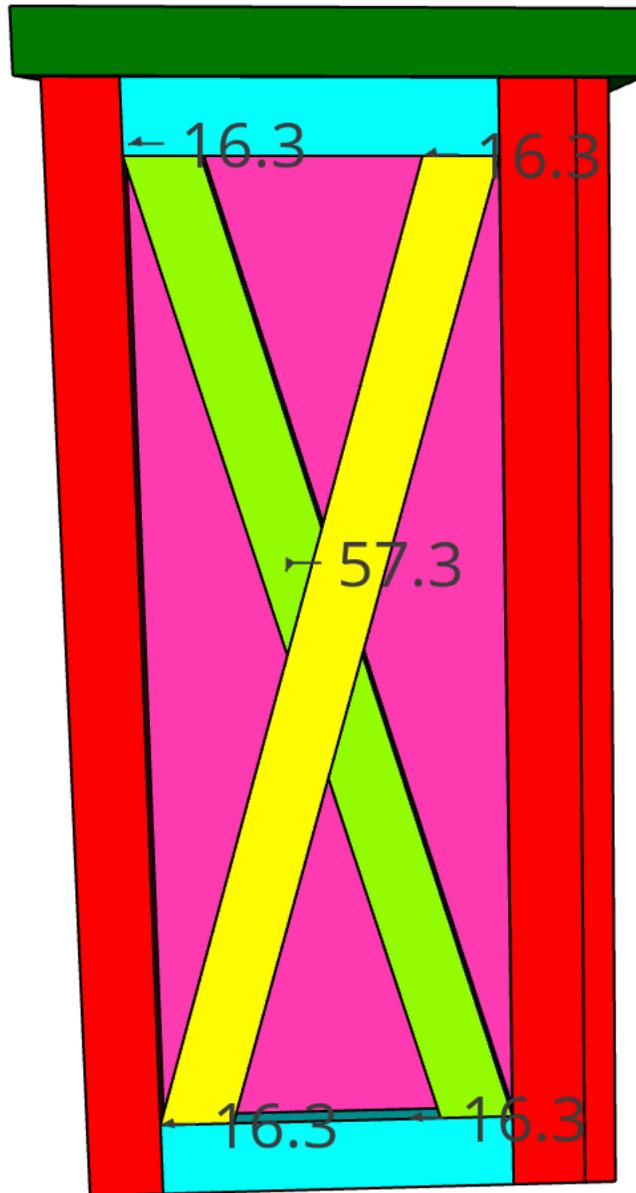
Step 7

Attach frames to the base. Attach with wood glue and 1 ¼" 18-gauge brad nails. If you do not have a brad nailer, use wood glue and clamp following wood glue instructions. The face frame should be flush with the side frames.



Step 8

Cut the X's to size. Attach with 1 ¼" nails and glue or glue alone.



Step 9

FINISH! Sand and then apply a paint or stain to get the look you like.
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