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Barn Door Utility Cabinet

SUPPLY LIST

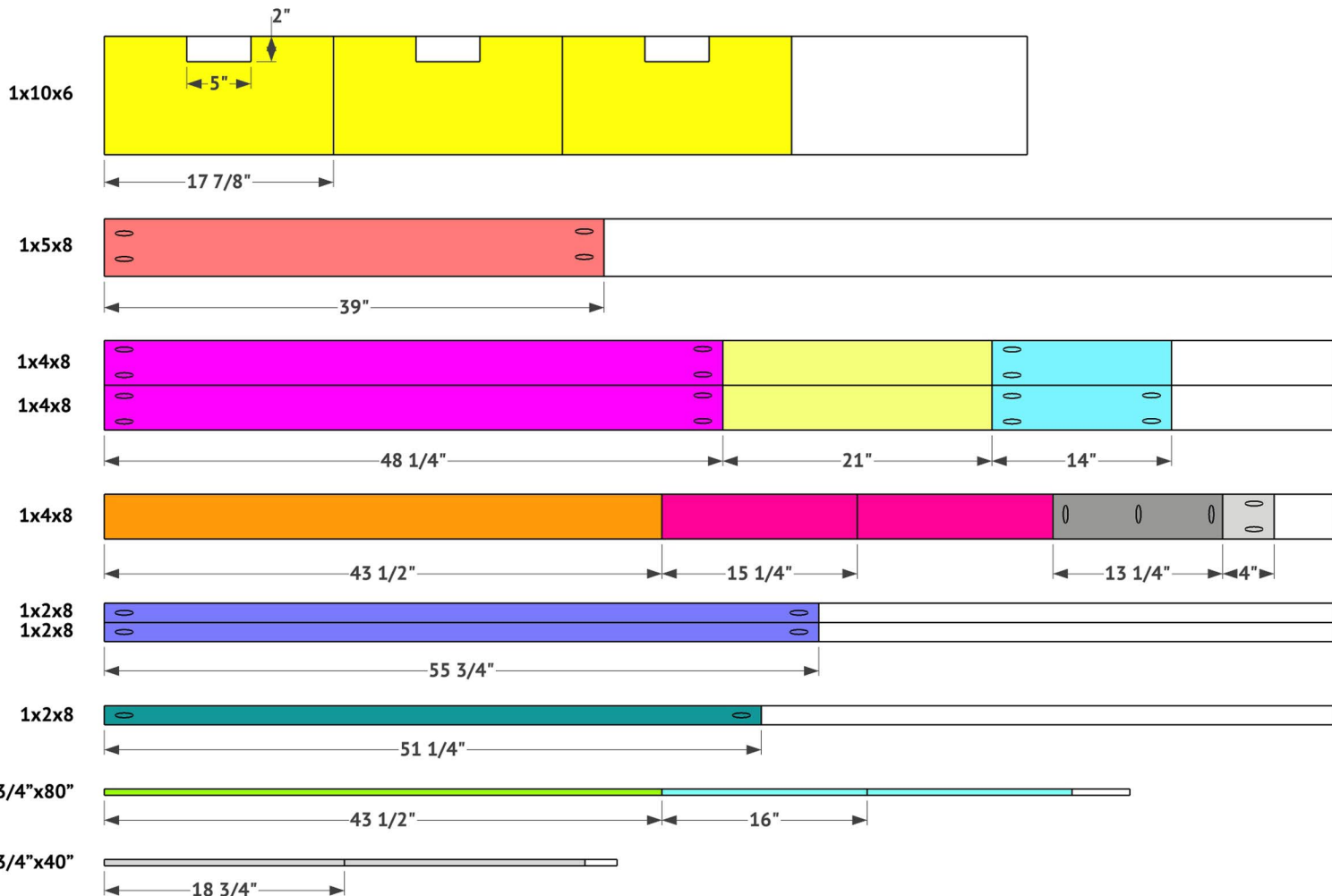
Item	Quantity	Description
1x10x6	1	Pine or Common Board
1x5x8	1	Pine or Common Board
1x4x8	3	Pine or Common Board
1x2x8	3	Pine or Common Board
1/2"x3/4"x80"	1	Pine
1/2"x3/4"x40"	1	Pine
3/4"x48"x96" Hardwood Plywood	2	Birch
1/4"x48"x96" Hardwood Plywood	2	Birch
1 1/4" Pocket Hole Screws		
5/8" Brad Nails		
1 1/4" Brad Nails		
Wood Glue		
Drawer Slides	3 sets	Linked in Post on our Site
Barn Door Hardware		Linked in Post on our Site

Remember!

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

CUT LIST

PAGE 1



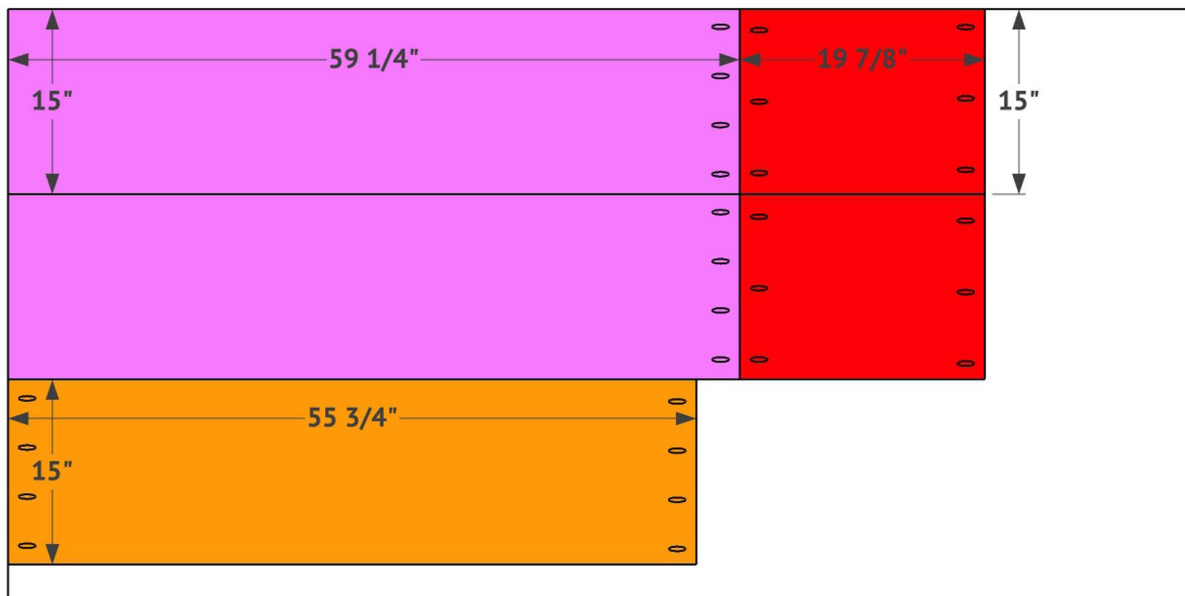
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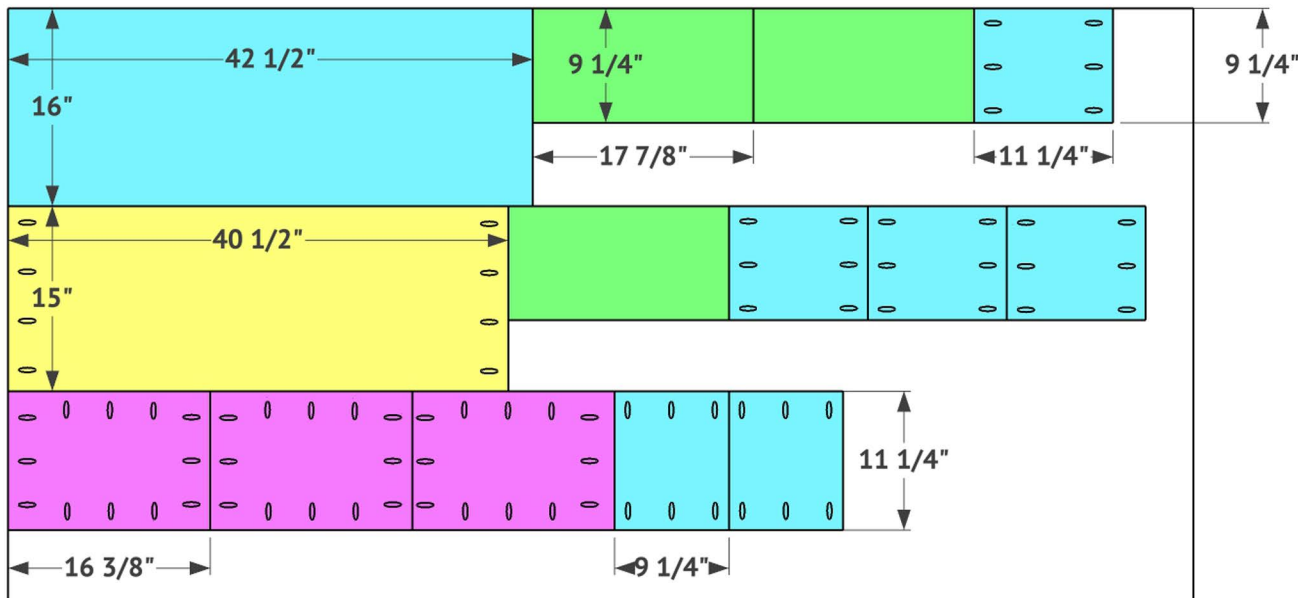
CUT LIST

PAGE 2

3/4"x48"x96"
Hardwood Plywood



3/4"x48"x96"
Hardwood Plywood



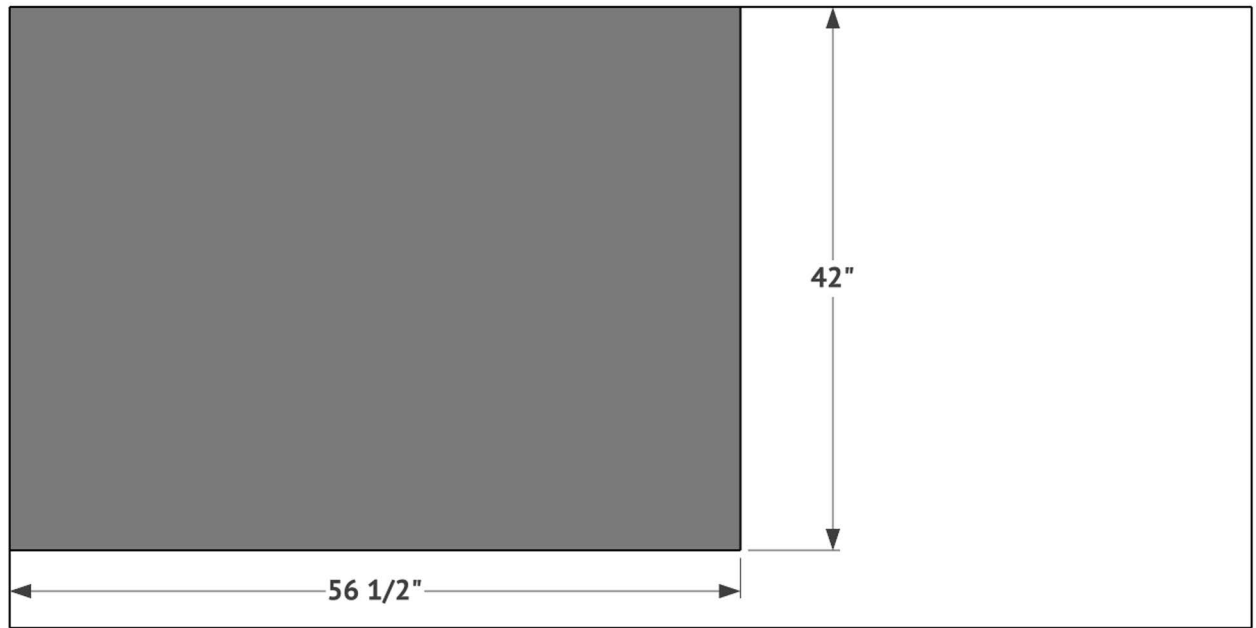
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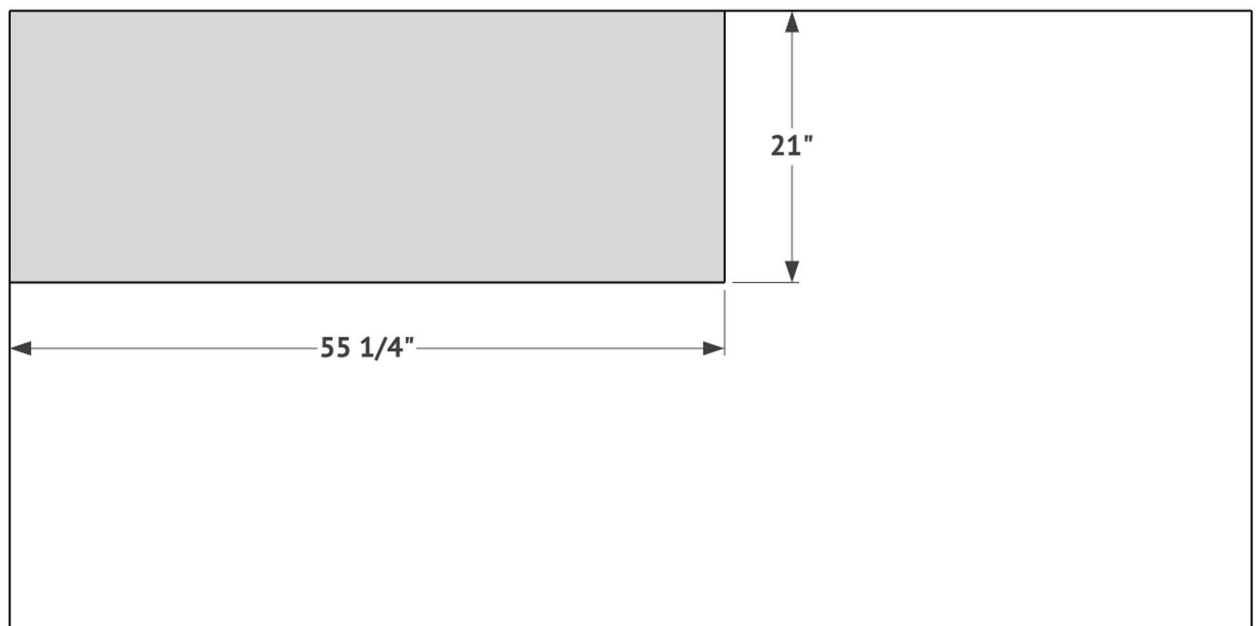
CUT LIST

PAGE 3

1/4"x48"x96"
Hardwood Plywood



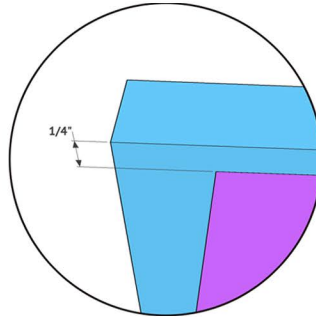
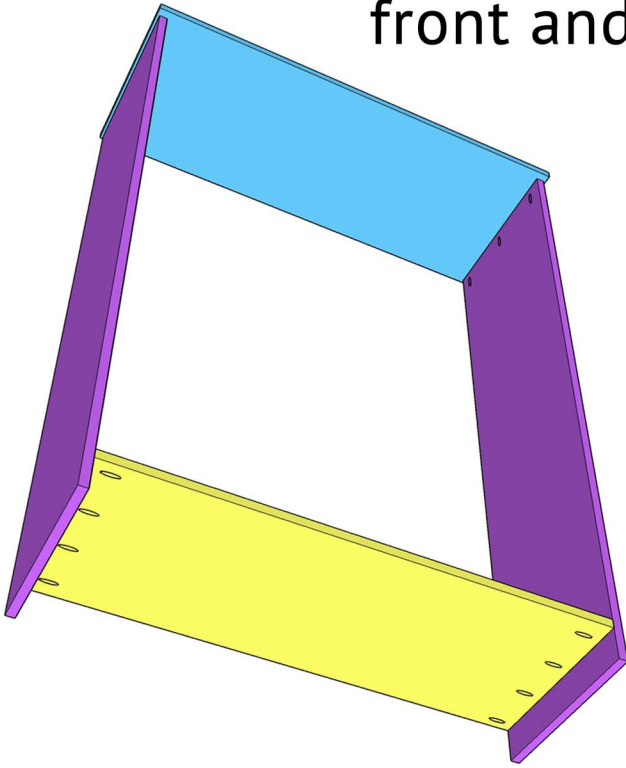
1/4"x48"x96"
Hardwood Plywood



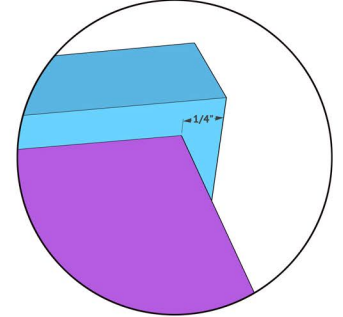
1

Cut the frame pieces to size and drill $\frac{3}{4}$ " pocket holes at the top end of both side pieces and both ends of the bottom piece.

Attach the boards together with $1\frac{1}{4}$ " pocket hole screws and wood glue. The top should over hang the cabinet $\frac{3}{4}$ " on the front and $\frac{1}{4}$ " on the sides and back.



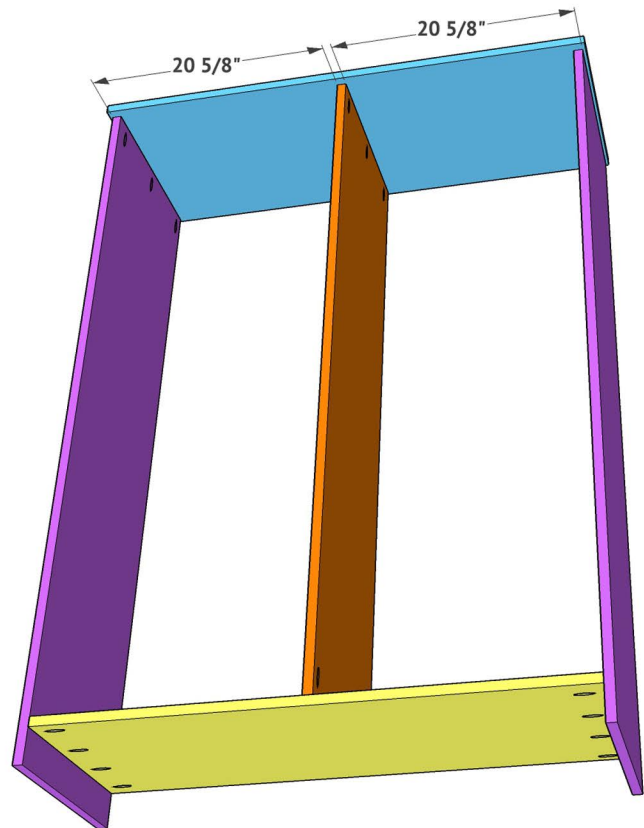
Front



Back

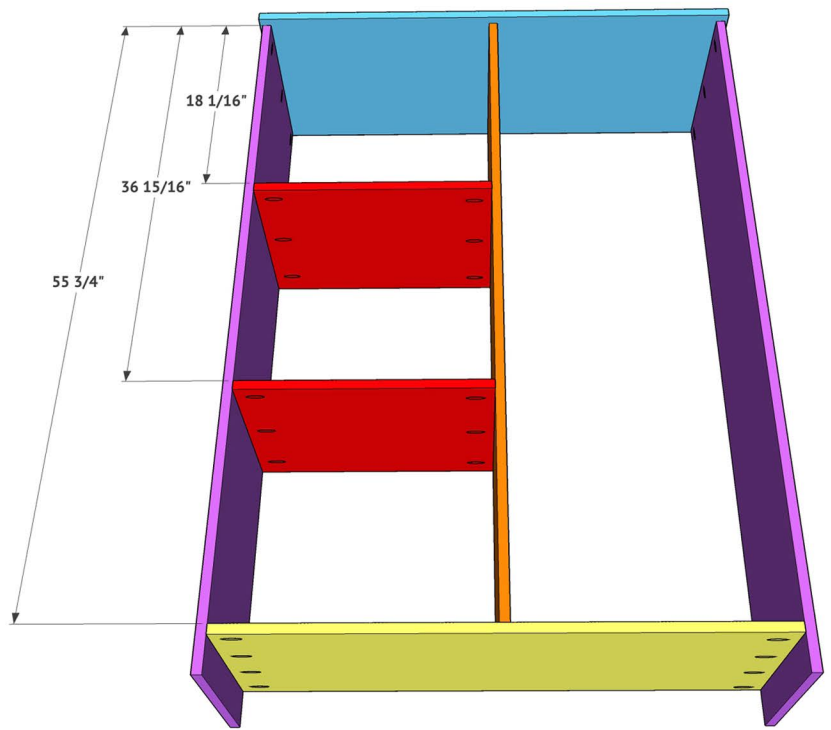
2

Cut the middle divider to size and drill $\frac{3}{4}$ " pocket holes at both ends. Center it inside the cabinet and attach it with $1\frac{1}{4}$ " pocket hole screws and wood glue.



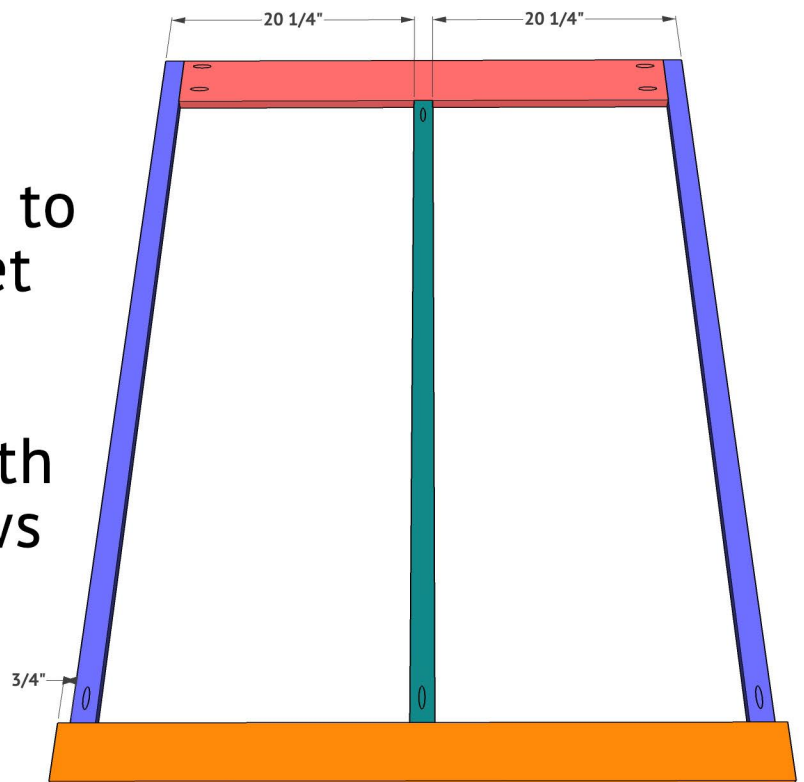
3

Cut the shelf pieces to size and drill $\frac{3}{4}$ " pocket holes on both ends of the boards. Attach them to the inside of the cabinet with $1\frac{1}{4}$ " pocket hole screws and wood glue.



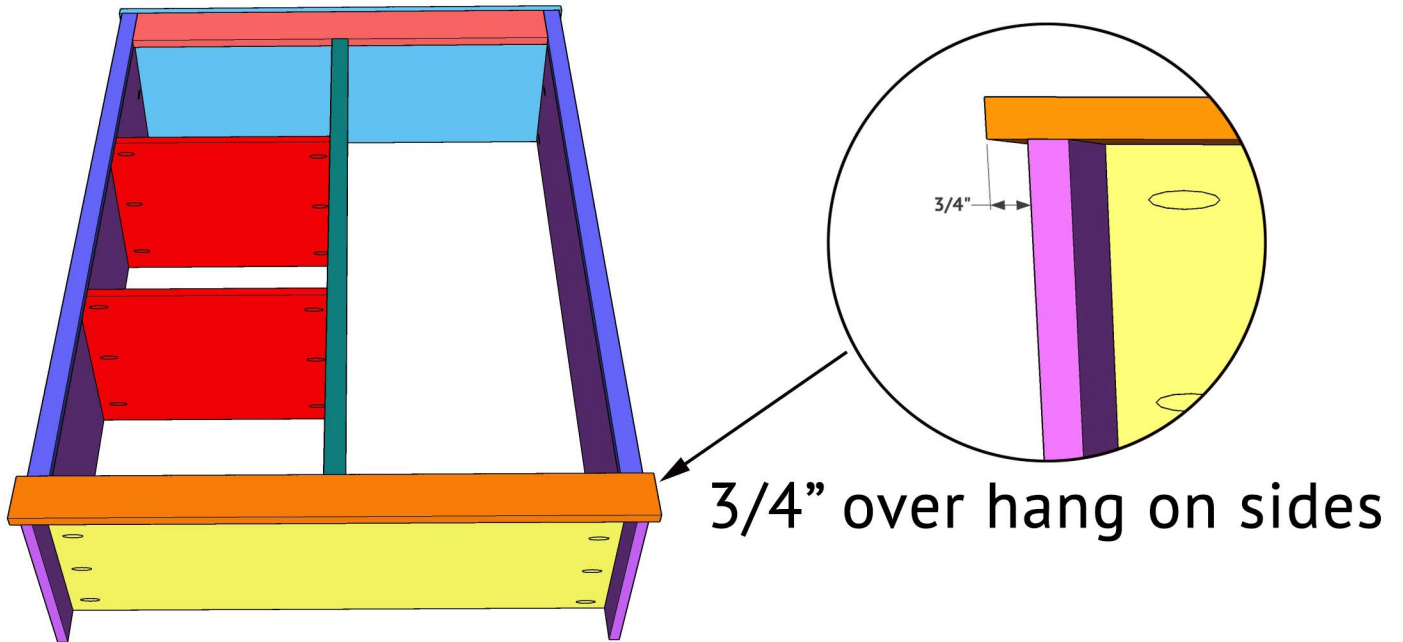
4

Cut the face frame pieces to size and drill $\frac{3}{4}$ " pocket holes in the top, sides and middle boards. Attach them together with $1\frac{1}{4}$ " pocket hole screws and wood glue.



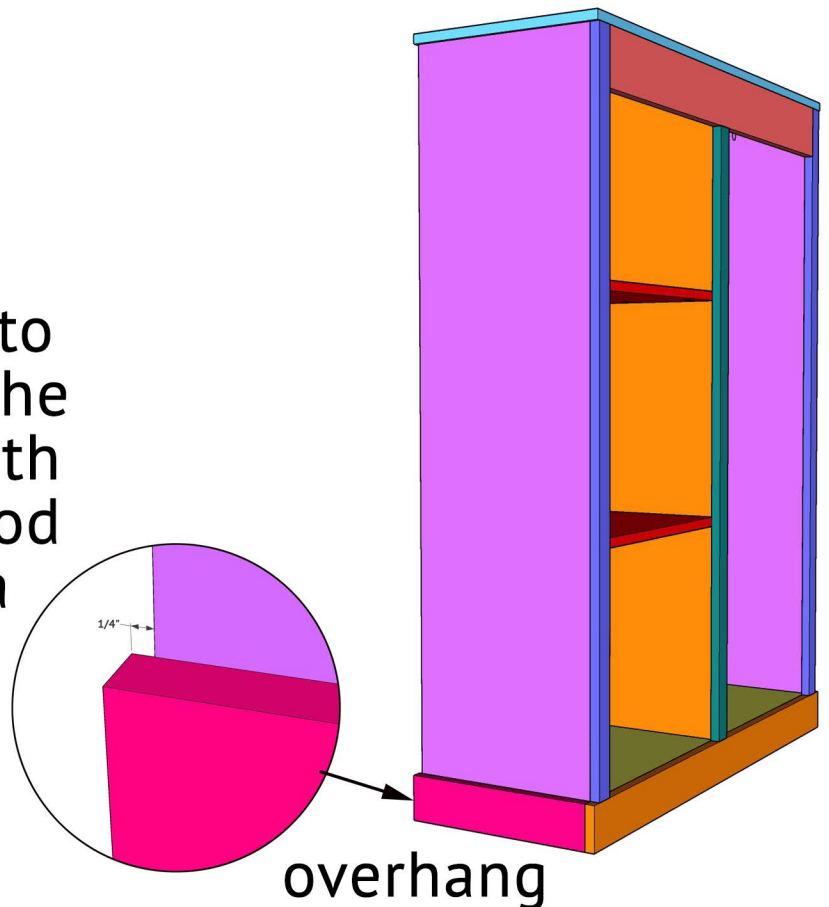
5

Attach the face frame to the front of the cabinet with 1 1/4" brad nails and wood glue. The face frame should sit just under the top of the cabinet, the sides should be flush and the bottom should over hang on the sides 3/4".



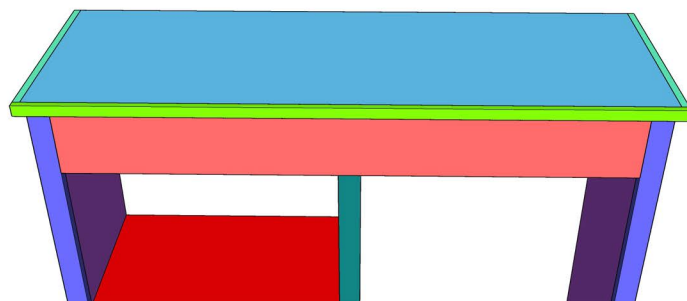
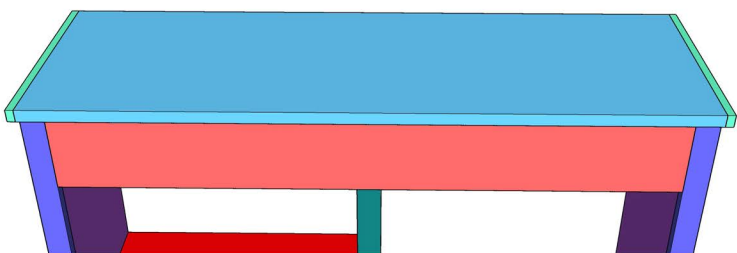
6

Cut the side trim pieces to size and attach them to the bottom of the cabinet with 1 1/4" brad nails and wood glue. There should be a 1/4" over hang off the back of the cabinet.

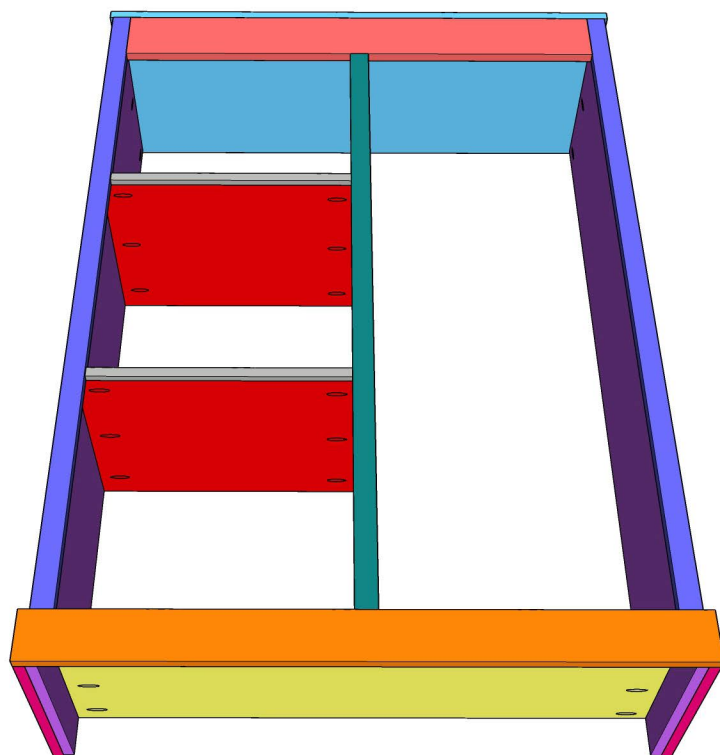




Cut the top, side trim pieces to size and attach them to the sides of the top with wood glue and 5/8" brad nails. Cut the front trim piece to size and attach it the same way.



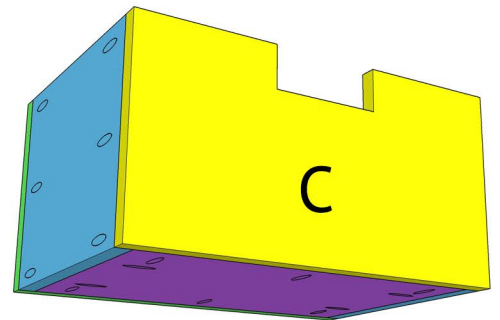
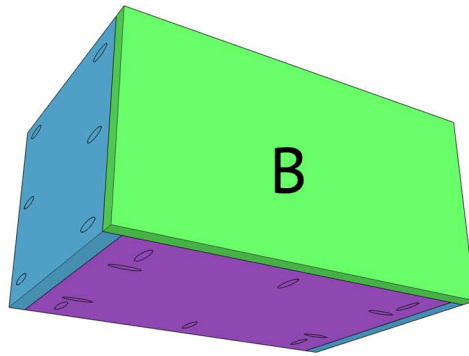
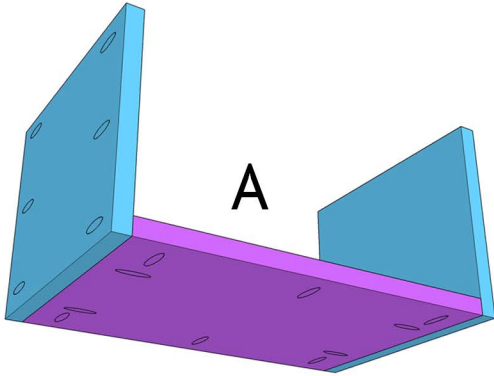
Cut the shelf trim pieces to size and attach them to the front of the shelves with 1 1/4" brad nails and wood glue. The shelf trim will sit back from the face frame 1/4".





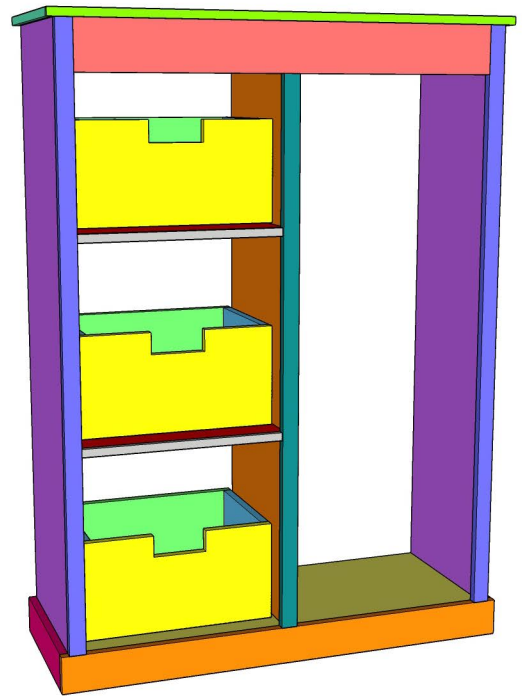
Cut the drawer pieces to size. Drill $\frac{3}{4}$ " pocket holes at both ends of the side pieces and all around the bottom piece. Attach everything with $1 \frac{1}{4}$ " pocket hole screws and wood glue.

- A. Attach the sides to the bottom piece.
- B. Attach the back piece.
- C. Attach the front.



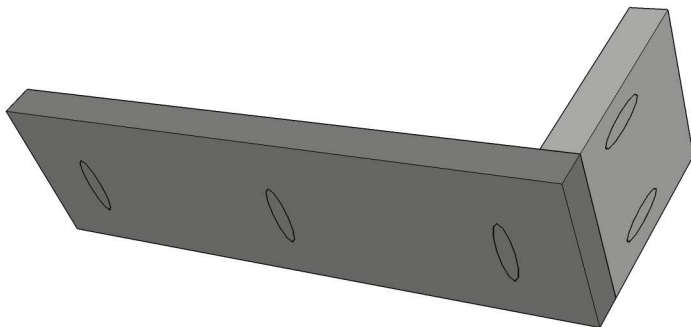
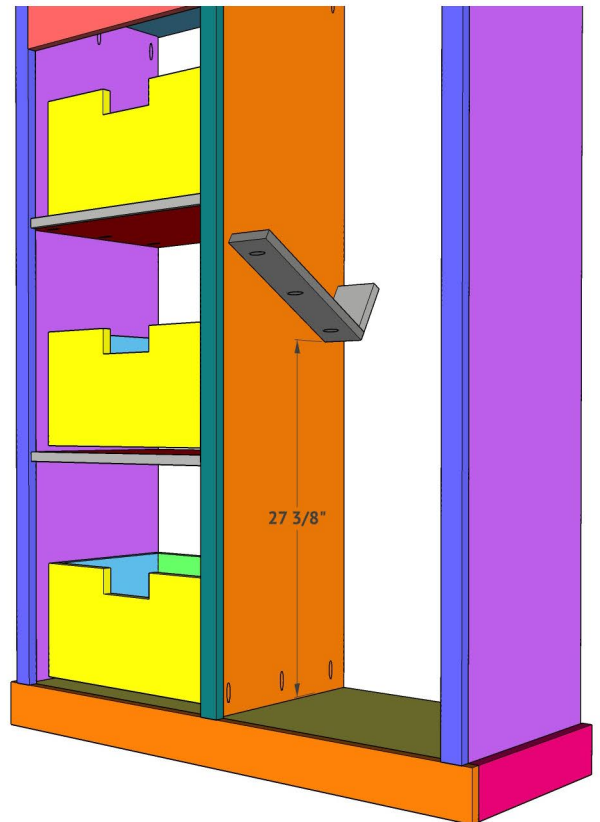
10

Install the drawers with drawer slides.



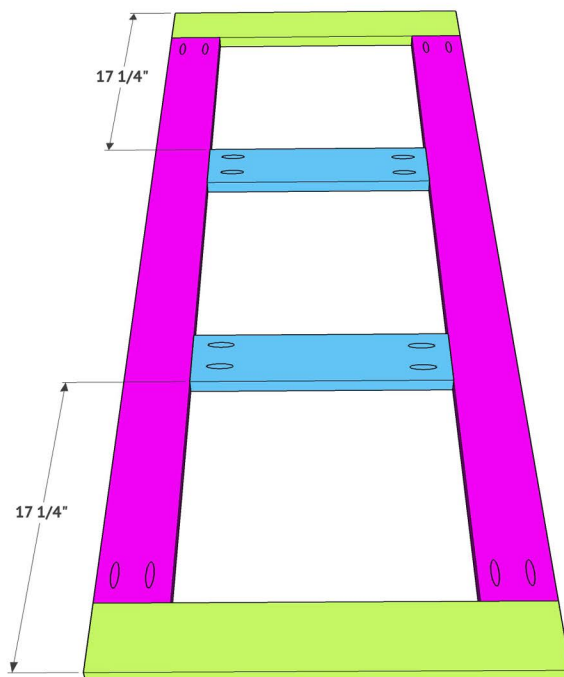
11

Cut the hand vac holder pieces to size and drill $\frac{3}{4}$ " pocket holes along one edge of the long piece and one end of the short piece. Attach them together with $1\frac{1}{4}$ " pocket hole screws and wood glue. Attach it to the inside of the cabinet the same way.



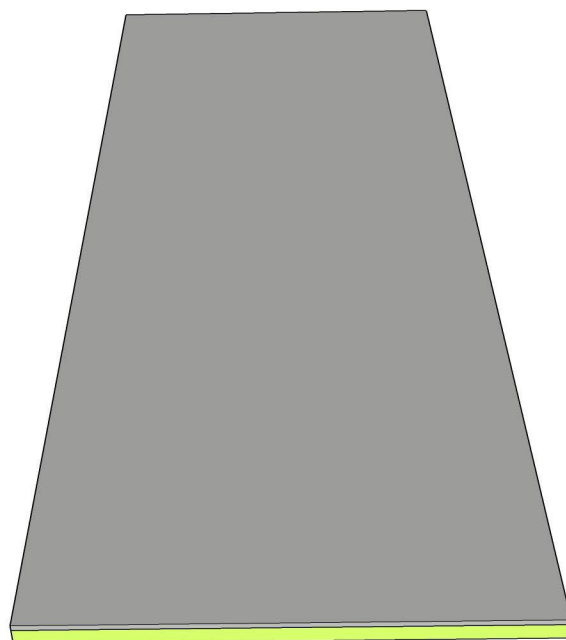
12

Cut the barn door pieces to size.
Drill 3/4" pocket holes in the vertical and middle boards. Attach the pieces together with 1 1/4" pocket hole screws and wood glue.



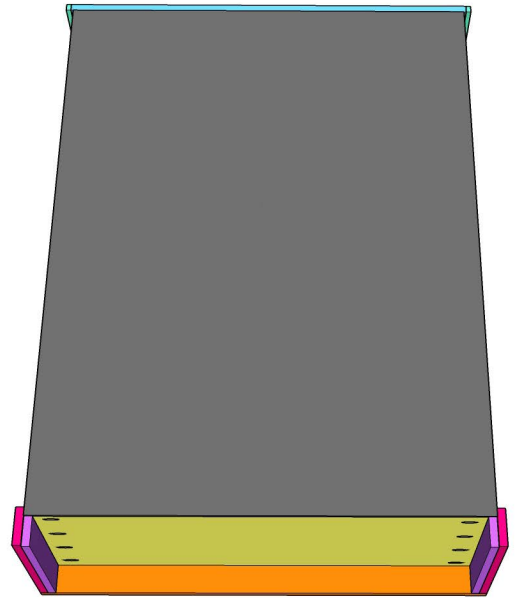
13

Cut the barn door panel to size and lay it on the back of the barn door frame. Attach it with 5/8" brad nails or 3/4" staples and wood glue from the back of the panel and into the frame.



14

Cut the back panel board to size and attach it to the back of the cabinet with 5/8" brad nails or 3/4" staples from the back panel into the cabinet.



Give it a finish and attach the barn door hardware!

Have fun with it and make it your own!

Make sure to share your builds with us on social media and use #shanty2chic so we can share them too!

Happy Building!