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# DOUBLE VANITY

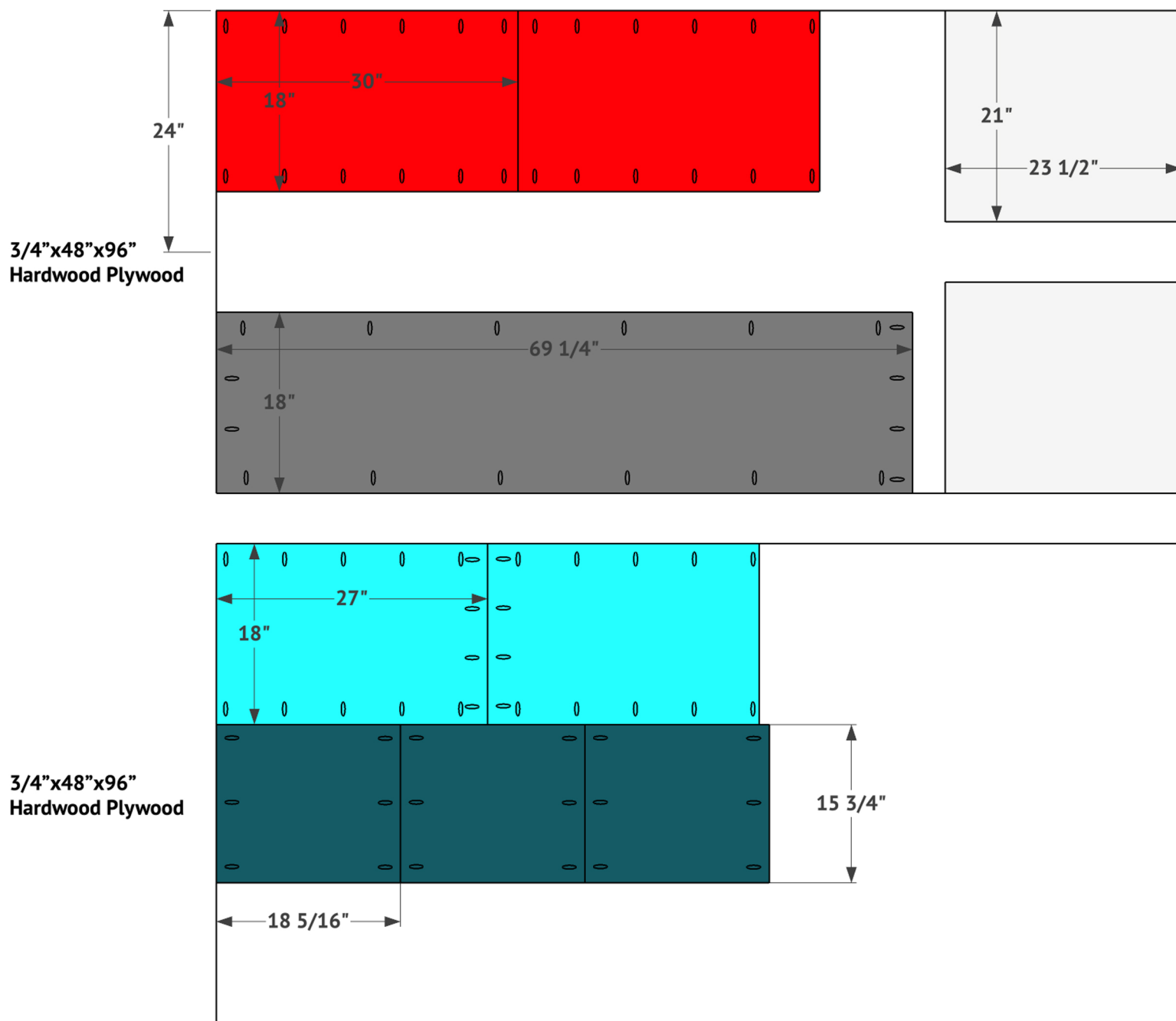
## SUPPLY LIST

Item	Quantity	Description
3/4"x48"x96"	2	Hardwood Plywood (Birch)
1/4"x48"x96" (optional)	1	Hardwood Plywood (Birch)
2x6x8	1	Framing Lumber
2x4x8	3	Framing Lumber
2x2x8	1	Pine or Ripped from a 2x4
1x8x8	1	Whitewood or Common Boards
1x6x8	4	Whitewood or Common Boards
1x4x8	4	Whitewood or Common Boards
1x3x8	1	Whitewood or Common Boards
1x2x8	4	Whitewood or Common Boards
1/4"x2"x48"	4	Craft Boards
2 1/2" Pocket Hole Screws		
1 1/4" Pocket Hole Screws		
1 1/4" Brad Nails		
3/4" Pin Nails		
Sliding Barn Door Hardware		Link in Post on our Site
Pulls	3	Link in Post on our Site
Countertop	1	Link in Post on our Site
Faucets	2	Link in Post on our Site
Wood Glue		

*Remember!*

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

## CUT LIST

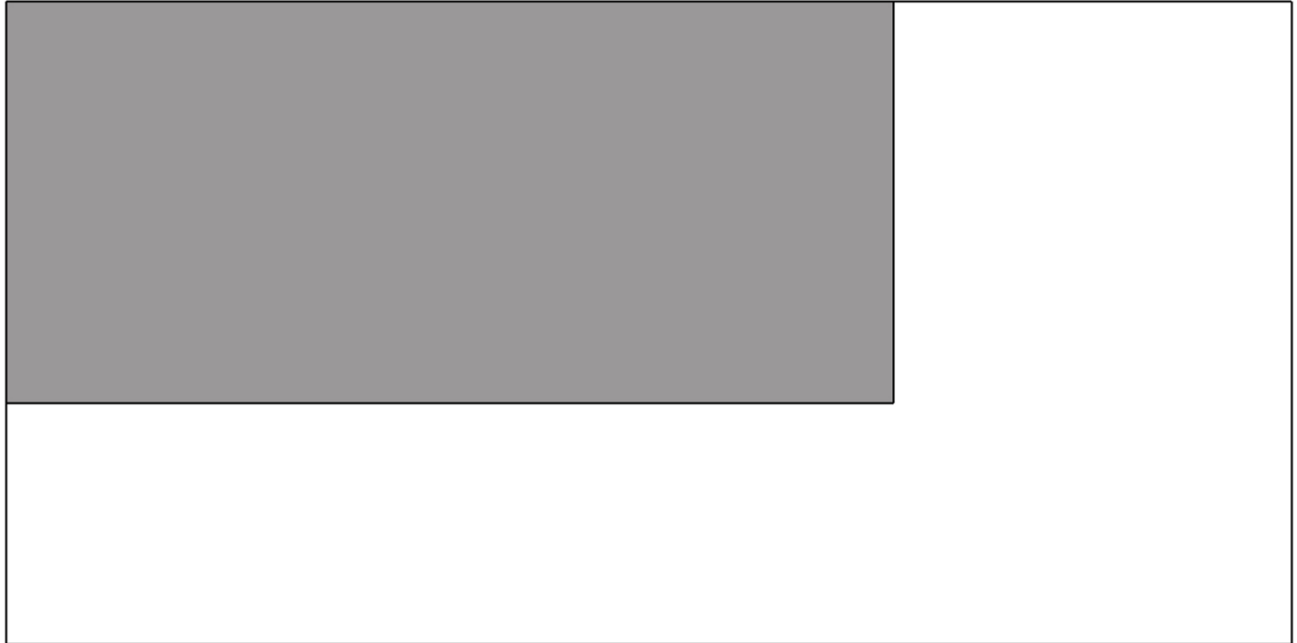


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## CUT LIST

1/4"x96"x48"  
Hardwood Plywood  
(optional)



2x6x8



2x4x8



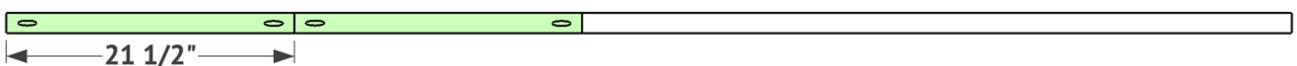
2x4x8



2x4x8



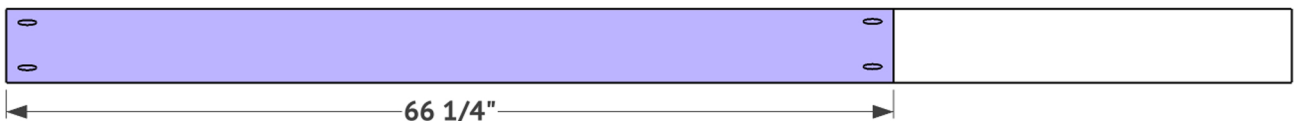
2x2x8



1x8x8



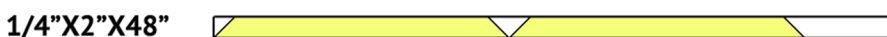
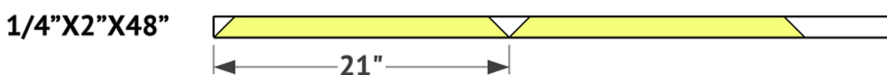
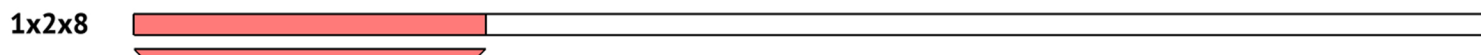
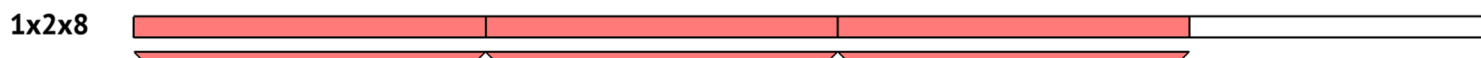
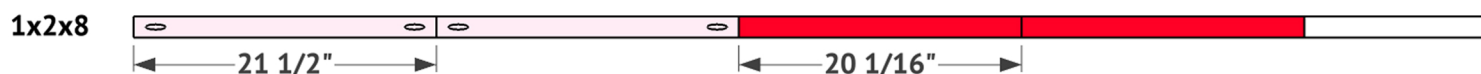
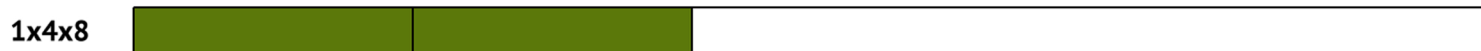
1x6x8



*Remember!*

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## CUT LIST



## Miter/Bevel Detail

45° bevel 45° bevel

45° bevel 45° bevel

45° miter 45° miter

45° miter 45° miter

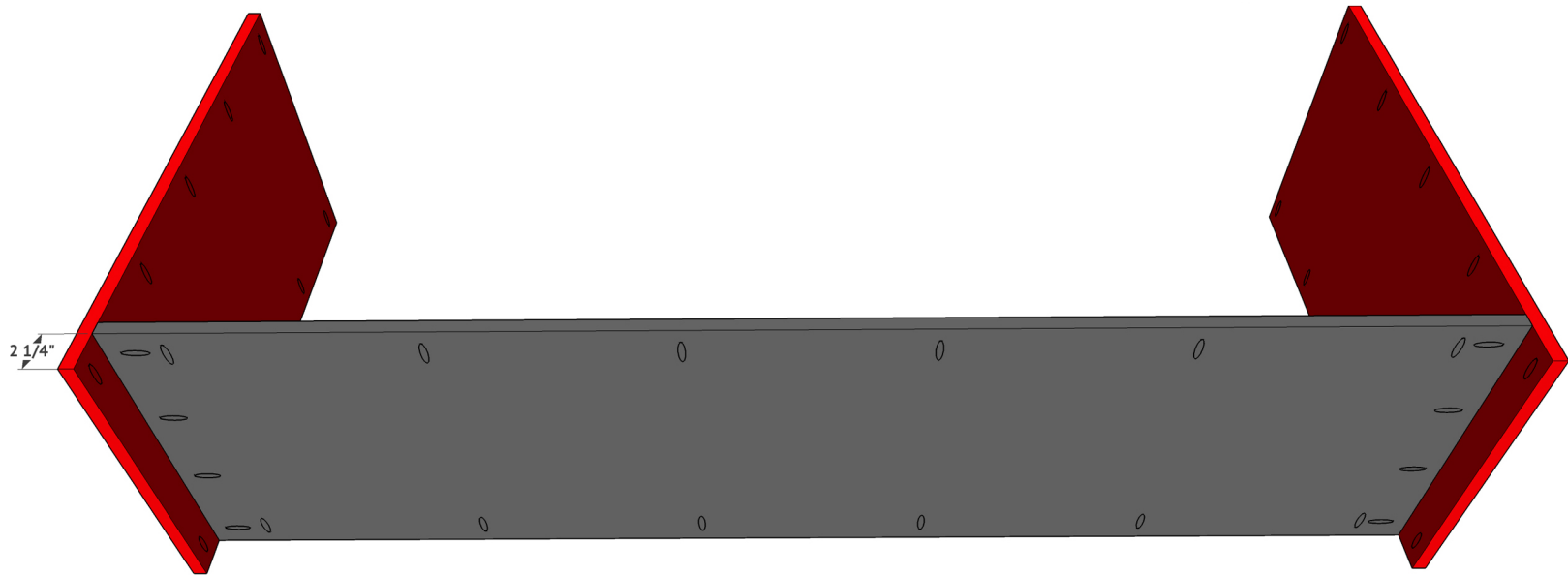


*Note: I ripped the round edges off of some of the 2x boards. The width of the boards is noted in the cut list.  
This is not a necessary step but if you choose not to rip your boards, adjust the plans accordingly.*

## CABINET

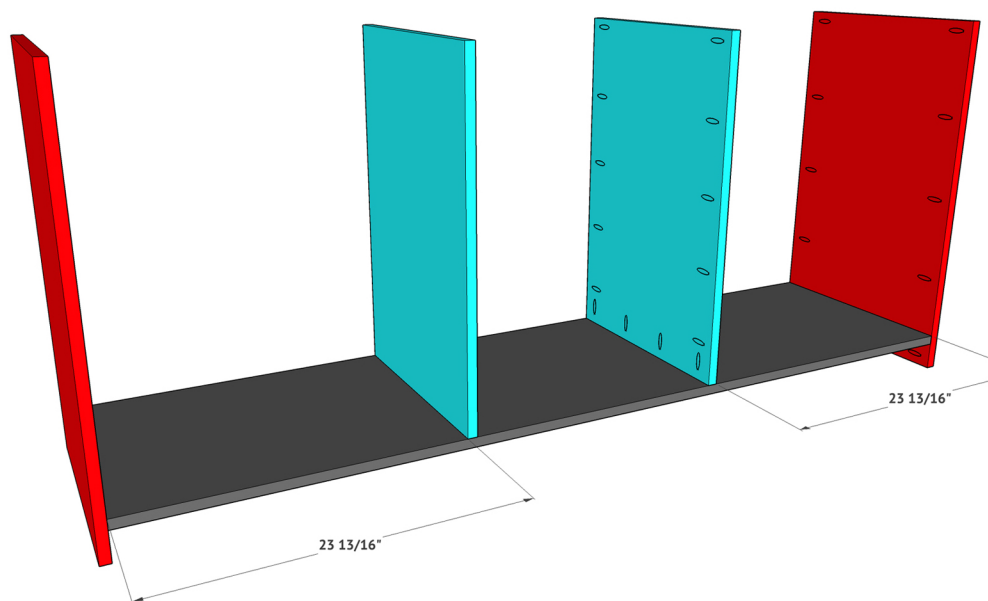


Cut the cabinet sides and bottom to size and drill  $\frac{3}{4}$ " pocket holes on all sides of the bottom piece and both edges of the side panels. Attach the bottom piece to the side panels with  $1 \frac{1}{4}$ " pocket hole screws and wood glue. The panels should extend  $2 \frac{1}{4}$ " from the bottom of the bottom piece.



2

Cut the middle cabinet pieces to size and drill  $\frac{3}{4}$ " pocket holes on the front and bottom edges. Attach them to the bottom of the cabinet with  $1\frac{1}{4}$ " pocket hole screws and wood glue.



## FACE FRAME

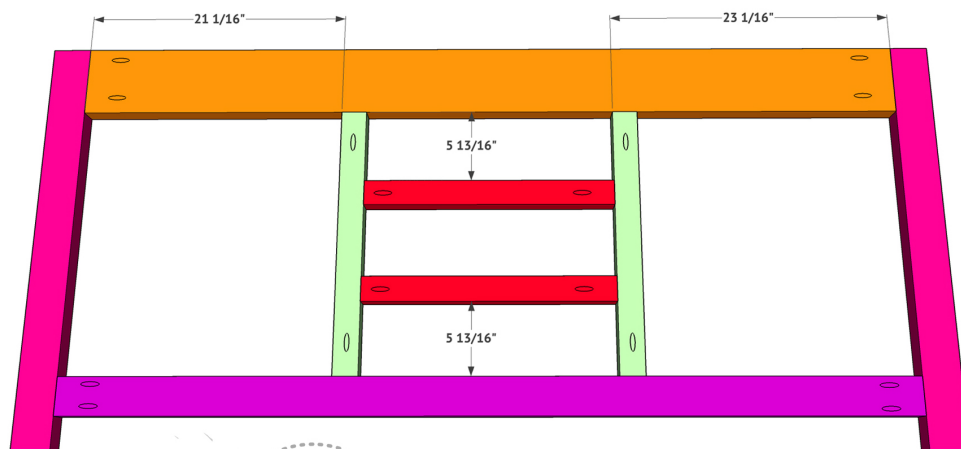
3

Cut the legs and front, top and bottom aprons to size. Drill  $1\frac{1}{2}$ " pocket holes into both ends of the apron pieces. Attach the apron pieces to the legs with  $2\frac{1}{2}$ " pocket hole screws and wood glue. The top apron should be flush with the top of the legs. The bottom apron should be attached  $2\frac{1}{2}$ " from the bottom of the legs.



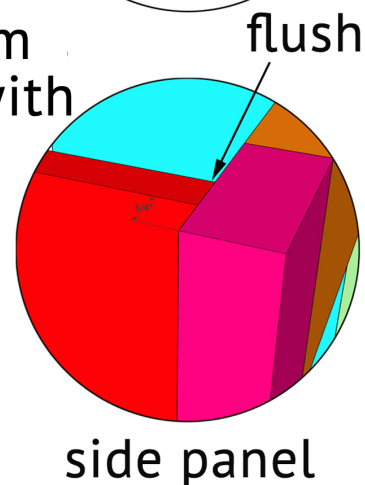
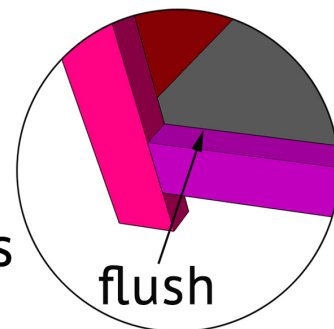
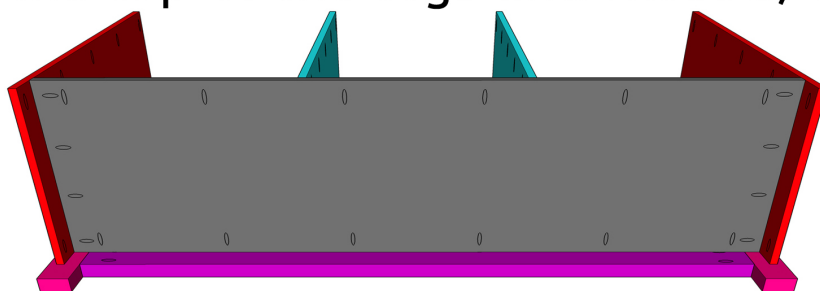
4

Cut the middle face frame pieces to size and drill 1 1/2" pocket holes at the ends. Attach the vertical pieces to the top, bottom and the horizontal pieces to the vertical pieces with 2 1/2" pocket hole screws and wood glue.



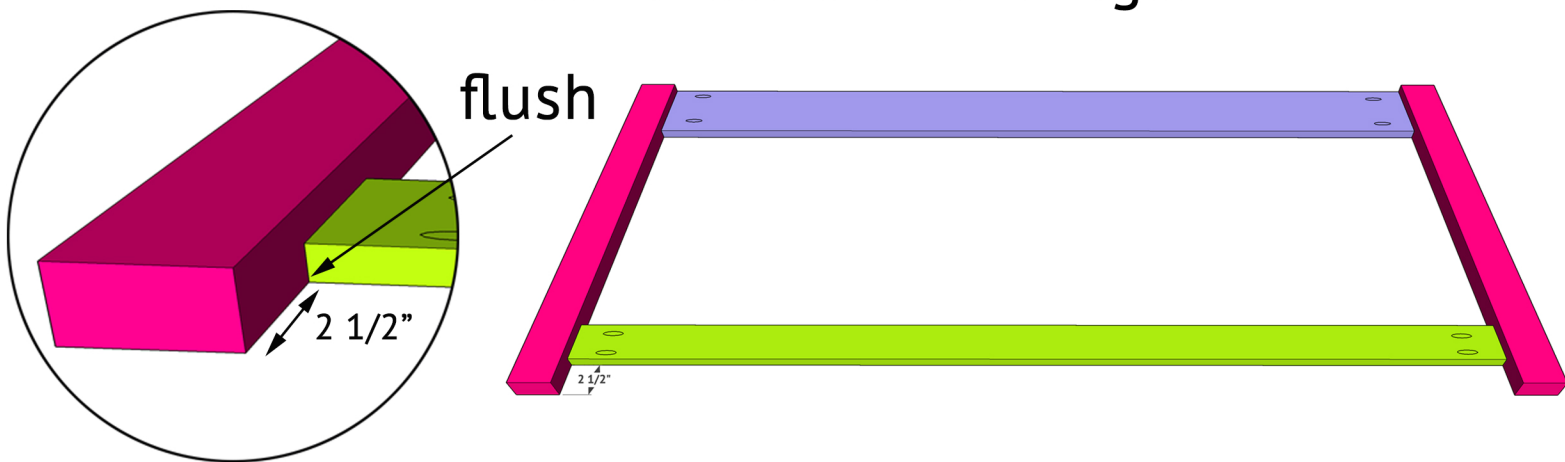
5

Attach the front face frame to the cabinet with 1 1/4" pocket hole screws and wood glue, from the cabinet bottom, side and middle panels and into the face frame. The cabinet bottom should be flush with the bottom apron. The side panels should be flush with the top of the legs and inset 3/4".

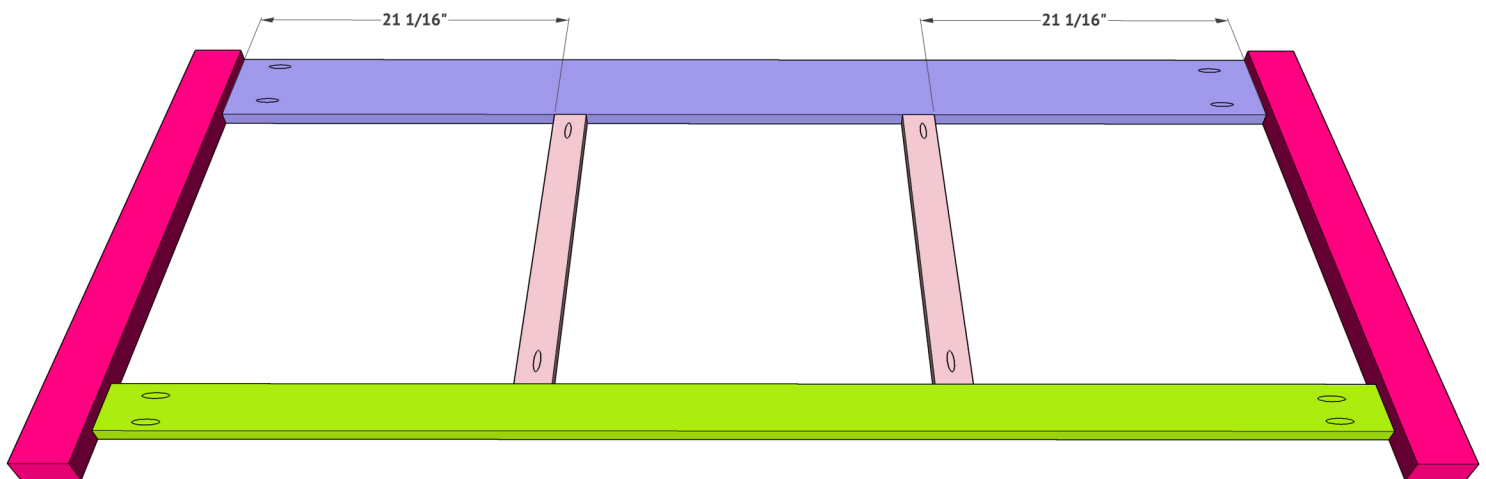


# BACK FRAME

**6** Cut the back apron pieces to size. Drill  $\frac{3}{4}$ " pocket holes into the ends of both apron pieces. Attach them to the 2 remaining legs with  $1\frac{1}{4}$ " pocket hole screws and wood glue. The top apron should be flush with the top and front of the legs. The bottom apron should be flush with the front of the legs and  $2\frac{1}{2}$ " from the bottom of the legs.

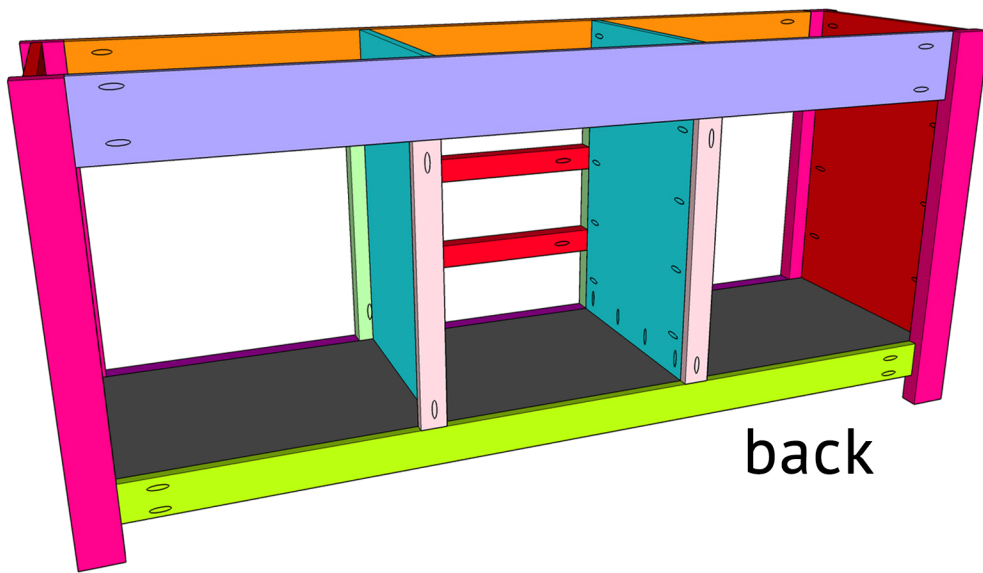


**7** Cut the middle pieces to size and drill  $\frac{3}{4}$ " pocket holes at both ends. Attach them to the top and bottom apron pieces with  $1\frac{1}{4}$ " pocket hole screws and wood glue.

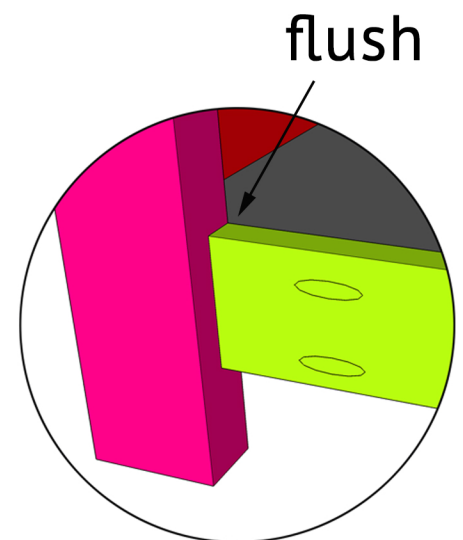
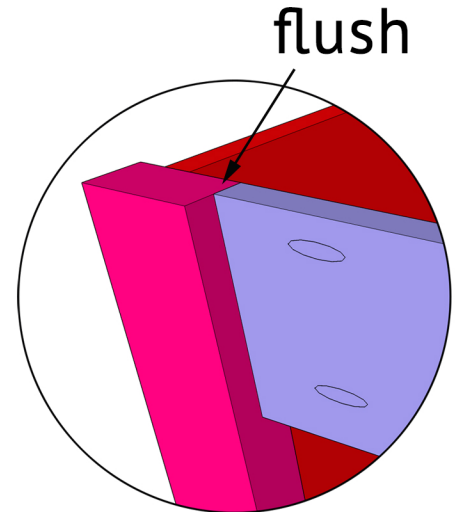




Attach the back frame to the cabinet with 1 1/4" pocket hole screws and wood glue, from the cabinet bottom, side and middle panels and into the back frame. The bottom apron should be flush with the front of the legs and the cabinet bottom. The top apron should be flush with the top and front of the legs.



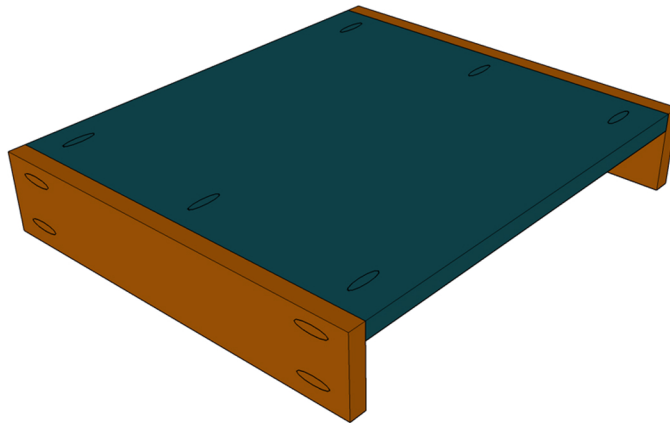
back



# DRAWERS

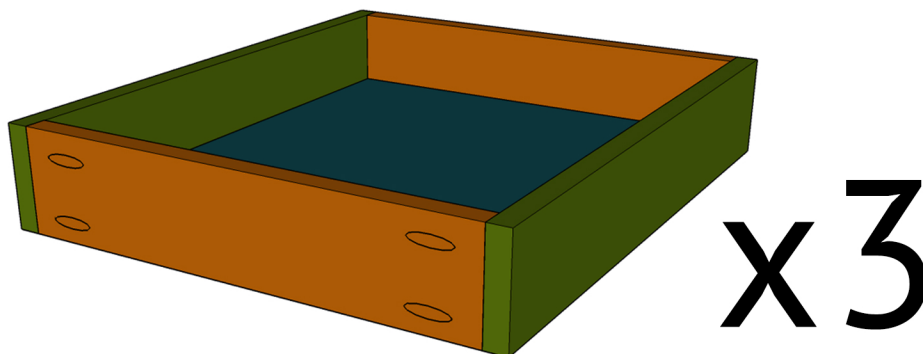
9

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



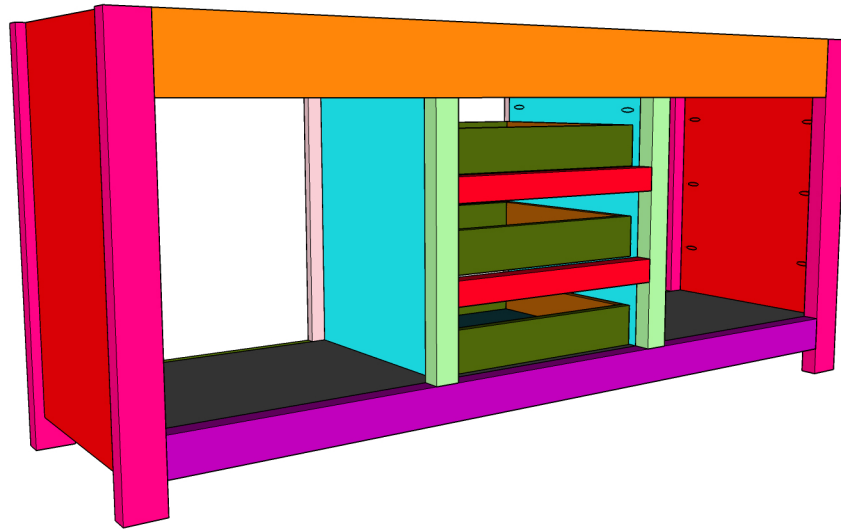
10

Cut the front and back pieces to size and attach them to the bottom and side pieces with  $1 \frac{1}{4}$ " pocket hole screws and wood glue. Build 3 drawers.



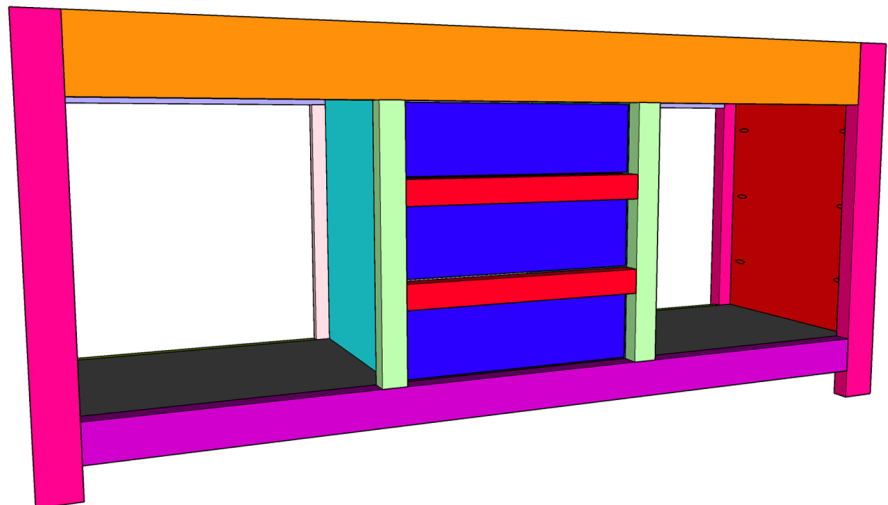
11

Install the drawers inside the cabinet with drawer slides. You can refer to the tutorial on our site for more detailed instructions on how we installed our drawers.



12

Cut the drawer faces to size and attach them to the drawers with wood glue and 1 1/4" brad nails from the inside of the drawer and into the back of the drawer faces.

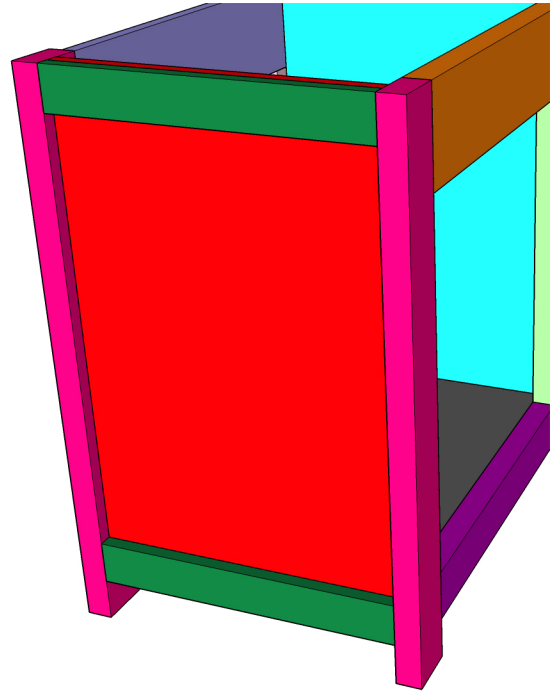




## SIDE PANEL TRIM

13

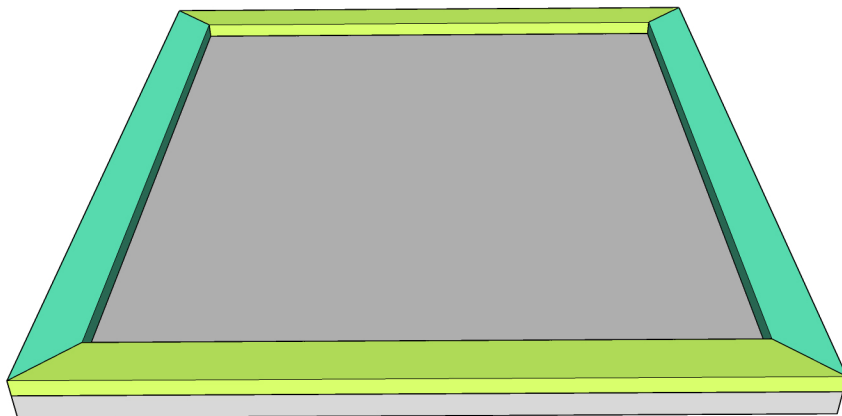
Cut the side trim pieces to size and attach them to the sides of the vanity with 1 1/4" brad nails and wood glue. The top and bottoms of the side trim pieces should be flush with the top and bottom of the vanity.



## DOORS

14

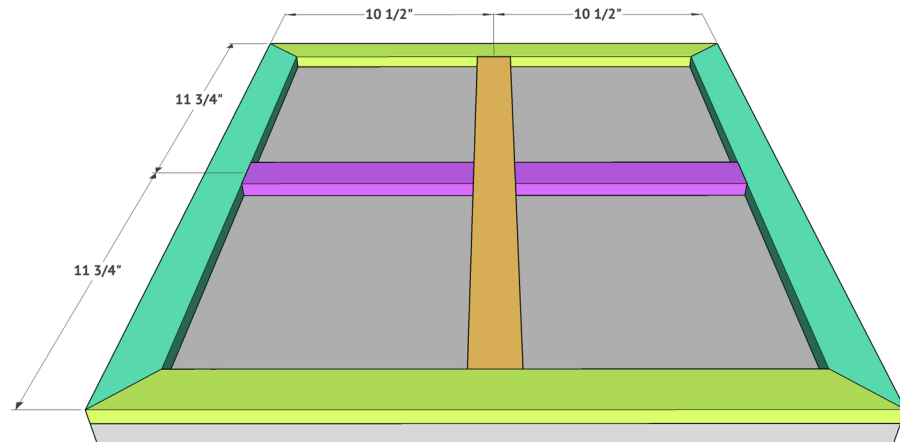
Cut the door panels to size. Then, measure and cut the front trim to size. Attach the front trim to the front of the door panels with 3/4" pin nails and wood glue.





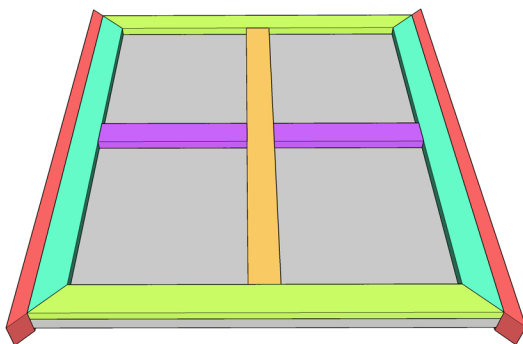
15

Cut the decorative door trim to size. Center the vertical piece and attach it to the door panel with  $\frac{3}{4}$ " pin nails and wood glue. Center the two horizontal pieces and attach them the same way.

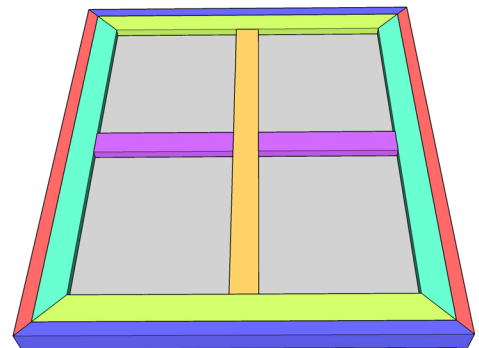


16

Cut the door side door trim pieces to size and attach them to the sides of the doors with  $1 \frac{1}{4}$ " brad nails and wood glue. Measure and cut the top and bottom door trim pieces to size and attach them the same way.

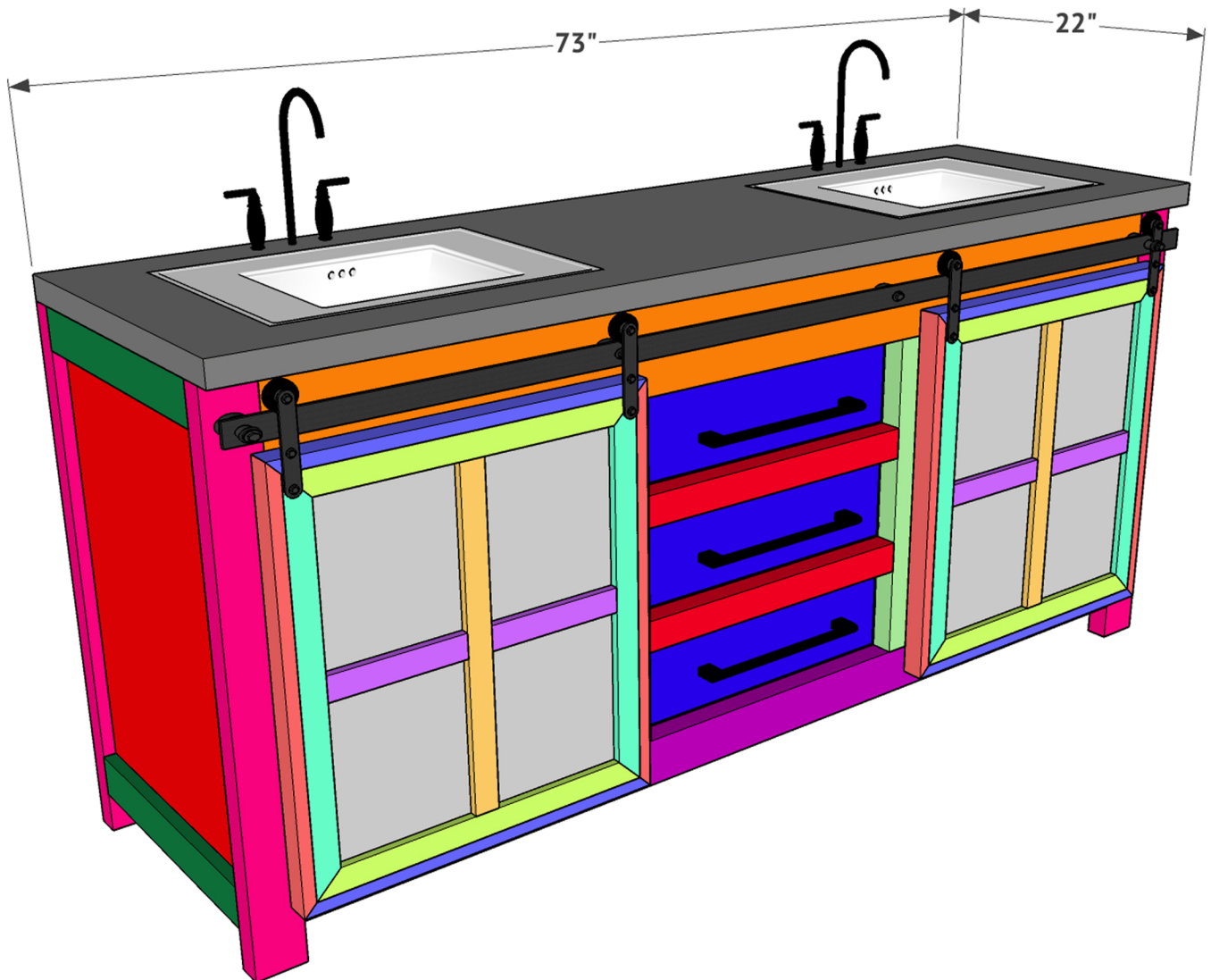


x2



# THE FINISH

Now, you can add a finish! Once the finish dries, you can attach the countertop, sinks, faucets and hardware! Check out the tutorial on our website for more detail on how we attached those items. If you plan to have a back on the vanity, now is the time to attach it!



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