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# Fancy Door Console

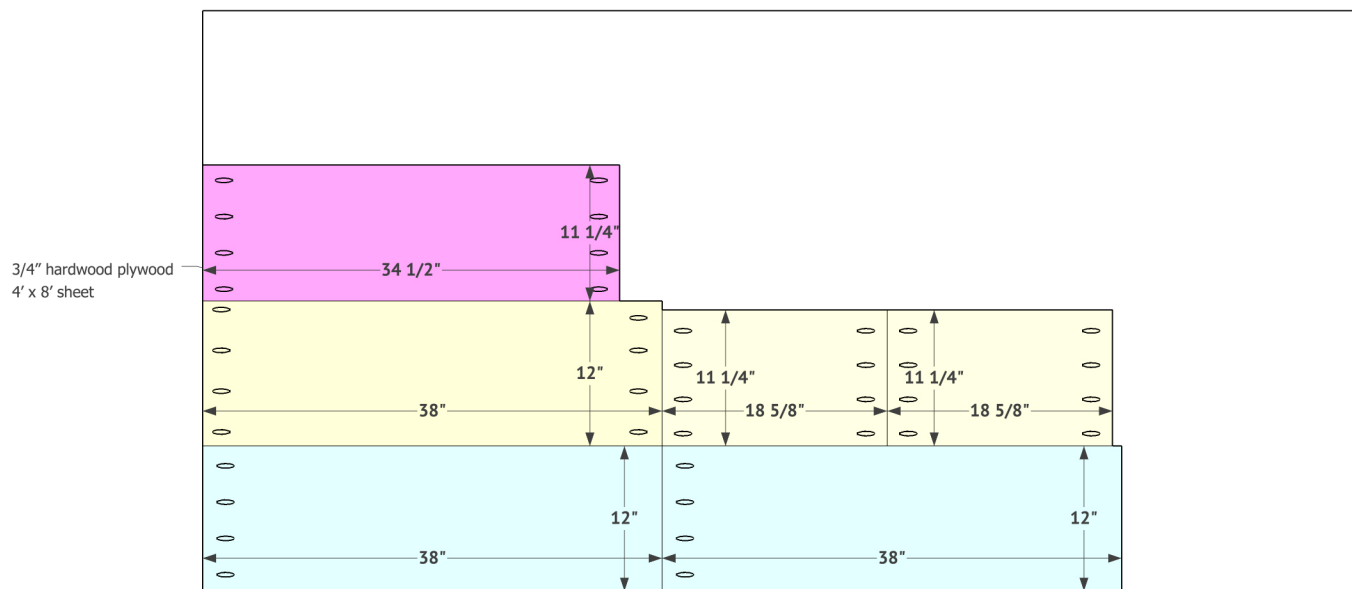
## Supply List

| Item                    | Quantity | Description               |
|-------------------------|----------|---------------------------|
| 1x4x8                   | 1        | pine or white wood        |
| 1x3x6                   | 2        | pine or white wood        |
| 1/2" x 2" x 48"         | 6        | pine craft board          |
| 3/4" hardwood plywood   | 1        | 48" x 96" sheet           |
| 1/4" hardwood plywood   | 1        | 48" x 48" sheet           |
| 1/2" hardwood plywood   | 2        | 24" x 48" sheet           |
| laminated plywood panel | 1        | cut to size               |
| hardware                |          | check website for details |
| ceiling medallions      | 2        | check website for details |

*Remember!*

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

## CUT LIST



1/2 x 2 x 4

1/2 x 2 x 4

1/2 x 2 x 4

1/2 x 2 x 4

1/2 x 2 x 4

1/2 x 2 x 4

1x3x6

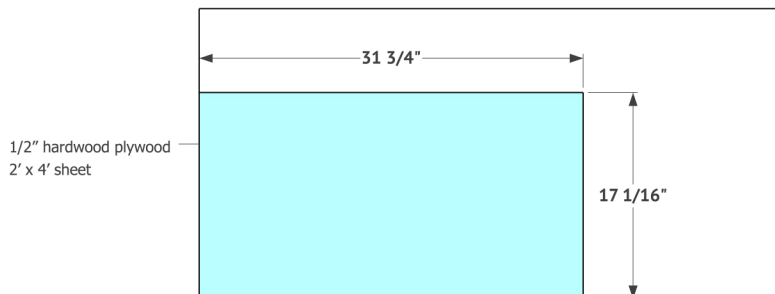
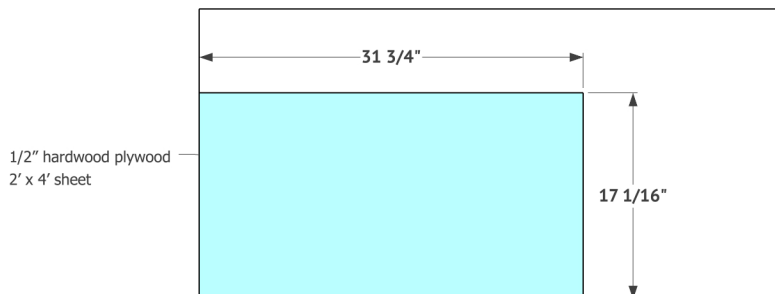
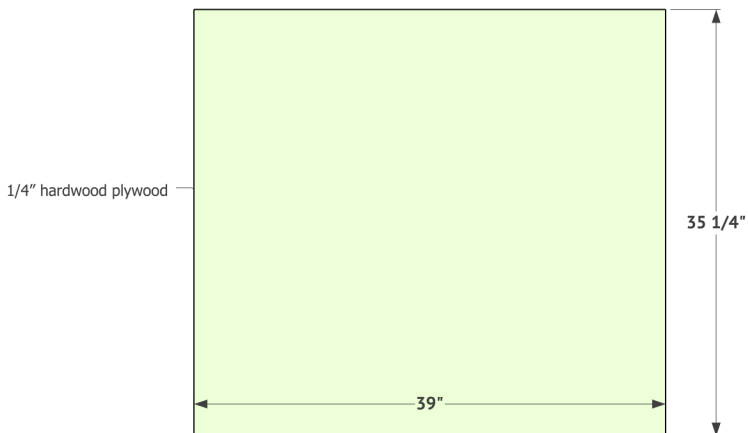
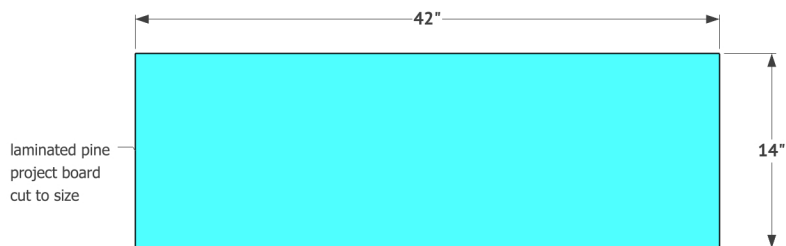
1x3x6

1x4x6

*Remember!*

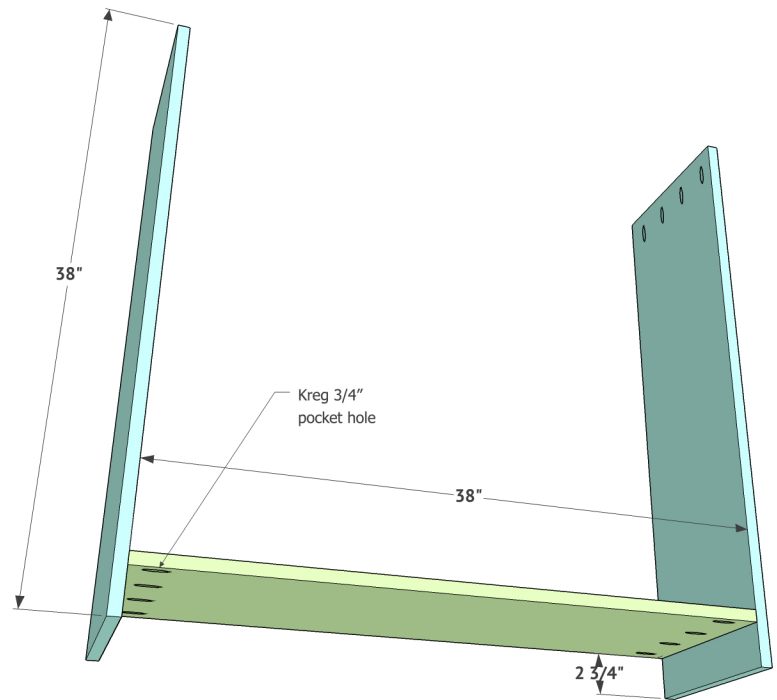
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## CUT LIST



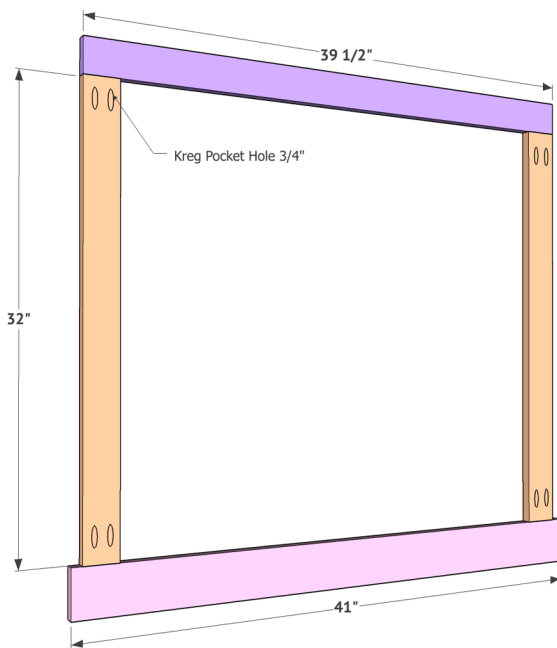
1

The first step to building this console is to create the box. We used 3/4" hardwood plywood ripped to 12" each to create ours. The base of the cabinet has 3/4" pocket holes on each end. Attach this shelf 3.5" from the base of the two side boards using wood glue and 1.25" pocket hole screws. Make sure to also add 3/4" pocket holes to the top and inside of the side boards as well. We will use these to attach the top in a later step.



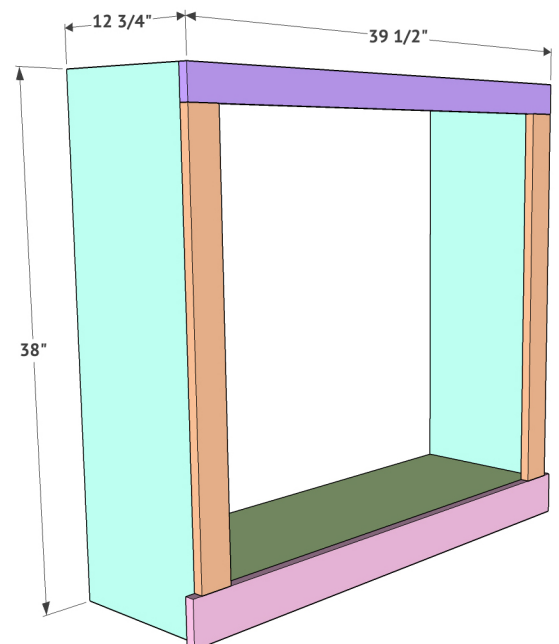
2

Now build the face frame. Add 3/4" pocket holes to the ends of both of your vertical pieces. Attach them to the horizontal pieces using wood glue and 1.25" pocket hole screws. The bottom horizontal board will overhang 3/4" on each side.



3

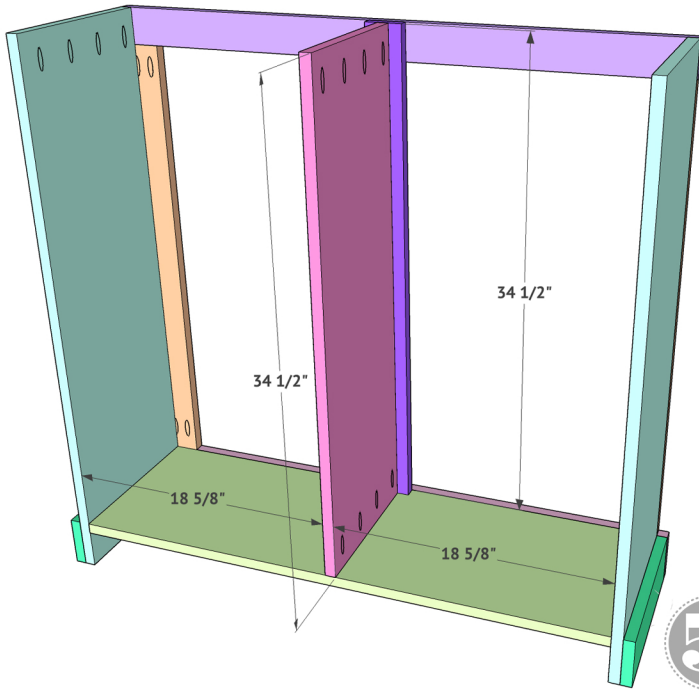
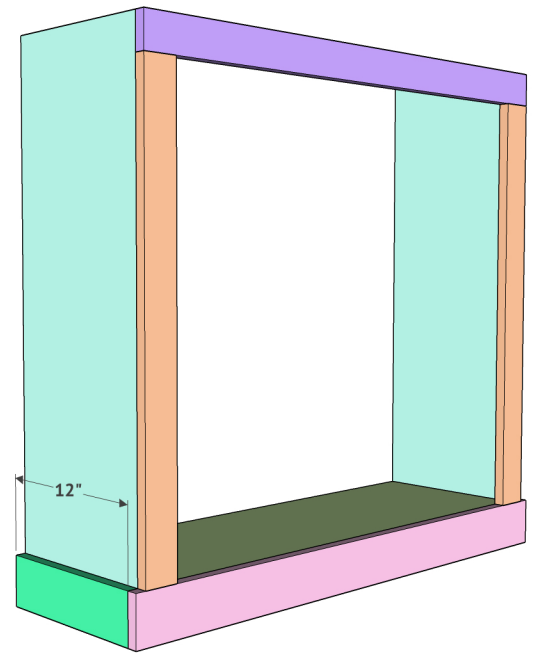
Now attach the face frame to the box. Add a line of wood glue to front of the box and line the face frame up flush. Attach the frame using 1.25" brad nails into the box. The bottom board will have a 3/4" overhang on each side.





Now attach the two side base pieces.  
These are attached using wood glue  
and 1.25" brad nails.

4

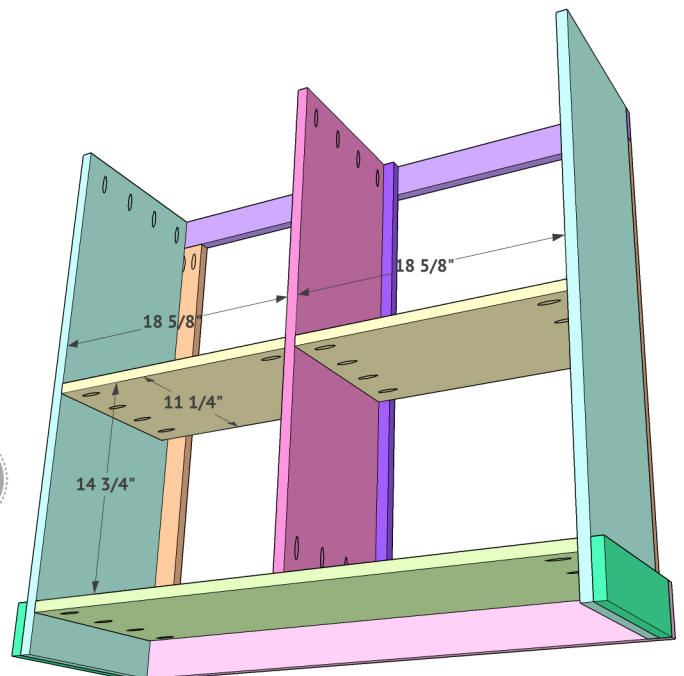


5

Build the middle divider by attaching  
the 1x3 board to the front of the  
plywood piece using wood glue and  
brad nails. Then, attach the plywood  
to the base of the cabinet using wood  
glue and 1.25" pocket hole screws.  
Don't forget to add pocket holes to the  
top of this plywood piece as well. Those  
will also be used to attach the top piece.

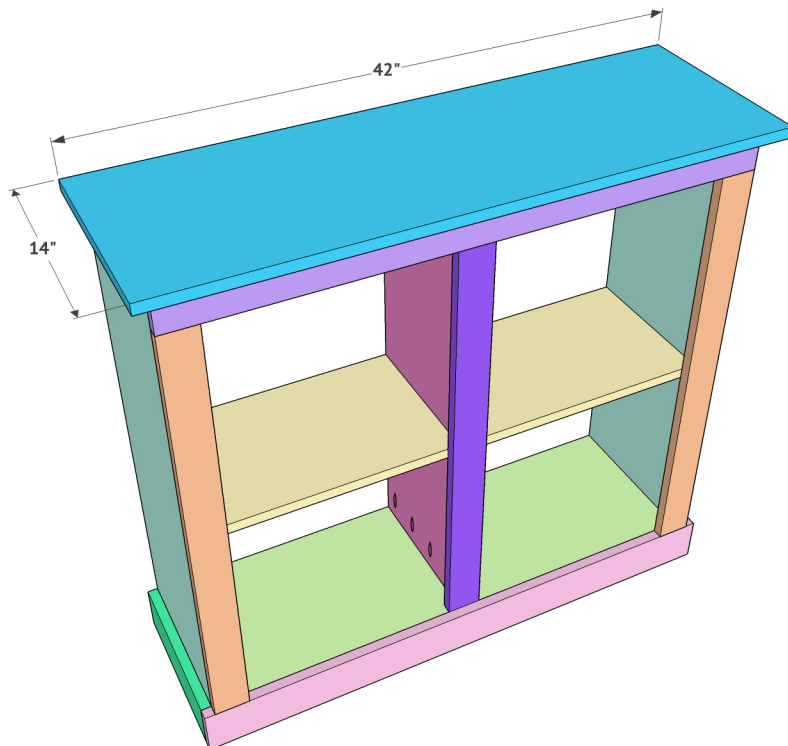
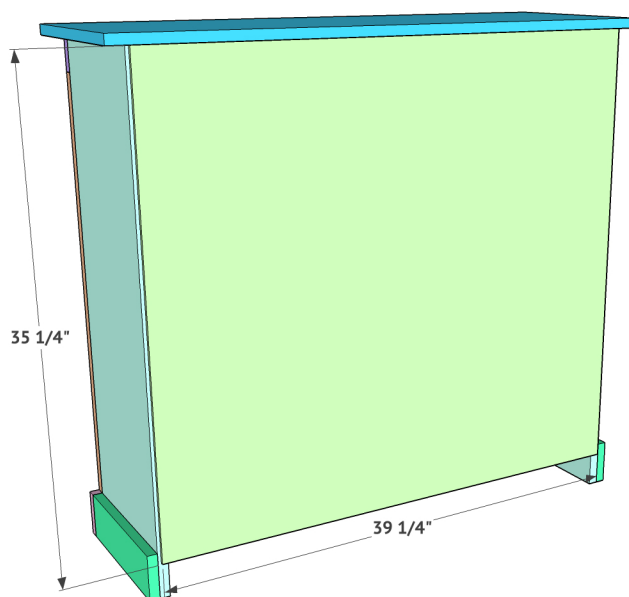
We added shelves to our cabinet next.  
These are totally optional, and they  
can be placed in the best place to suit your  
storage needs. Just attach each shelf  
to the center divider and the outside board  
using wood glue and 1.25" pocket hole  
screws.

6





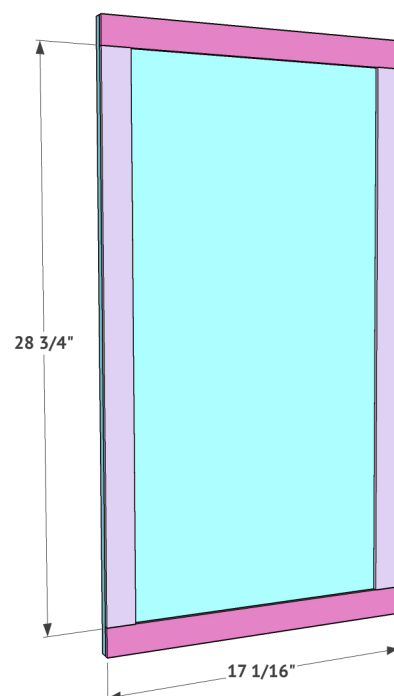
Next attach the top. We used a laminated project panel for our top and cut it to size. Attach the top by using 1.25" pocket hole screws through the base cabinet and into the top.



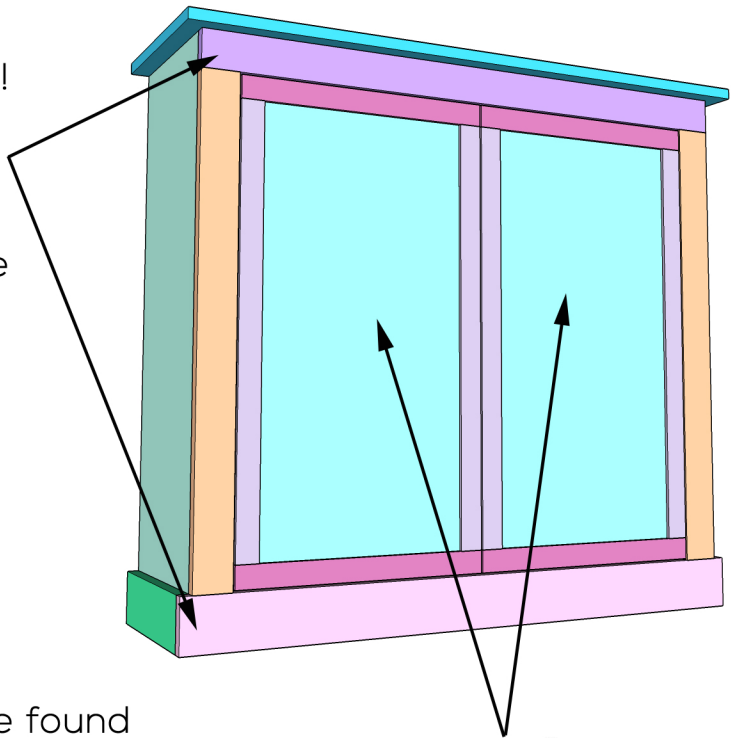
The back of this cabinet is 1/4" hardwood plywood. Cut it to size and attach it to the back of the cabinet using staples or brad nails and wood glue.



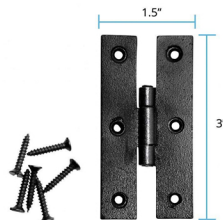
Time for doors! That is the best part on this cabinet! These are 1/2" hardwood plywood panels cut to size. Then, we used 1/4" x 2" pine craft boards to wrap the edges of the front. Attach the trim boards using wood glue and 1/2" pin nails or brad nails.



At this point you can have fun with it!  
 You can add trim to the top and bottom to fancy it up a bit. We used two different kinds of base on the bottom and top. For the top trim, we flipped a base board upside down and butted it to the top of the cabinet.



To create the beautiful doors, we found the most amazing and cheap ceiling medallions on Amazon. Make sure to check the post on our website for a direct link to them! We glued them to the center of the door and used some brad nails to hold it in place until it dried. The holes easily fill with wood filler.



Also, be sure to check our post for links to the super cute hardware we used on this piece as well!