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Modern Farmhouse Nightstand

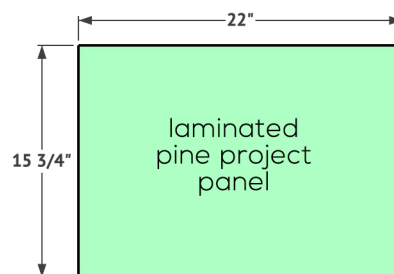
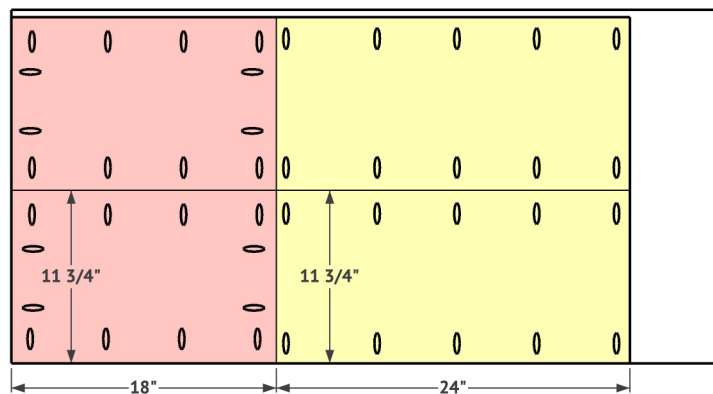
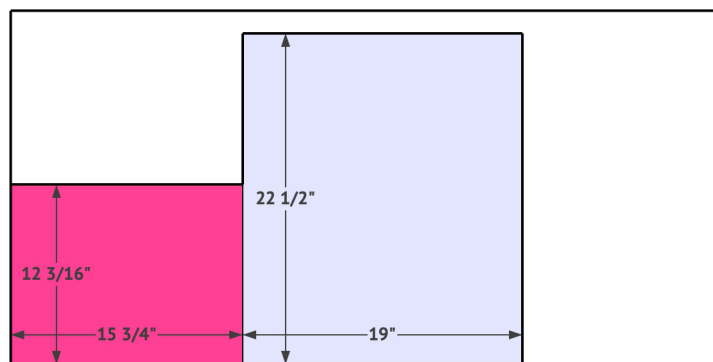
Supply List

Item	Quantity	Description
2 x 6 x 8	1	framing lumber
1 x 2 x 6	1	pine board
3/4" hardwood plywood	1	24" x 48"
1/4" hardwood plywood	1	24" x 48"
1.25" Kreg pocket hole screws	several	
2.5" Kreg pocket hole screws	12	
laminated pine project panel	1	refer to plan for size
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



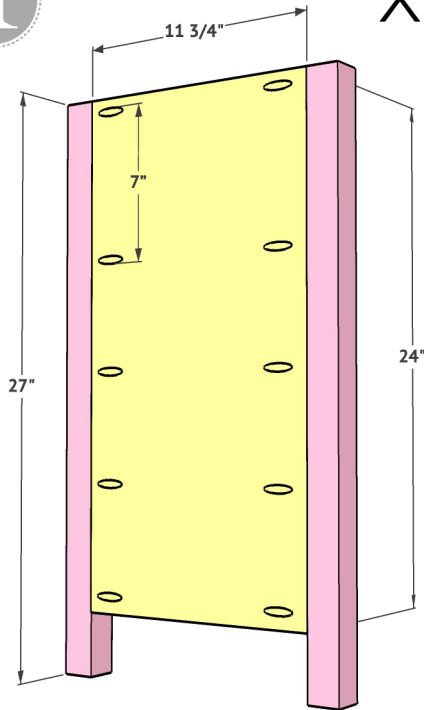
1 x 2 x 6



2 x 6 x 8



1

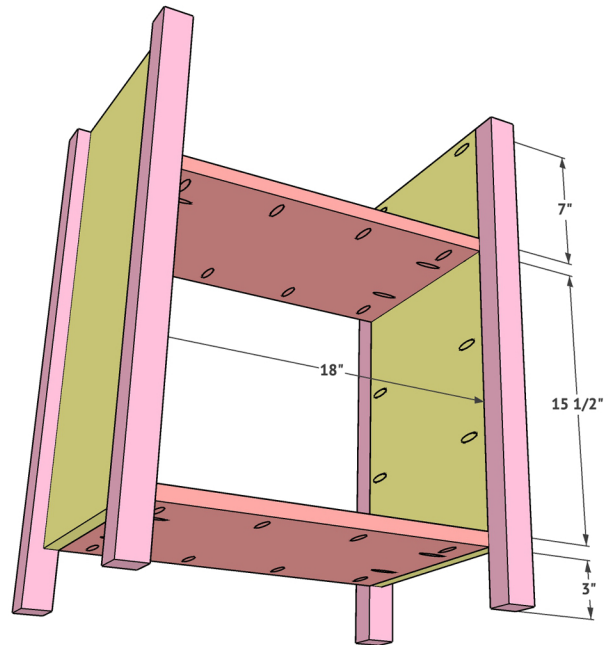


x2

To save money on these nightstands, I decided to rip my 2 x 2 boards from a single 2 x 6 board. You can also purchase the 2 x 2 boards separately if you prefer. The sides of this nightstand are created using 3/4\"

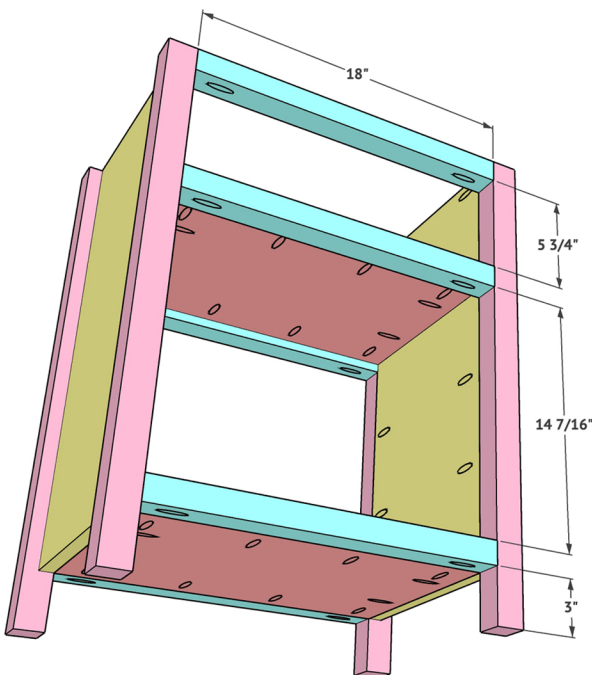
The shelf boards are also created using 3/4\"

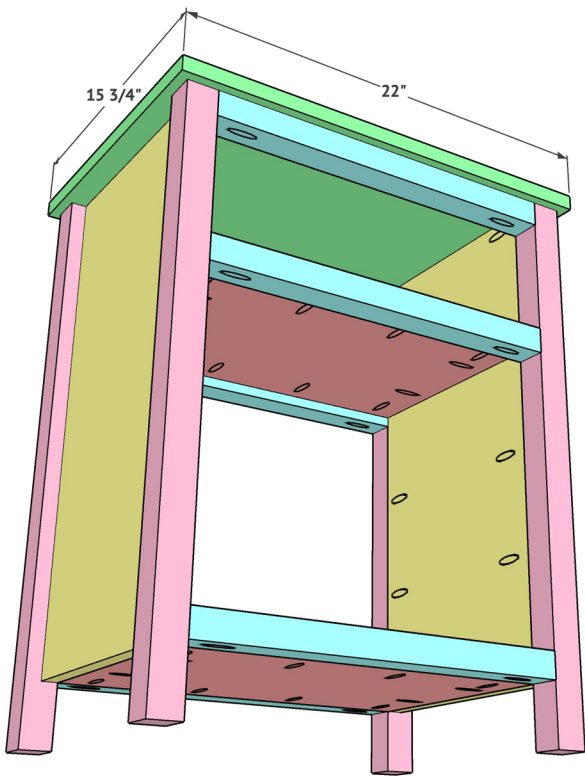
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3

Attach the 2 x 2 horizontal support boards next. Add 1.5\"



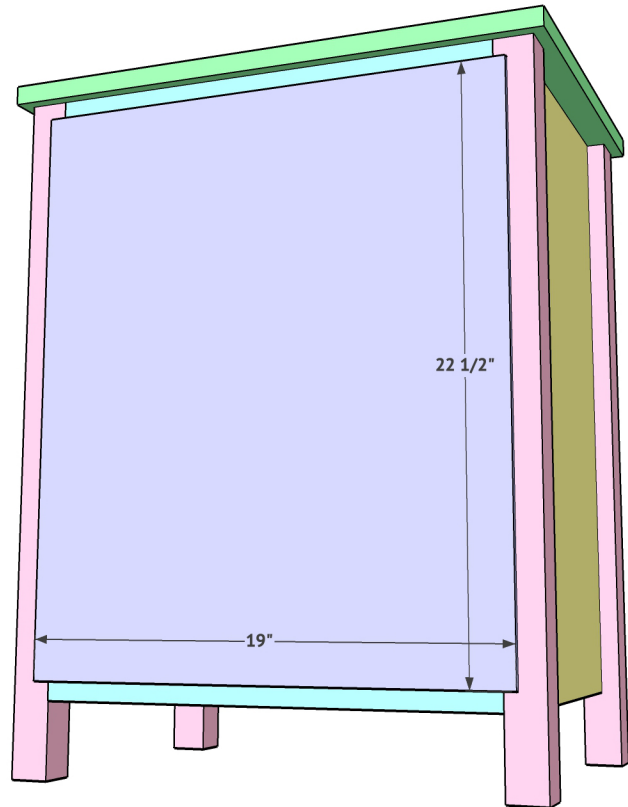


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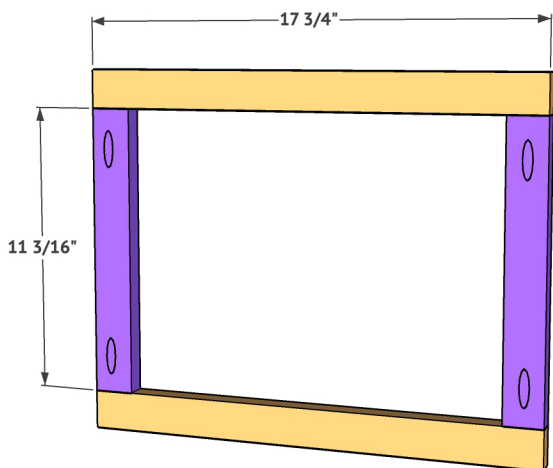
Next, attach the top of the nightstand. This is a laminated pine project panel that is 1" thick. Attach it with a 1/2" overhang along all sides using wood glue and 2" pocket hole screws. I used the new Kreg Quick-Flip to counterbore my screws to give it a professional finish.

5

Cut the back of the nightstand from 1/4" hardwood plywood. Attach the back to the nightstand using wood glue and 3/4" staples through the plywood panel and into the nightstand frame.



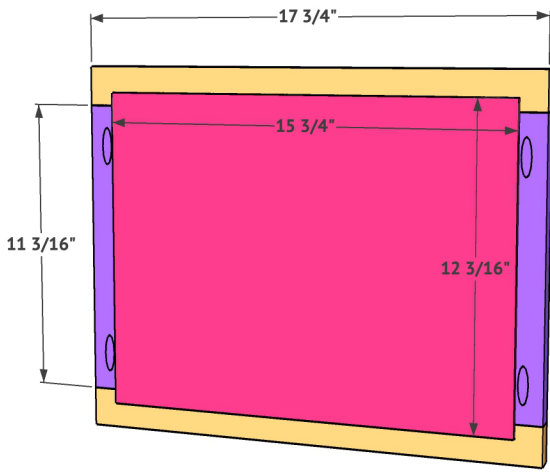
6



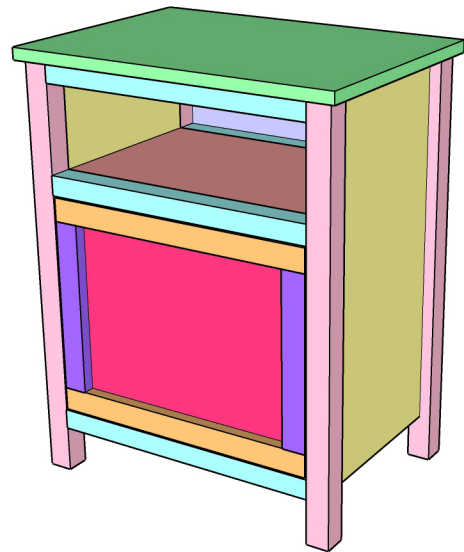
Now you're ready to build the door! Build the frame of the door first. Cut the 1x2 board to size and add 3/4" pocket holes on each end of both of your shorter boards. Attach your shorter boards to the longer boards flush at the corners using 1.25" pocket hole screws and wood glue to form a frame.



Cut the panel of the door using 1/4" hardwood plywood. Attach it evenly to the back of the door frame using wood glue and 3/4" staples.



At this point, you are ready for paint or stain. I like to add the finish to the piece before adding all hardware. Check out the post on our website for details on the finish I used as well as links to all of the hardware and basket. Be sure to share your builds with us using #SHANTY2CHIC ! Happy Building!



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