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BOOKSHELF NIGHTSTAND

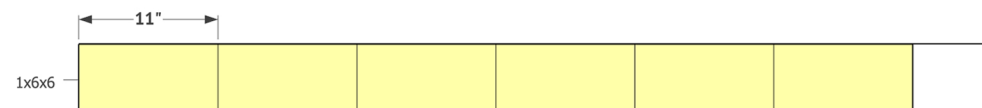
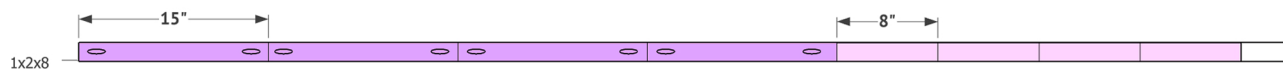
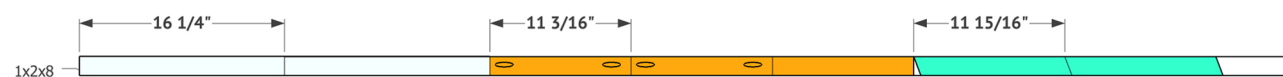
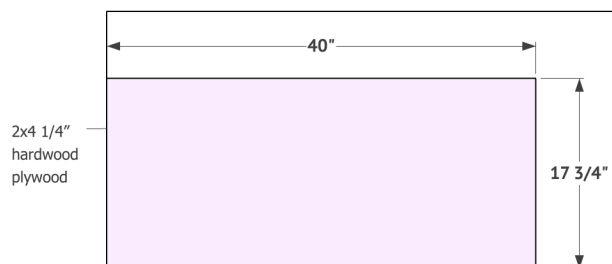
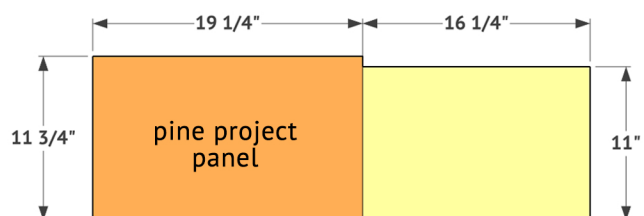
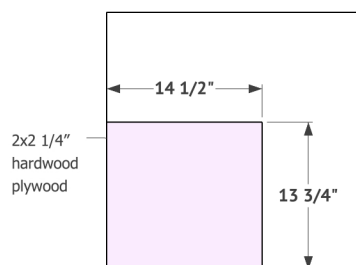
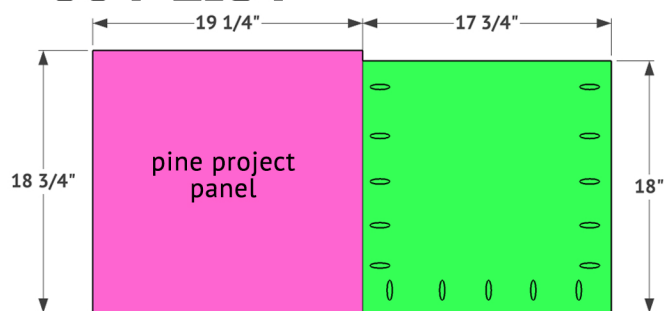
SUPPLY LIST

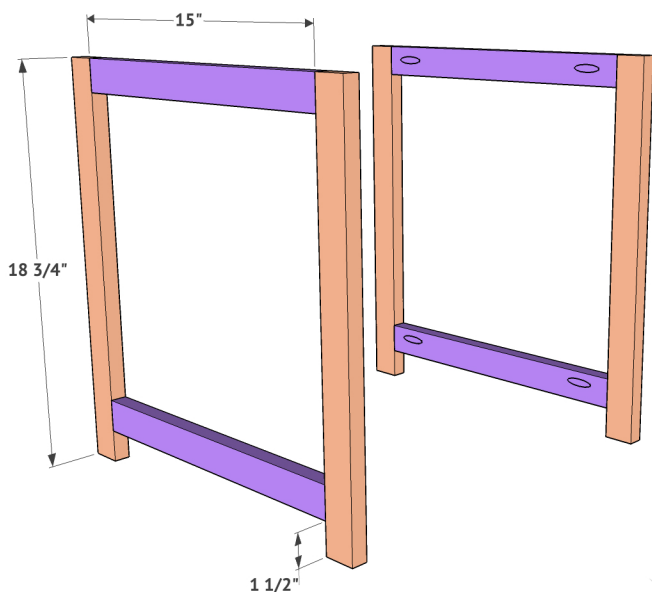
Item	Quantity	Description
1x6x6	3	pine or whitewood
1x2x8	4	pine or whitewood
1x2x6	2	pine or whitewood
pine project panel	2	*see cut list for minimum sizes
1/4" hardwood plywood panel	1	2'x4' sheet
1/4" hardwood plywood panel	1	2'x2' sheet
3/4" pocket hole screw	several	
1.25" and 5/8" brad nails	several	
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



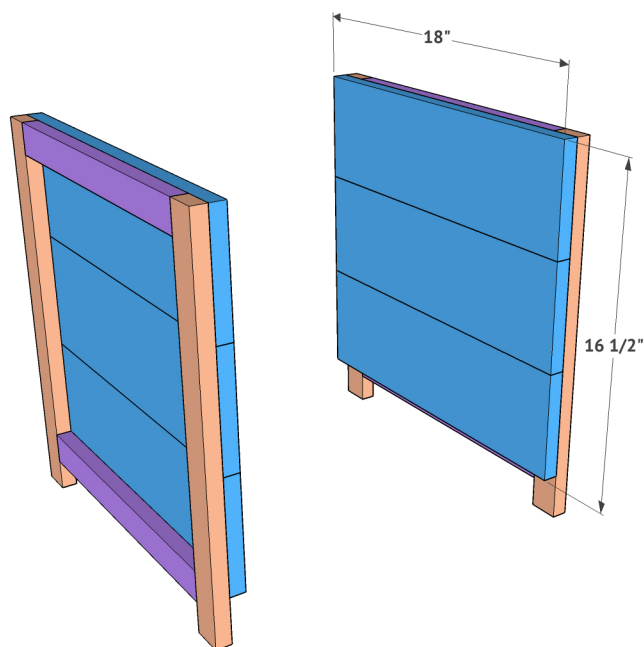


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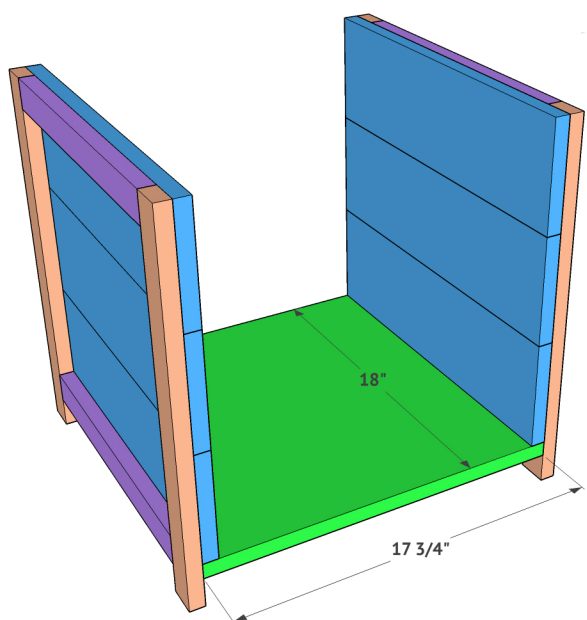
Create two frames using the 1x2 pieces. These will attach using 3/4" pocket holes and 1.25" pocket hole screws. Make sure to use wood glue between all joints. Line the top boards up flush and the bottom boards will line up 1.5" from the base of the legs. You will want your pocket holes facing in.

2

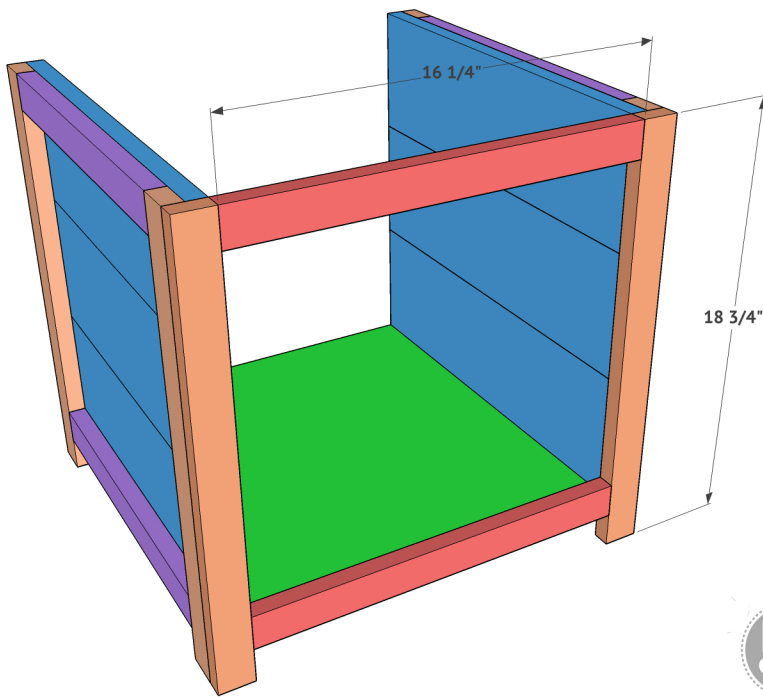
Now add a line of wood glue around the entire frame and attach the planks with 1.25" brad nails. The boards will line up flush with the top of the frame.



3



Now attach the base of the cabinet. This is a pine project panel, but you can also use plywood. Attach the two side pieces with 1.25" pocket hole screws through the 3/4" pocket holes. Use wood glue in between joints. You want the pocket holes facing down on this part.

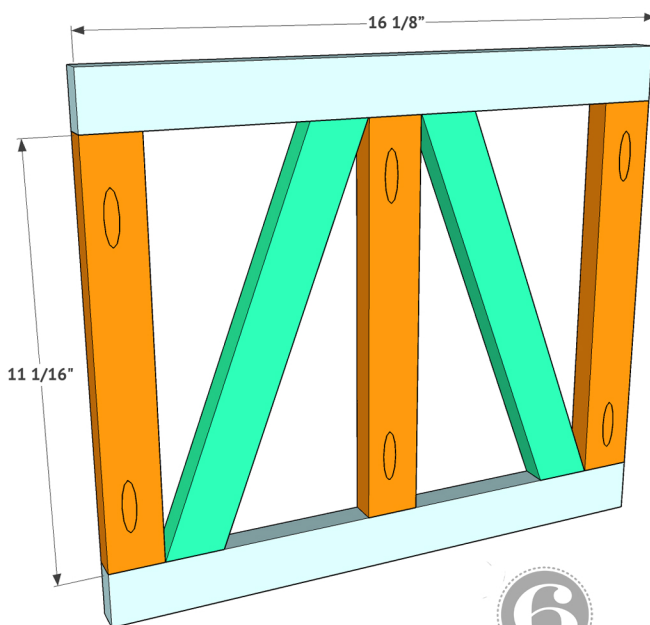
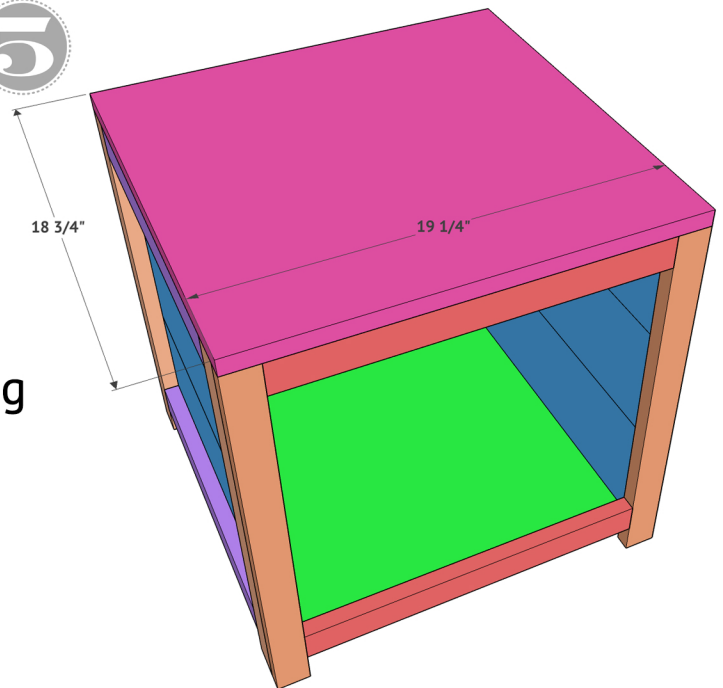


4

Attach the front frame to the front of the cabinet. The frame is attached with pocket hole screws and glue first like you did the side frames, and the attached to the cabinet using wood glue and 1.25" brad nails. Line the frame up flush with the top of the cabinet.

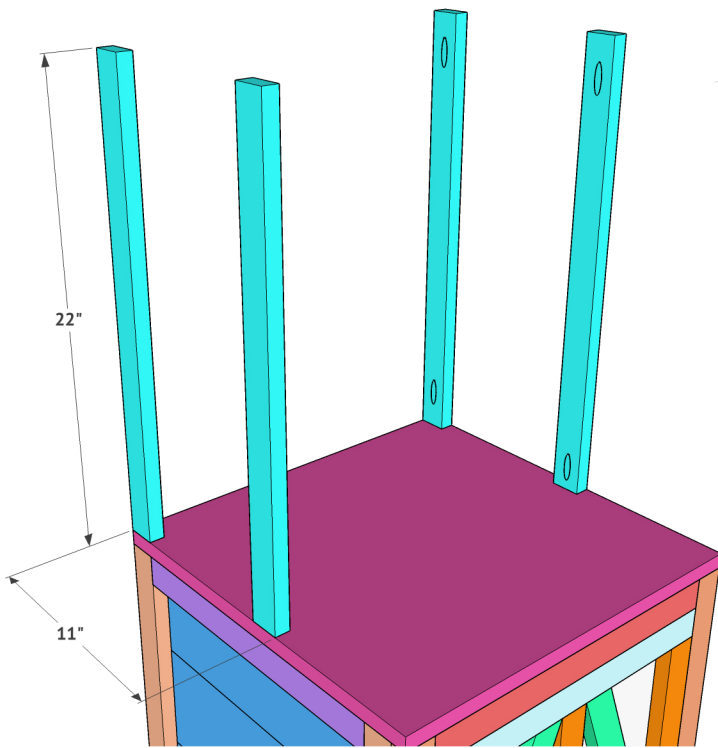
Attach the top of the cabinet using wood glue and brad nails. We chose to use pine project panels for ours. You can also use hardwood plywood, but you will need to add trim or an edge banding if so! The top will be flush on all sides.

5



6

To build the door, first build the frame by attaching the vertical 1x2 boards to the horizontal boards. These are 3/4" plywood and will be attaching using wood glue and 1.25" pocket hole screws. Once the frame of the door is complete, attach the 1/4" plywood to the back with glue and nails or staples. Then, attach the diagonal pieces. We like to mark and cut these to fit exact. Then, attach the trim pieces from the back of the door and into each trim piece using wood glue and nails or staples.

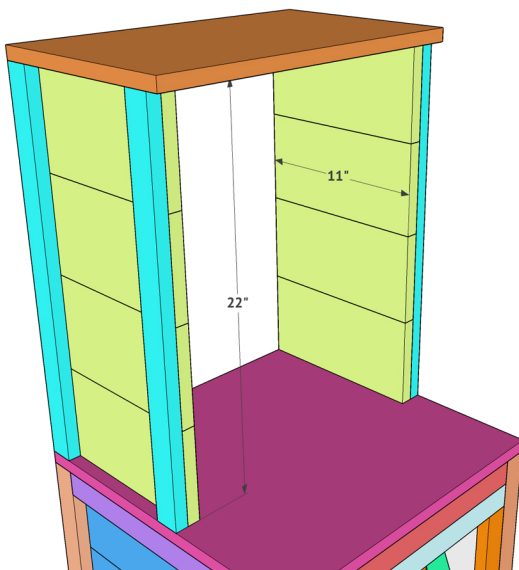
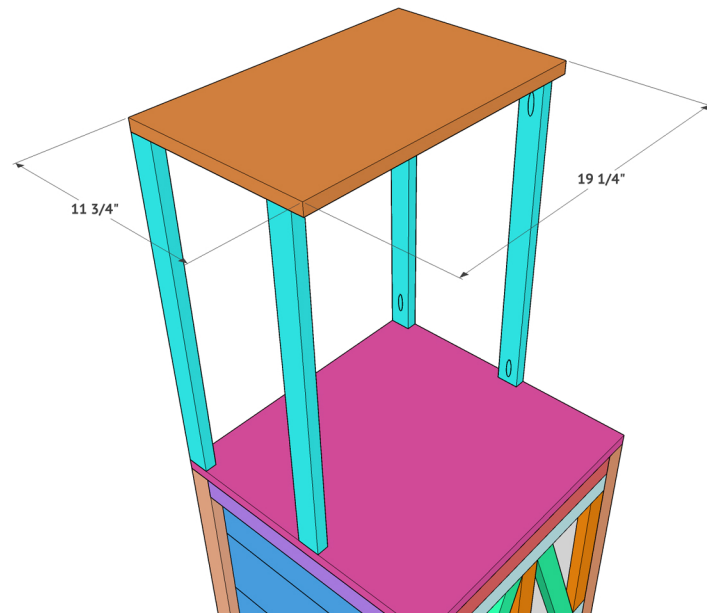


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Attach the vertical supports for the top cubby first. These use 3/4" pocket holes, and you will attach them to the top of the base cabinet using wood glue and 1.25" pocket hole screws.

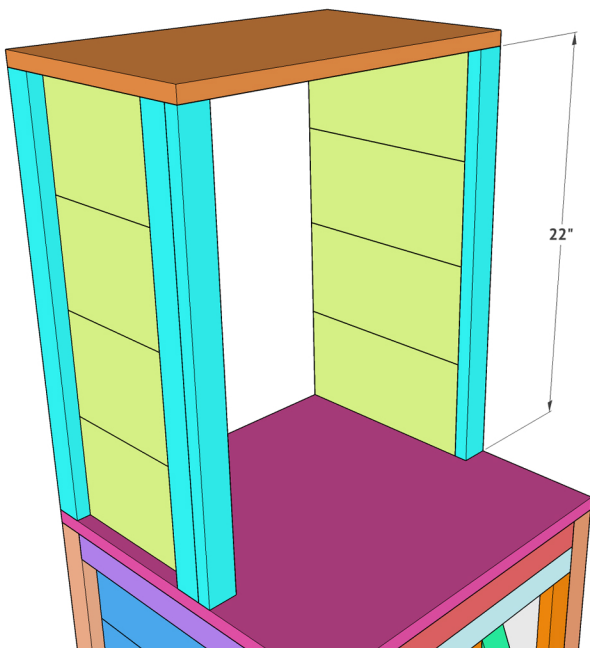
Now attach the top piece of the shelf. This is also attached using wood glue and 1.25" pocket hole screws,

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9

Now add the planks up each side. These are attached using wood glue and 1.25" brad nails. You may need to use a mallet to get the final piece in if it's a snug fit.

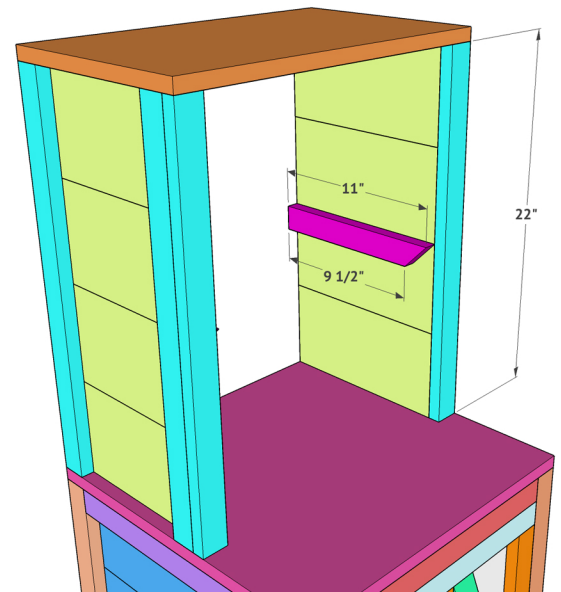


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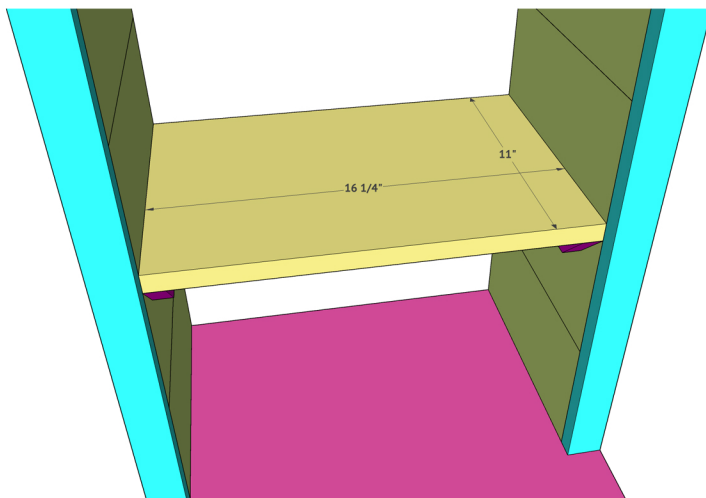
Attach the front trim pieces next. These will be flush with both the support pieces and the edge of the plank boards. Use wood glue and 1.25" brad nails to attach them to the front of the cabinet.

Now attach the shelf support. These boards are cut at a 45° angle on the front. Attach them to the inside of the planks using wood glue and 1.25" brad nails. We lined ours up flush with the top of the second plank. You can place yours where you want!

11



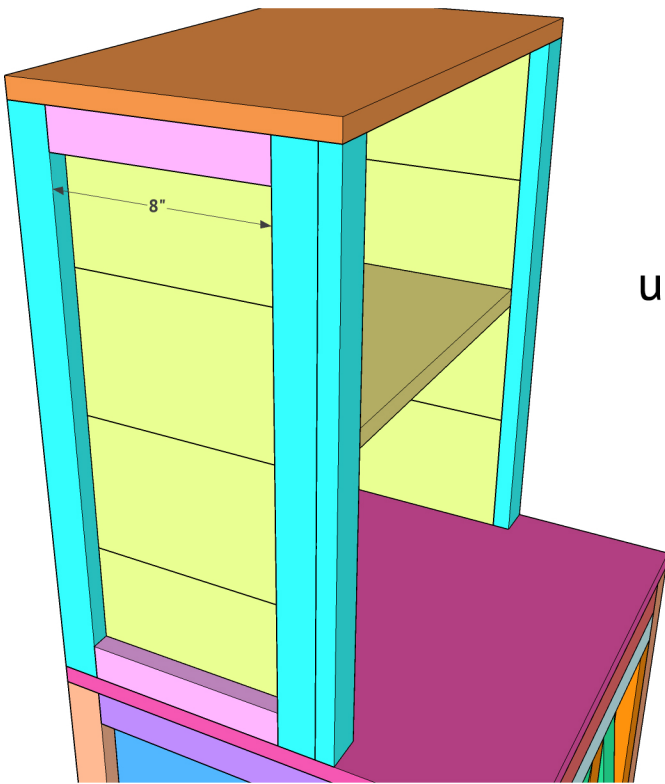
12



Now add the shelf board. This is also a pine project panel. Lay it on top of the supports and attach it with wood glue and nails.

13

Now just attach the 4 small trim pieces to each side of the shelf using wood glue and 1.25" brad nails.



14

Final step! Cut and attach the 1/4" hardwood plywood for the back of the nightstand. We like to attach ours using staples, but nails work too!

