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6 Drawer Dresser

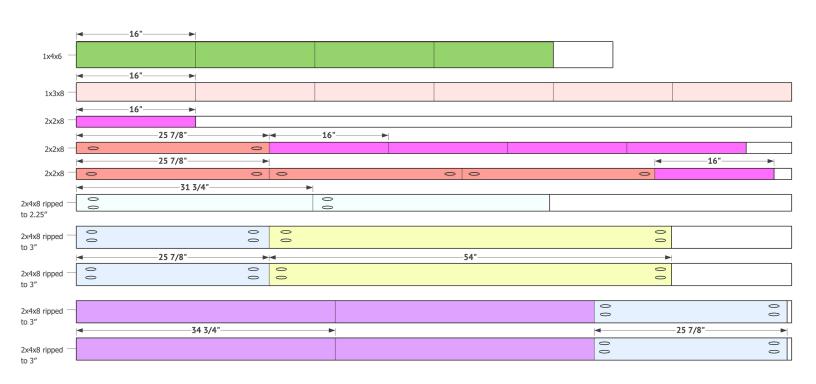
Supply List

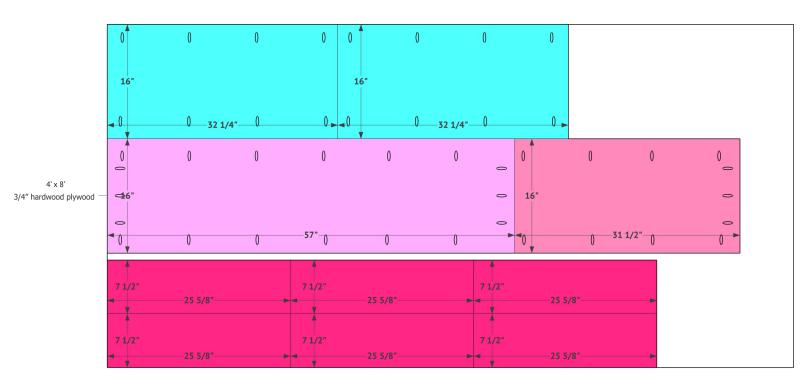
Item	Quantity	Description
2 x 4 x 8	5	4 ripped at 3" & 1 ripped at 2.25"
2 x 2 x 8	3	framing lumber
4' x 8' hardwood plywood - 3/4" thick	1	oak or birch
4' x 8' hardwood plywood - 1/2" thick	1	oak, birch or maple
4' x 8' hardwood plywood - 1/4" thick	1	oak, birch or maple
2' x 4' hardwood plywood - 1/4" thick	1	oak, birch or maple
1 x 4 x 6	1	pine or white wood
1 x 3 x 6	1	pine or white wood
wood glue		
drawer slides	6 pair	check website for details
drawer pulls	6	check website for details
1 1/4" Kreg Pocket Hole Screws	several	
1 1/2" Kreg Pocket Hole Screws	several	
Project Panel	1	Pine laminated panel cut to size



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

CUT LIST

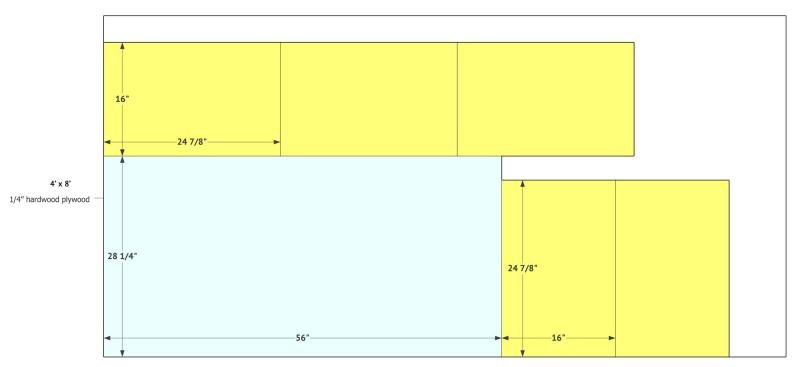




Rententper!

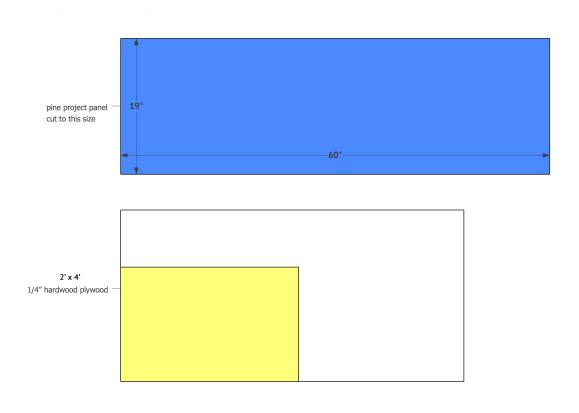
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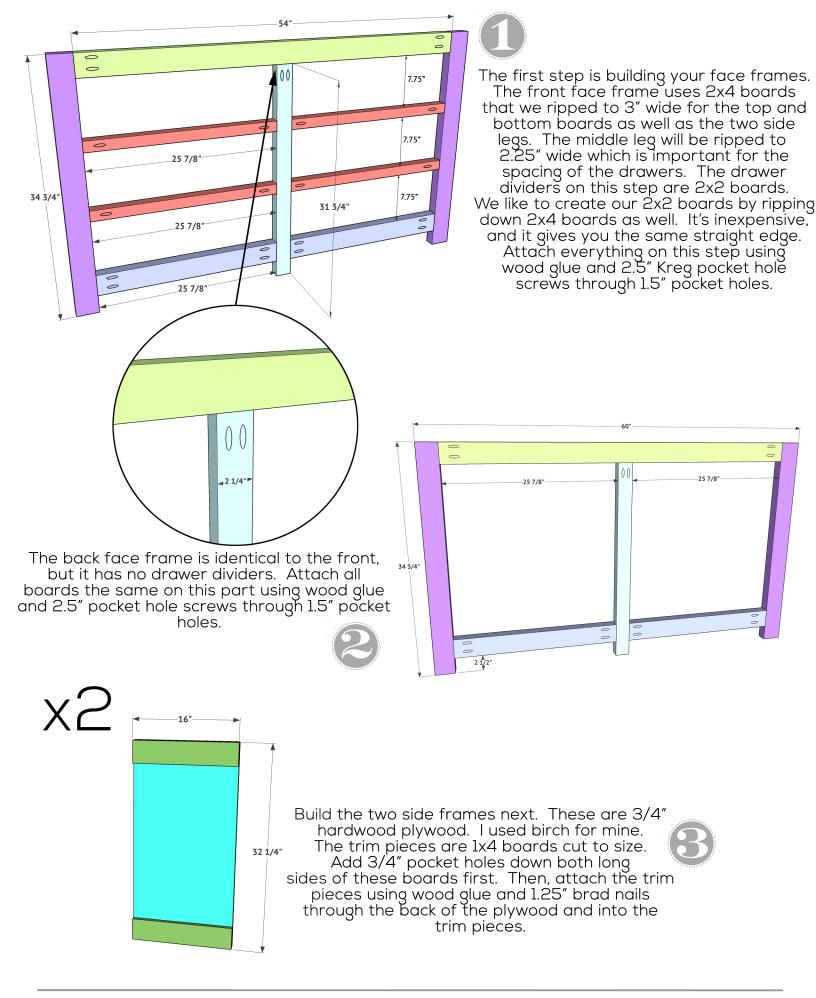


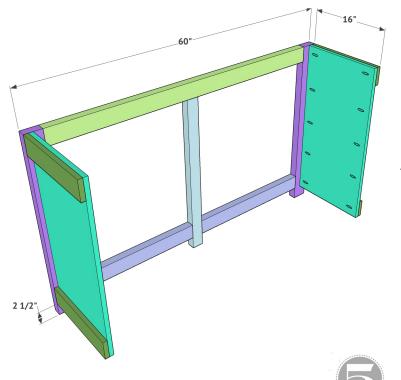




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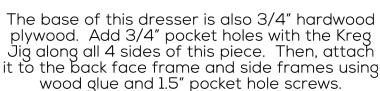


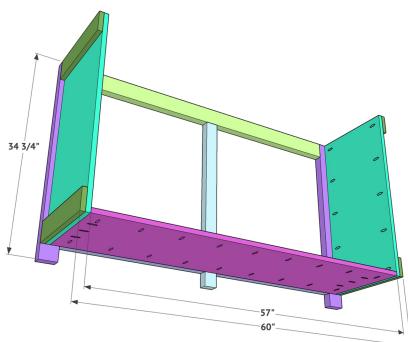


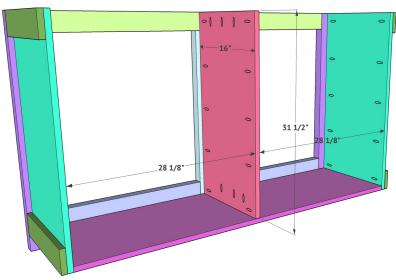




Now attach the two side frames to the back face frame using wood glue and 1.5" Kreg pocket hole screws. You want the top of the side frames to be flush with the top of the back face frame which will leave a 2.5" space below the bottom of the side frames. You also want the outside of the trim boards to be flush with the outside edge of the face frame.



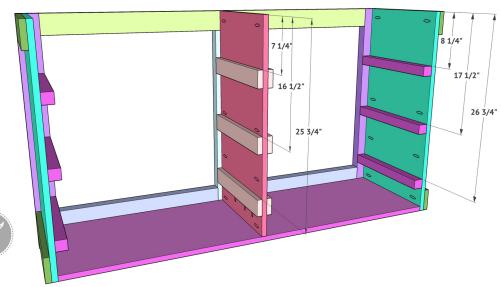


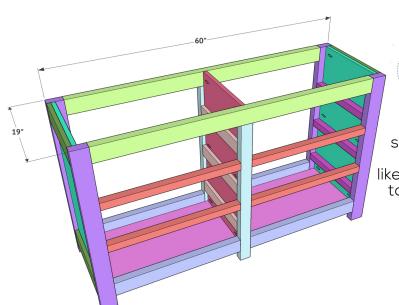




Attach the middle divider next.
This is also 3/4" hardwood plywood cut slightly shorter than the side frames. Add pocket holes down both long sides and the bottom of one side of this board.
Attach it to the base of the dresser and the middle leg of the face frame using wood glue and 1.25" pocket hole screws for the bottom and 1.5" pocket hole screws for the longer sides. Don't forget to use wood glue too!

Now you can attach the boards that will support your drawer slides. The outside boards that attach to the outside face frame are 2x2 boards, and the inside boards that attach to the center divider are 1x3 boards. Attach the 2x2 boards using wood glue and 2" nails or screws. Attach the 1x3 boards using wood glue and 1.25" screws or brad nails.

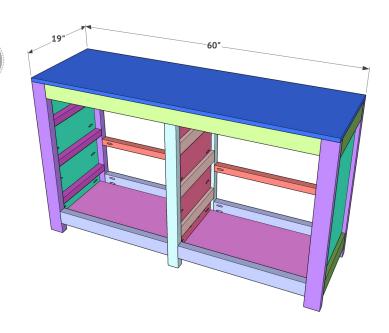


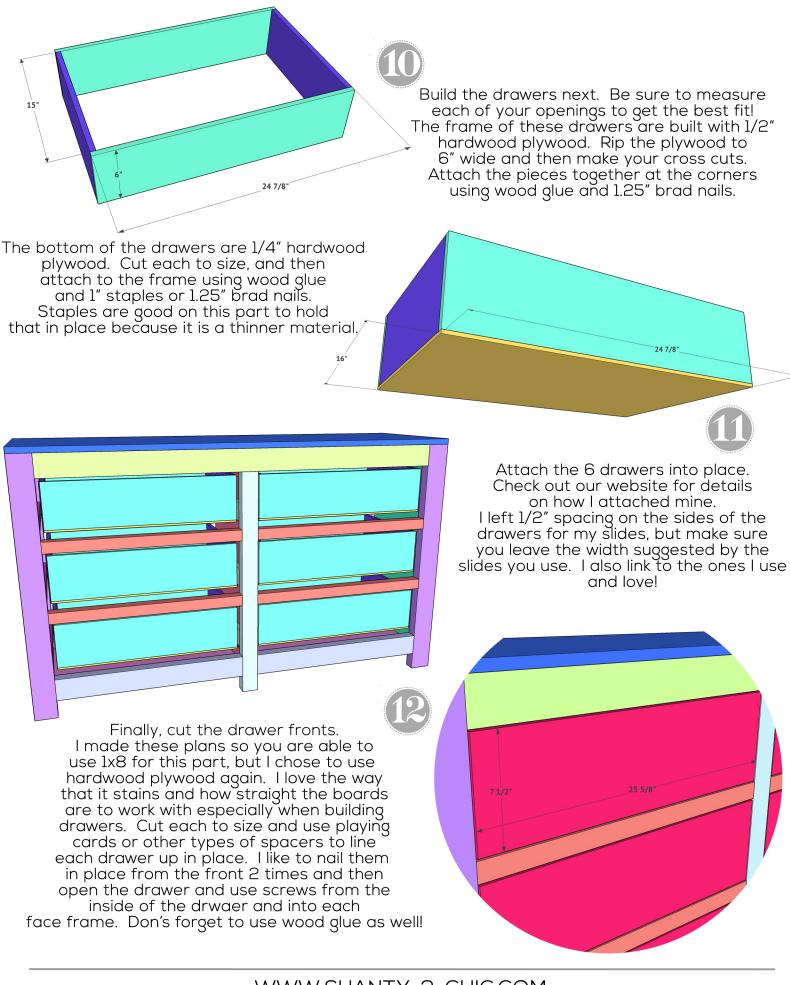


Attach the front face frame next! Use wood glue and 1.5" Kreg pocket hole screws to go through the side frames and center divider and intothe face frame. Just like the back face frame, you want the outsides and top flush with the outside eges of the face frame.

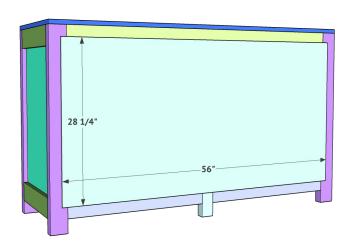
Time for the top!

The top of this dresser is a pine project panel. I believe my original size was 24" x 72" and I used my table saw to cut it to size. You can also have the guys at the hardware store cut yours for you. Glue and clamp the panel to the top of the dresser and attach using 3.5" wood screws through the face frame top boards and into the panel. You can also nail the panel to the dresser base and fill the holes... Your call!









Final step is adding your back!
This is just 1/4" hardwood plywood cut to size.
Attach it to the back of the dresser using wood glue and 1" staples or nails.



Now for the fun part! Make it your own! Check out our website for details on how I finished this one and the hardware I used. Be sure to share your projects with us using #shanty2chic so we can see and share them! Happy Building!