

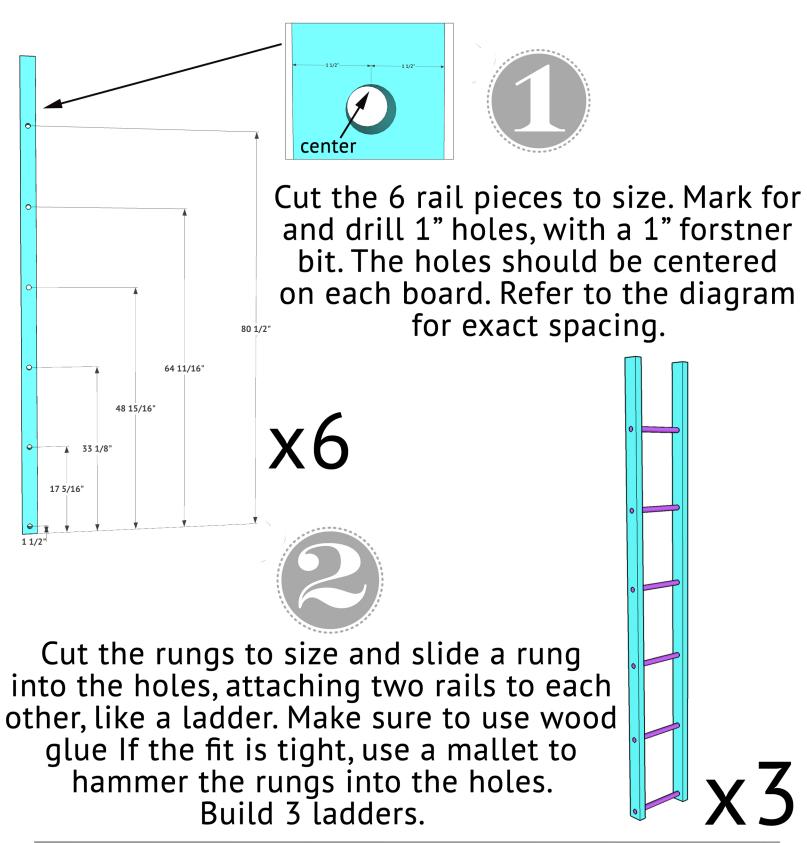


PLATE RACK LADDER

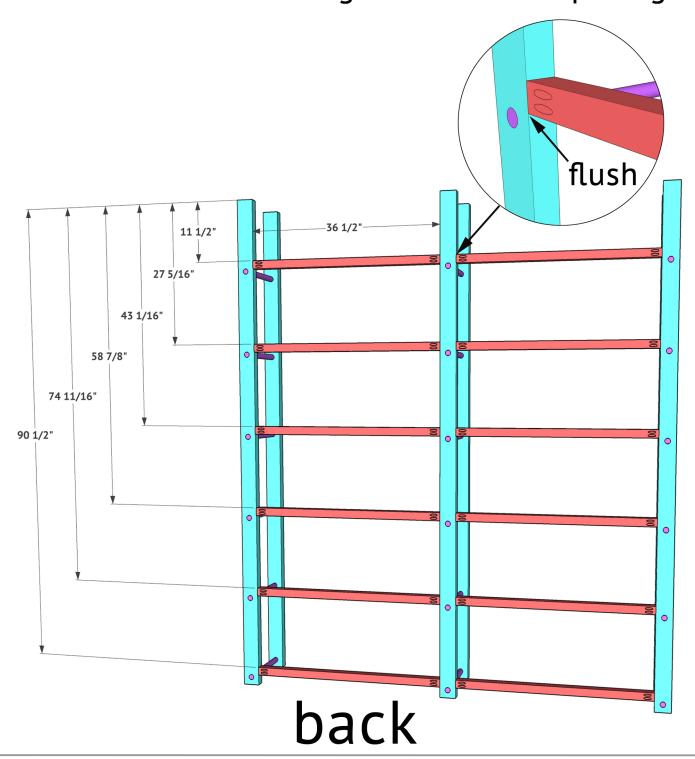
SUPPLY LIST

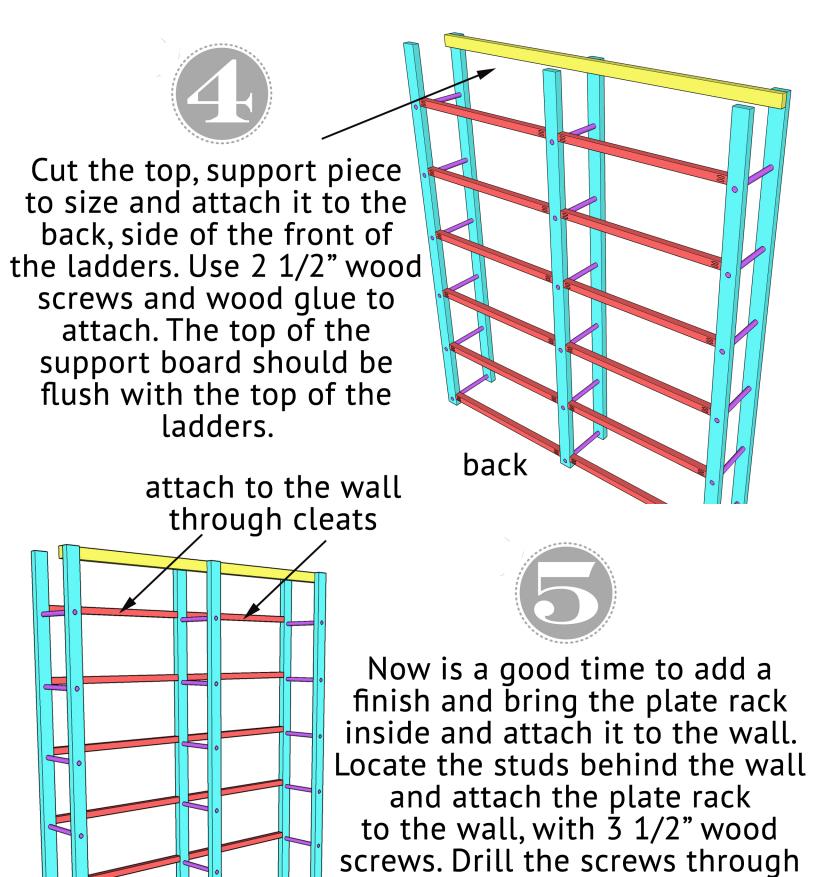
Item	Quantity	Description
2x12x8	6	Framing Lumber
2x4x8	7	Framing Lumber
2x2x8	5	Framing Lumber or Pine
1" x 116" dowel	1	Pine
1" x 102" dowel	1	Pine
2 1/2" Pocket Hole Screws		
2 1/2" Wood Screws		
3 1/2" Wood Screws		
Wood Glue		
1" Forstner Bit		Linked in Post on our Site

Note: We ripped the round edges off of the 2x boards, making the 2x12's 11" wide and the 2x4's 3" wide. This is not a necessary step but if you choose not to rip your edges, adjust your measurments, accordingly.



Cut the cleat pieces to size and drill 1 1/2" pocket holes into the ends of each cleat. Attach the cleats to the back of each ladder, with 2 1/2" pocket hole screws and wood glue. This will attach all three ladders together. Refer to the diagram for exact spacing.

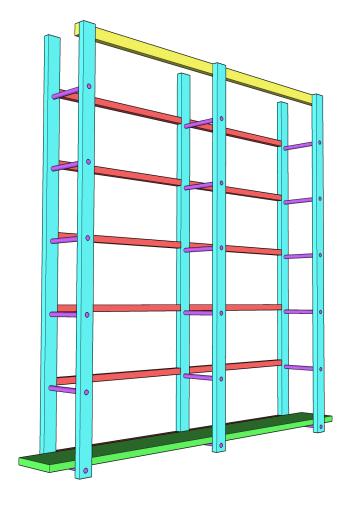




the cleats and into the studs

behind the wall. Drill through

as many studs as possible.





Cut the shelf boards to size and slide them over the rungs. We suggest adding a finish to the shelf boards before installing. You can hold the shelves in place by drilling a 2" wood screw into each rung and into the bottom of the shelf (drill from the top of the shelf onthe bottom shelf).

That's it! Touch up any spots where the finish was scratched during install!

Share your builds with us on social media and use #shanty2chic so we can share them too!

Happy Building!

