



DIY PLANT SHELF

SUPPLY LIST

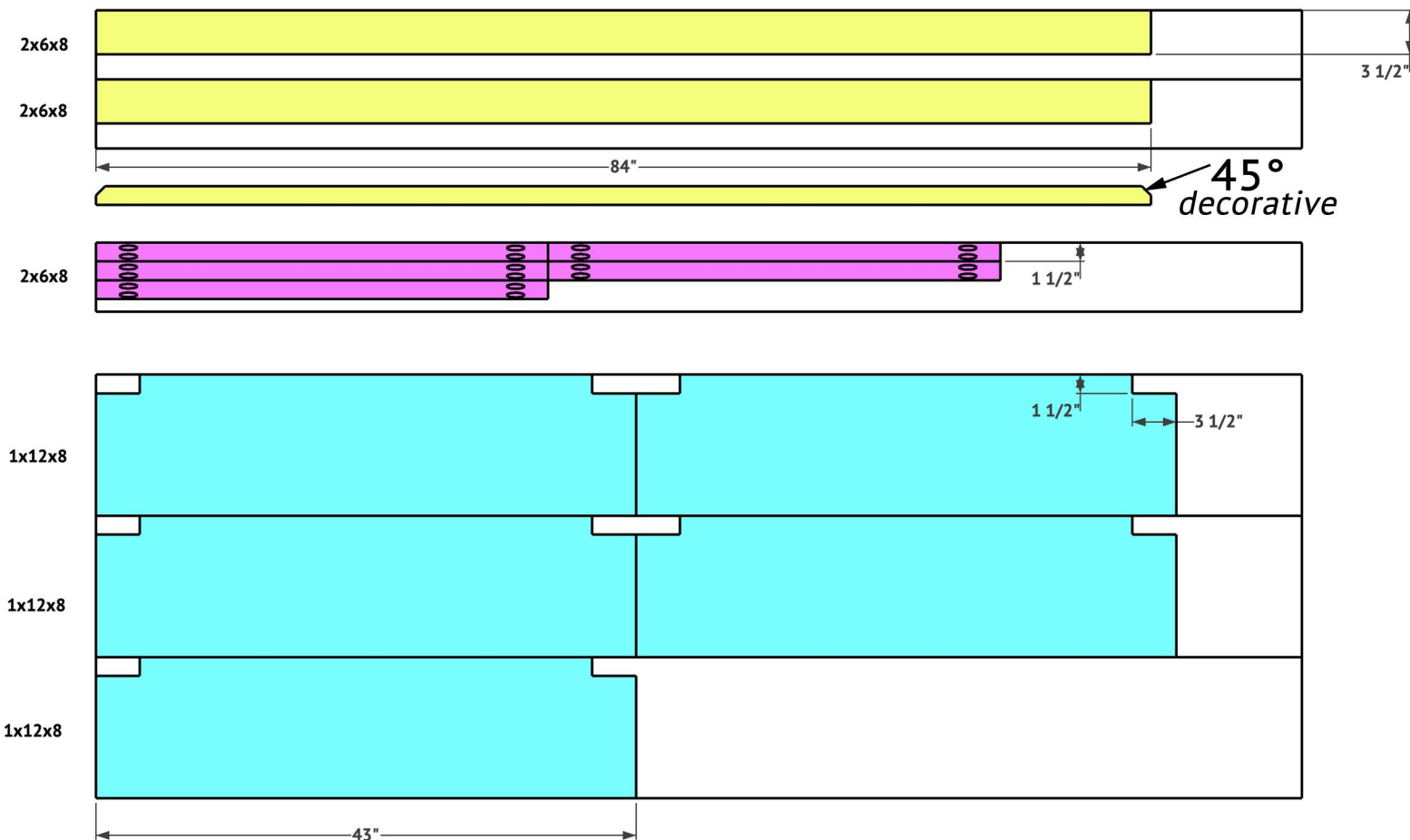
Item	Quantity	Description
2x6x8	3	Framing Lumber
1x12x8	3	Common Boards or Pine Boards
Shelf Brackets	10	Link in Post on our Site
2 1/2" Pocket Hole Screws		
3" Wood Screws		
Wood Glue		Link in Post on Our Site
2" Brad Nails		Optional
Finish		Link in Post on Our Site

Remember!

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

CUT LIST

Note: I ripped the rails and cleats from 2x6 boards to save on lumber cost and remove the round edges. You can use 2x4 and 2x2 boards.



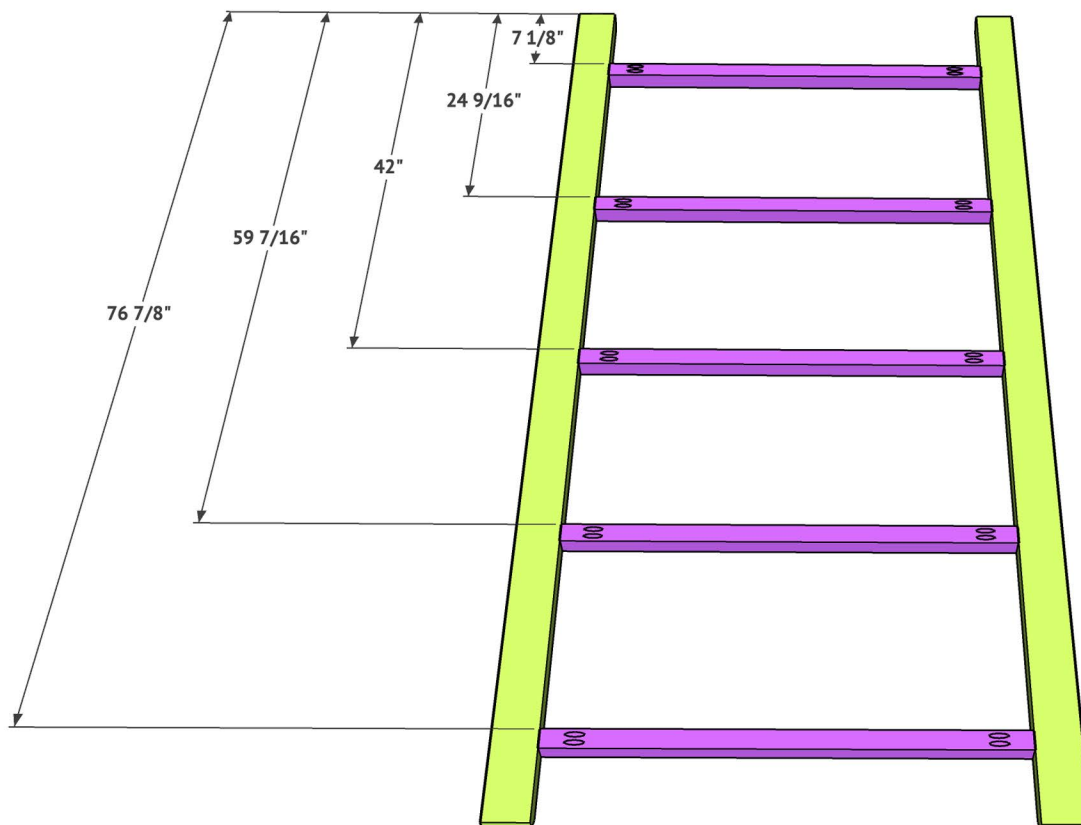
1

Cut the rails to size and make a 45° off the top corner of each end. This will create a decorative cut and is not structural.



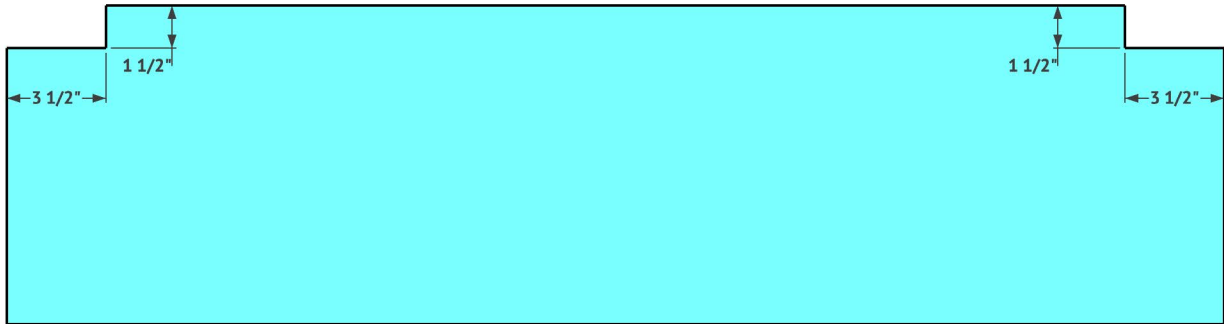
2

Cut the cleats to size. Drill $1\frac{1}{2}$ " pocket holes at both ends of each cleat and attach them to the rails with $2\frac{1}{2}$ " pocket hole screws and wood glue. The decorative 45° cuts should be face down with pocket holes facing up for assembly.



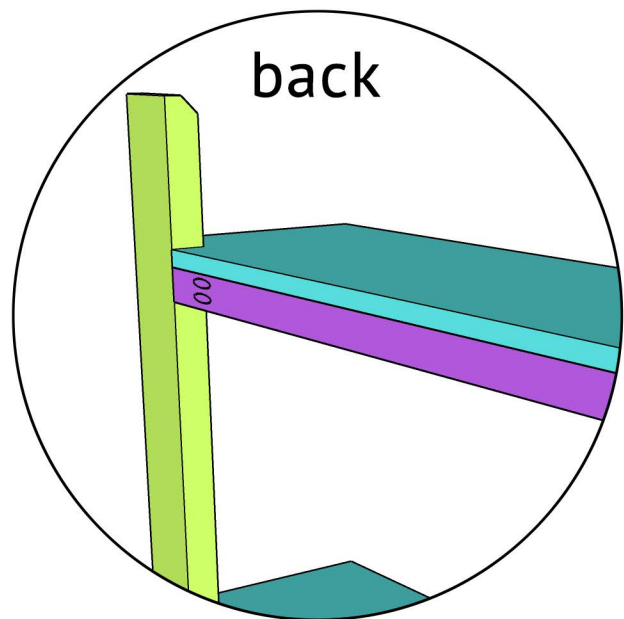
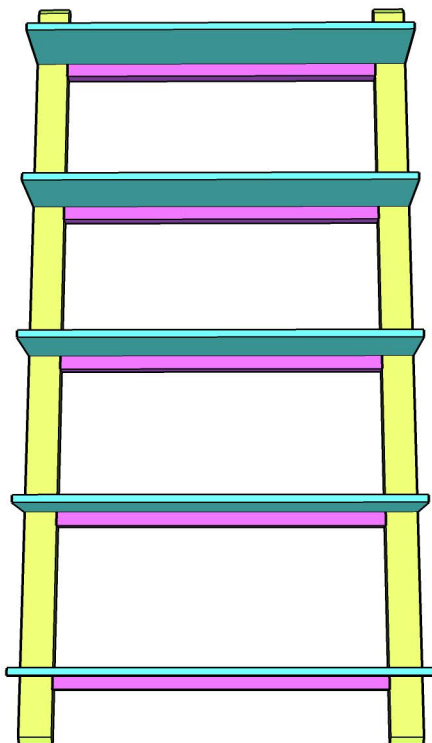
3

Cut the shelf pieces to size and notch out the back corners with a jig saw.



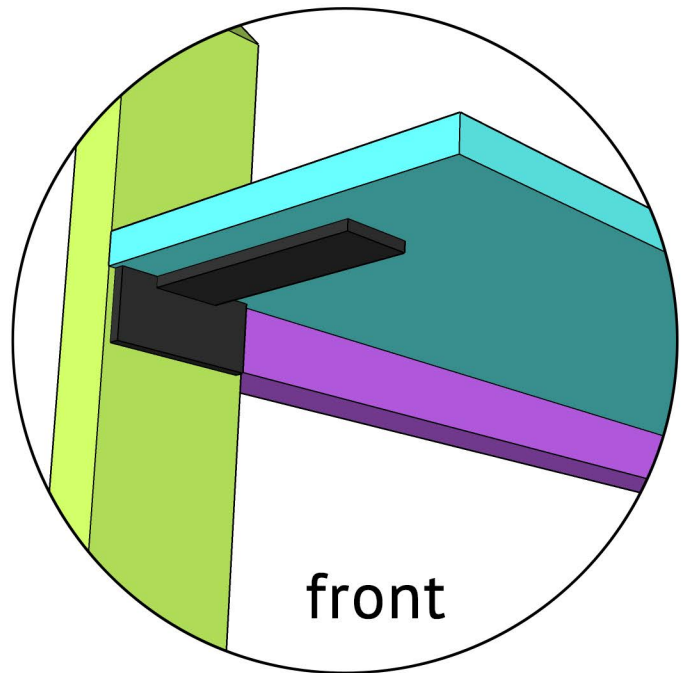
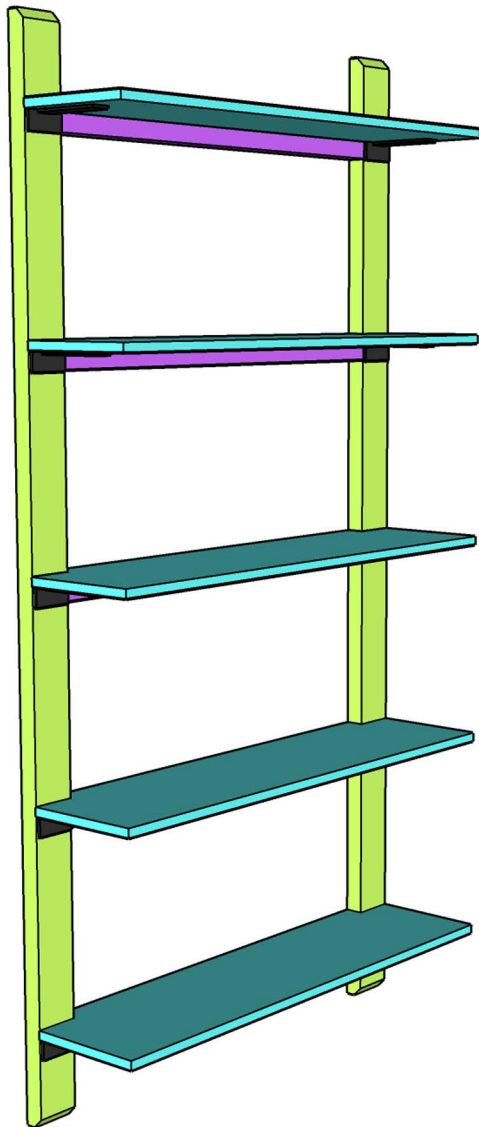
4

At this point, it is best to add a finish and attach the assembly to the wall. Check out the post on our site for detailed instructions on how I mounted it to the wall. Once it is attached to the wall, secure a shelf on top of each cleat. I used 2" brad nails to temporarily attach each shelf.



5

Once each shelf is secure, follow up with a shelf bracket under each shelf end. Follow manufacturer instructions for bracket installation. You can find the brackets I used in the post on our site.



That's it! Now just fill it up with your houseplants
or other decor!

Make it your own and make sure to share it on social
media and use #shanty2chic so we can share
them too!

Happy Building!

