



Hey! Free Plans!

All I'm asking is that you **SUBSCRIBE** to my **Bear Mountain Builds YouTube Channel** Here's the link: https://www.youtube.com/c/BearMountainBuilds/featured

Thanks for your support!



LINK TO VIDEO: https://www.youtube.com/watch?v=1EKhvRxo6dU

MATERIALS

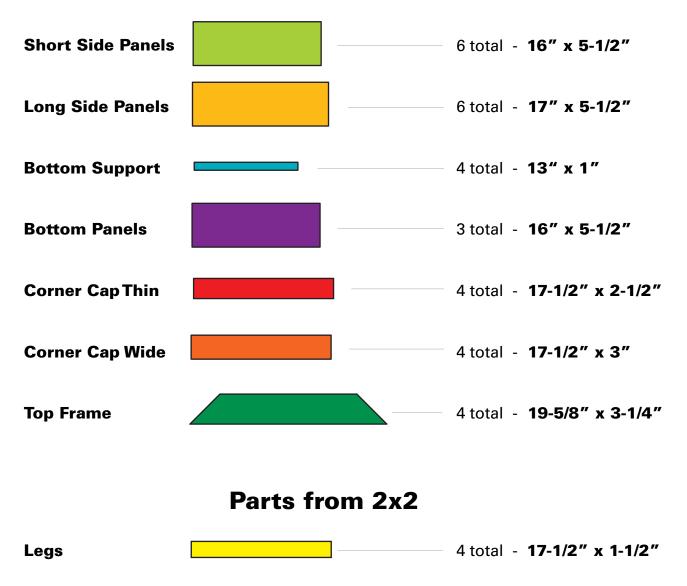
7 - Cedar Fence Picket - 72" x 5-1/2" x 1/2"

1 - 2x2 - 1-1/2" x 1-1/2" x 96"

Also: Brad nails, indoor/outdoor glue

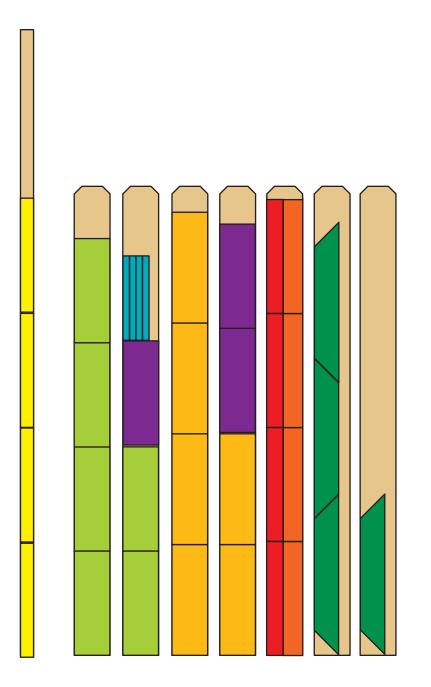
2

PART DIMENSIONS

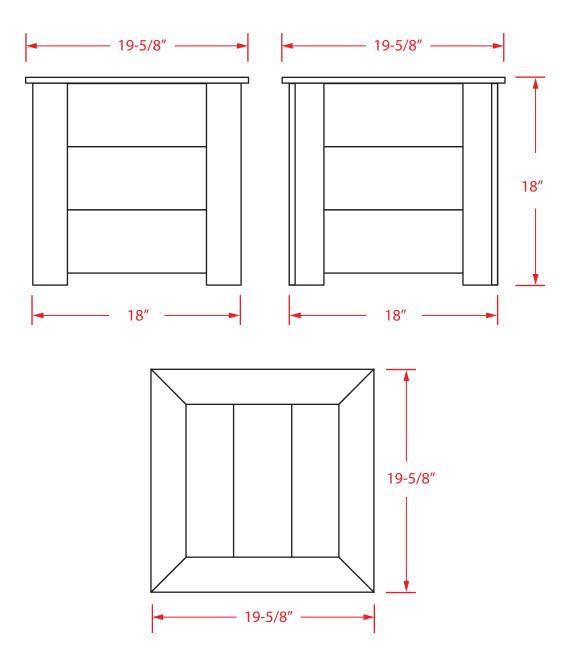


Parts from Cedar Fence Picket

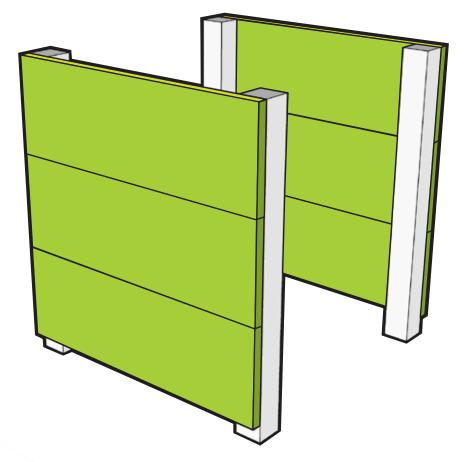
Cedar Fence Pickets and 2x2



DIMENSIONS



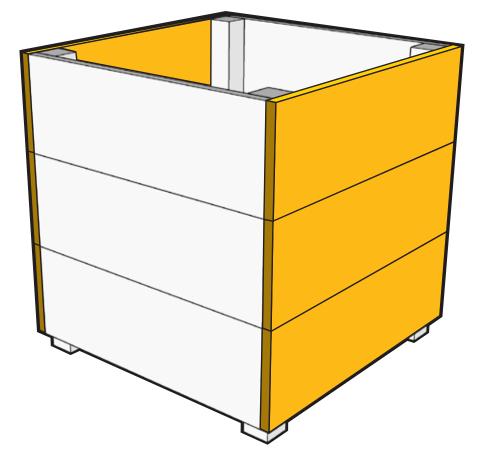
ASSEMBLE SHORT BOARDS



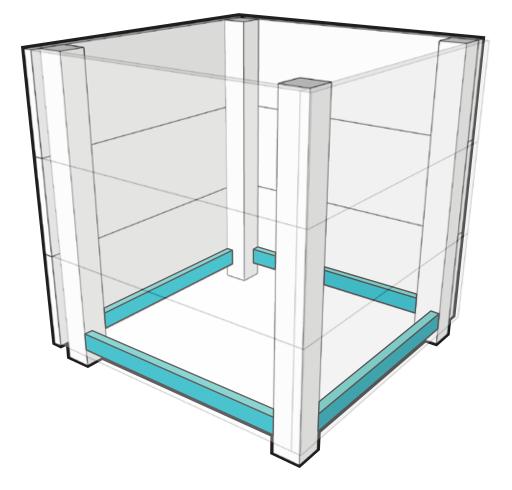
Attach the 16" cedar boards to the 2 x 2s using glue and brad nails. It's important these first two sides are square.

If you're planning on moving the planters often...consider using 1-1/2" deck screws. You'll want to pre-drill the holes to avoid spliting the wood. If so, also make sure the screw heads are flush with the surface. So the corner pieces will lay flat.

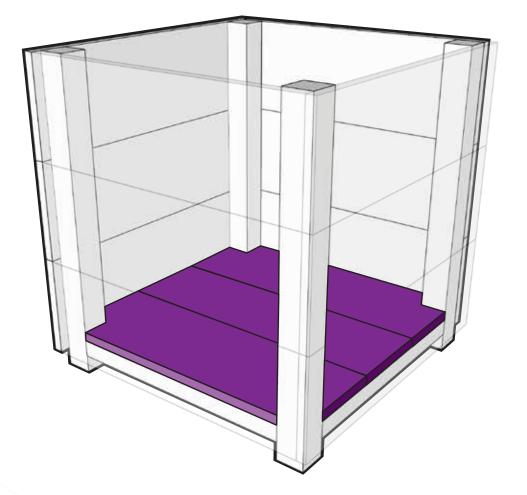
ASSEMBLE LONG BOARDS



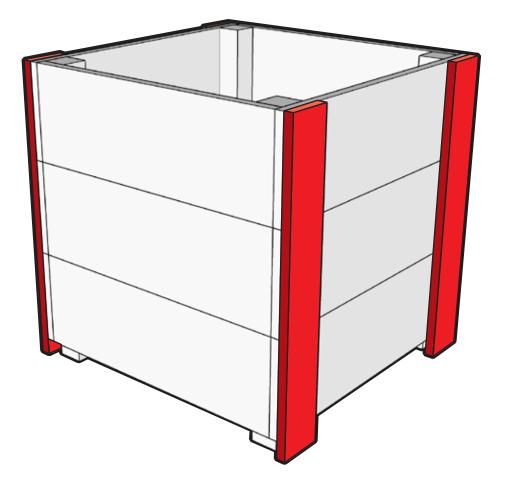
ADD BOTTOM SUPPORTS



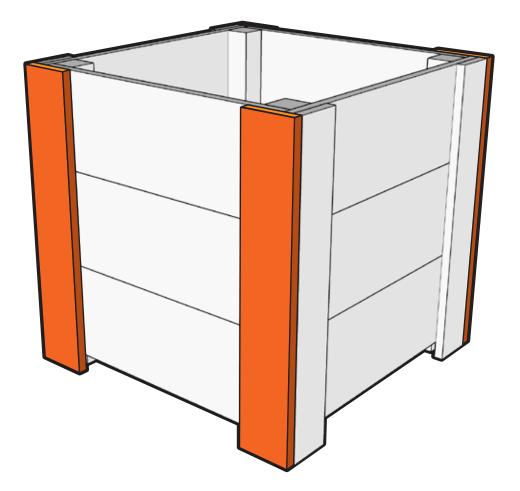
I placed the supports at the bottom with plans for a one larger plant. You could also place the supports higher and go with a number of smaller plants.



Make sure your cedar is dry when you cut the center bottom piece. If it isn't it will shrink a bit an your boards will have gaps.

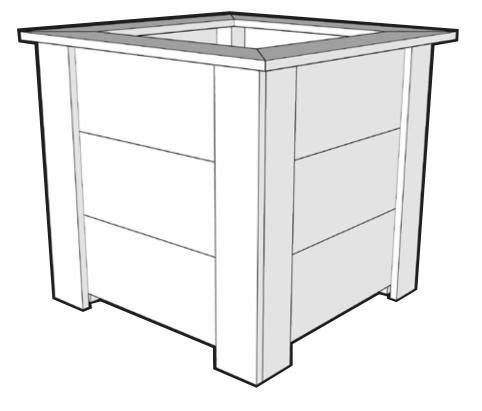


Be generous with your glue. If you're planning on using this outside on a deck or patio, make sure you use an indoor/outdoor glue. There are lots of good choices out there.





YOU'RE DONE



LINK TO MORE OF MY VIDEOS: www.bearmountainbuilds.com

LINKS TO PRODUCTS USED IN THIS VIDEO:

https://www.youtube.com/watch?v=1EKhvRxo6dU&t=1s