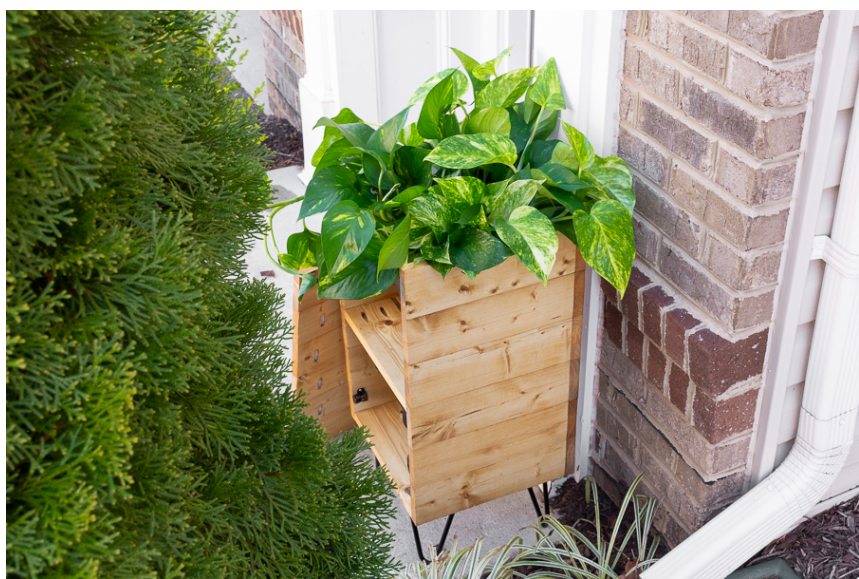


Porch Planter with Hose Storage

Difficulty

Easy

Learn how to build a porch planter with hidden hose storage—perfect for smaller homes!



Tools

Kreg Tools

Kreg®
Pocket-Hole Jig [Kreg® Pocket-Hole Jig 720](#)
720
90°
Pocket-Hole Driver [90° Pocket-Hole Driver](#)

Other Tools

Miter Saw

Drill (cordless)

Orbital Sander

Materials

Wood Products

4 Pine Boards , 1x4x8

Hardware & Supplies

- 1 1 ¼ Pocket-hole Screws
- 1 Outdoor Wood Stain
- 4 Double-barrel Roller Catches
- 4 Powder-coated Steel Hairpin Legs
- 1 Wood Glue

Cut List & Parts

- 6 Pieces For Front , 13"
- 6 Pieces For Back , 13"
- 6 Pieces For Left Side , 11.5"
- 6 Pieces For Right Side , 11.5"
- 3 Pieces For The Slatted Base , 11.5"
- 3 Pieces For The Slatted Planter Shelf , 11.5"

Directions

1**Cut pieces and drill pocket holes as outlined**

This entire project is made out of 1x4, so it involves a lot of pocket holes! See the images in steps 2 and 3 for pocket hole placement on the front, back, left, and right panels; see the image in step 4 for pocket hole placement on the planter shelf and base.



2

Join pieces for the front, back, and sides to create four panels

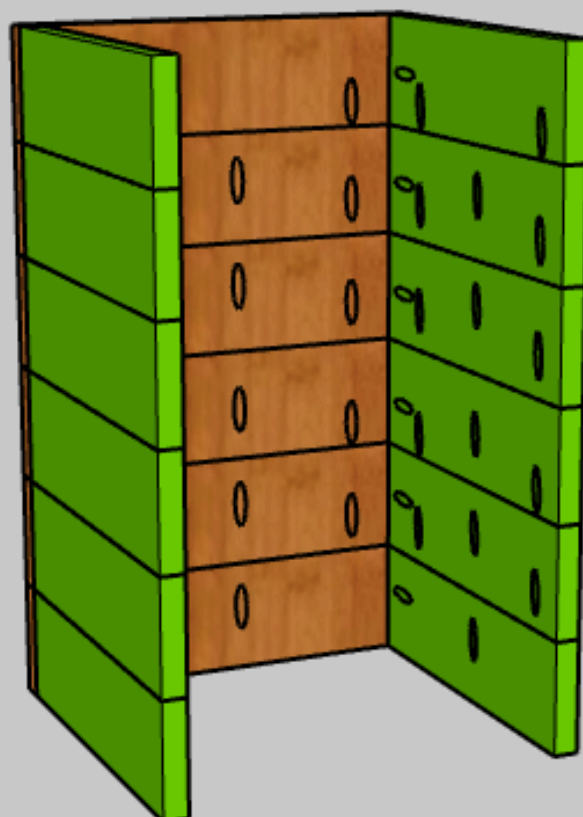
Run a line of wood glue along each piece and join using pocket hole screws; (6) 13" pieces will form the front, (6) 13" pieces will form the back, (6) 11.5" pieces will form the right side, and (6) 11.5" pieces will form the left side.



3

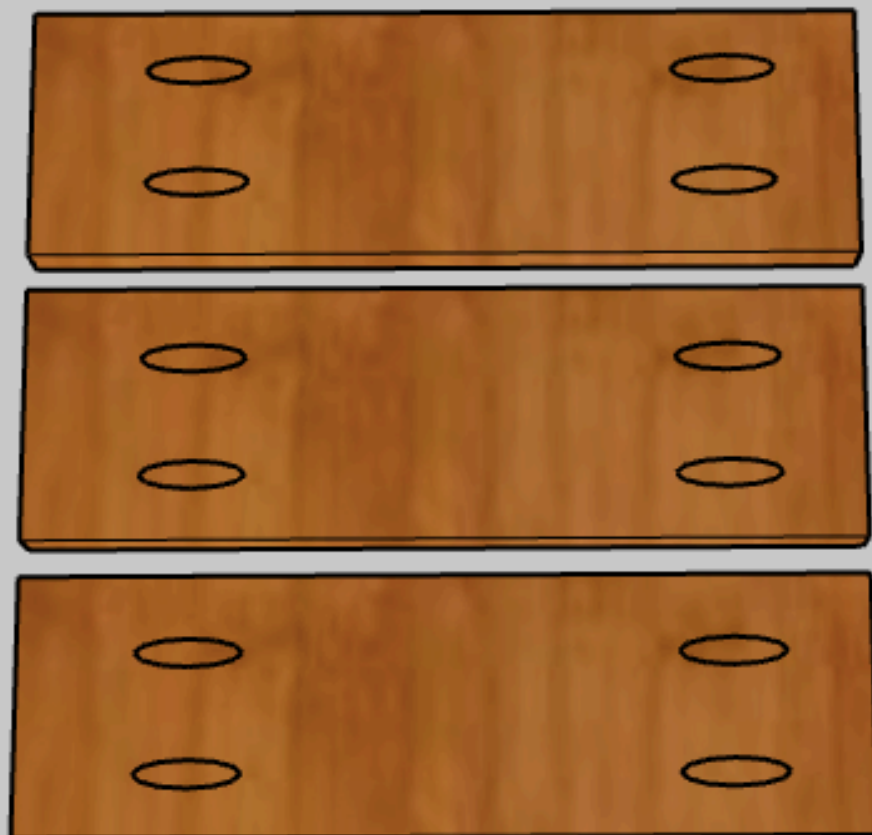
Attach the sides to the back panel using the pocket holes

Run a line of wood glue along the back-ends of the side panels and attach to the back panel using pocket hole screws.



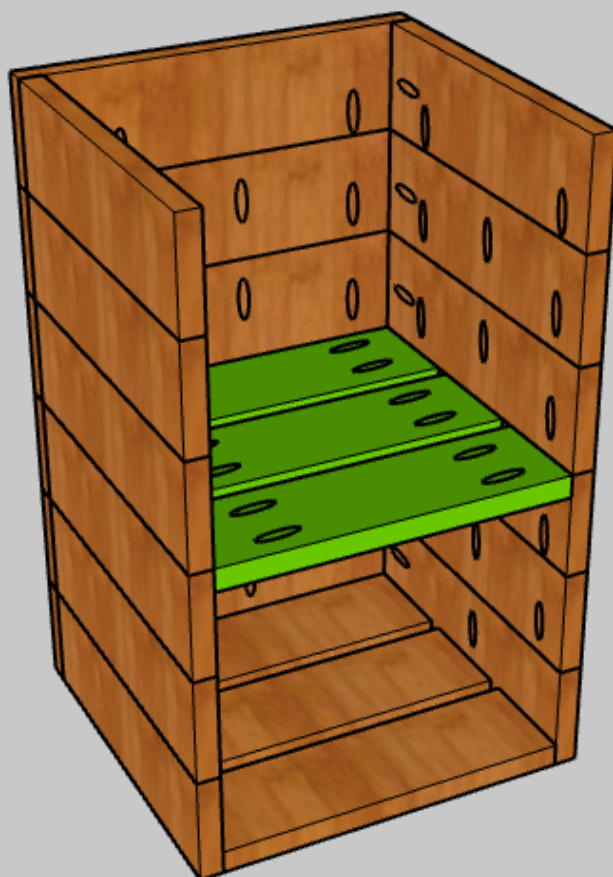
4**Attach the 3 pieces for the slatted base**

Attach the (3) 11.5" pieces that form the slatted base. There is a slight gap between them to facilitate water drainage. I chose to have the pocket holes facing down.



5**Attach 3 pieces for the planter shelf**

Attach the remaining (3) 11.5" pieces using pocket hole screws to form the planter shelf. The top of the shelf should be positioning in the center of the left and right sides; however, you can adjust the height as necessary to fit a specific planter.



6**Attach the double-roller catches**

The removable front panel attaches to the planter using double-roller catches like you'd find on cabinets. I used four: one for each corner. The roller catch goes on the planter, while the corresponding piece for each catch goes on the front panel.

These hold the weight of the front panel perfectly; however, if you use a wood that is heavier than pine, you may need to use a hinged approach.



7**Attach legs**

The legs are optional, but I think it adds a finished look. I used steel powder-coated hairpin legs because they are resistant to rusting. Remove the front panel and screw the legs onto the bottom four corners of the planter.



8

Finish for outdoor use

Protect the wood with an outdoor stain and sealer.

