

Privacy Planter

Difficulty

Moderate

This privacy planter was designed to look good and hold some plants that will grow taller and smell good. Plus the large cap is a great place to set your drink.

Download the printable PDF of the plans in the "extras" tab











Tools

Kreg Tools



Other Tools

Jigsaw

Miter Saw

Tape Measure

Drill (cordless)

Impact Driver

Sander

Materials

Wood Products

- 1 Cedar Deck Board , 5/4 X 6 , 120"
- **11** Cedar Deck Board , 5/4 X 6 , 96"
- **1** Cedar Board , 2x4 , 96"
- **2** Cedar Post , 4x4 , 96"

Hardware & Supplies

116 2-1/2" Blue-Kote Pocket Screws

20 1-1/2" Blue-Kote Pocket Screws

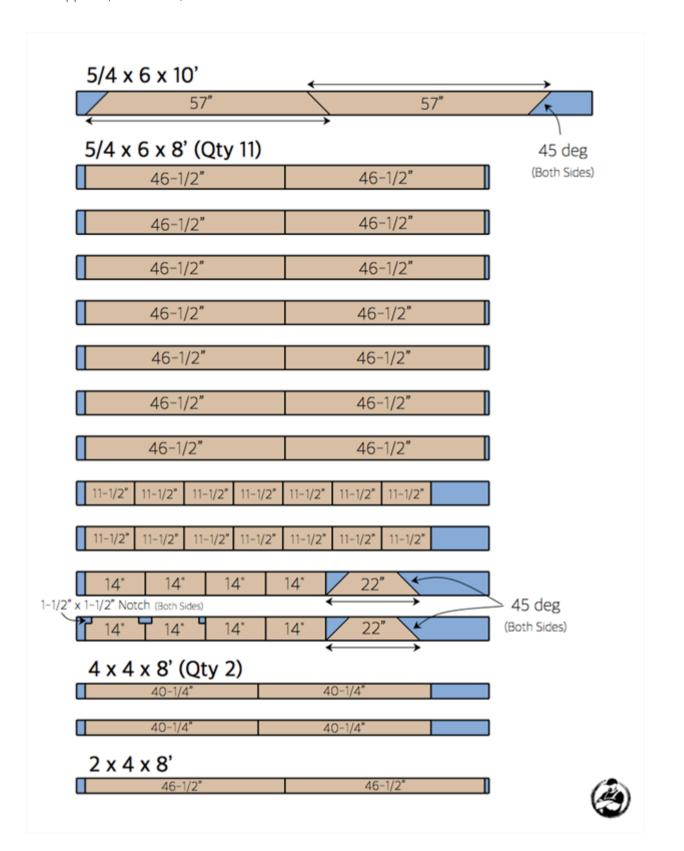
16 1-5/8" Exterior Wood Screws

4 2" Exterior Wood Screws



Cut List & Parts

- 2 Cap, 5/4 X 6 X 57" (45 Deg Miter Both Sides)
- **14** Front/Back, 5/4 X 6 X 46-1/2"
- **14** Side, 5/4 X 6 X 11-1/2"
- **8** Planter Base , 5/4 X 6 X 14"
- 2 Cap Sides, 5/4 X 6 X 22" (45 Deg Miter Both Sides)
- **4** Posts , 4 X 4 X 40-1/4"
- **2** Supports, 2 X 4 X 46-1/2"





Directions

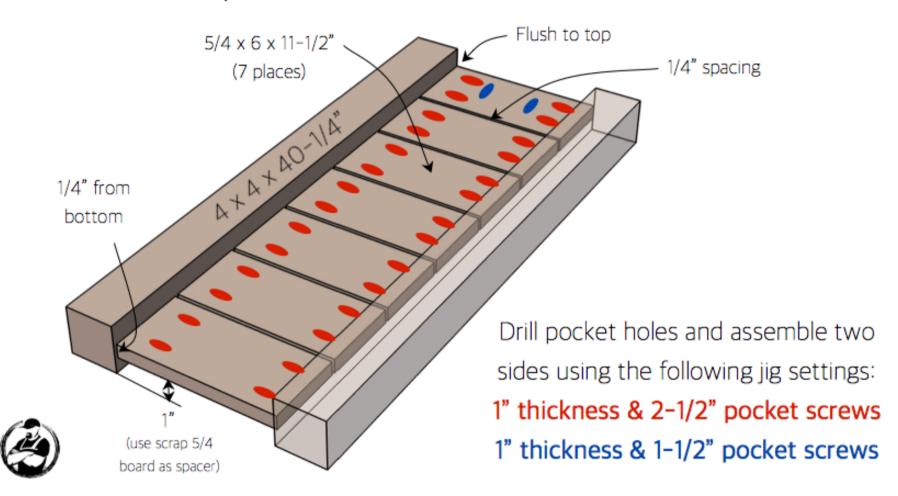


Assemble Sides

Assemble the sides by drilling pocket holes and attaching using 2-1/2" pocket screws. Drill extra pocket holes at the top for 1-1/2" long pocket screws. These will be used to attach the cap.

Note: You can download a printable PDF of the plans in the "extras" tab

Step 1: Assemble Sides



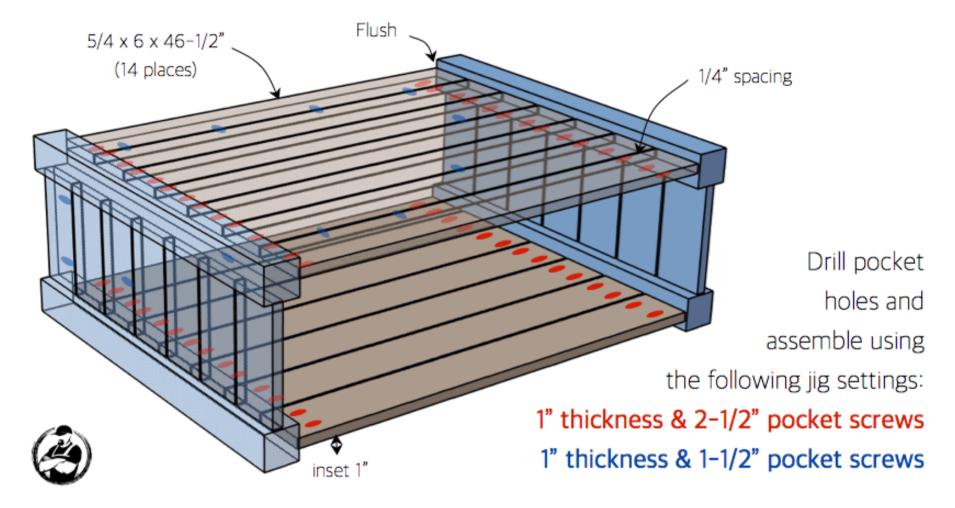


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Assemble Box

Assemble the box by drilling pocket holes and attaching using 2-1/2" blue-kote pocket screws. Drill extra pocket holes at the top for 1-1/2" long pocket screws. These will be used to attach the cap.

Step 2: Assemble Box



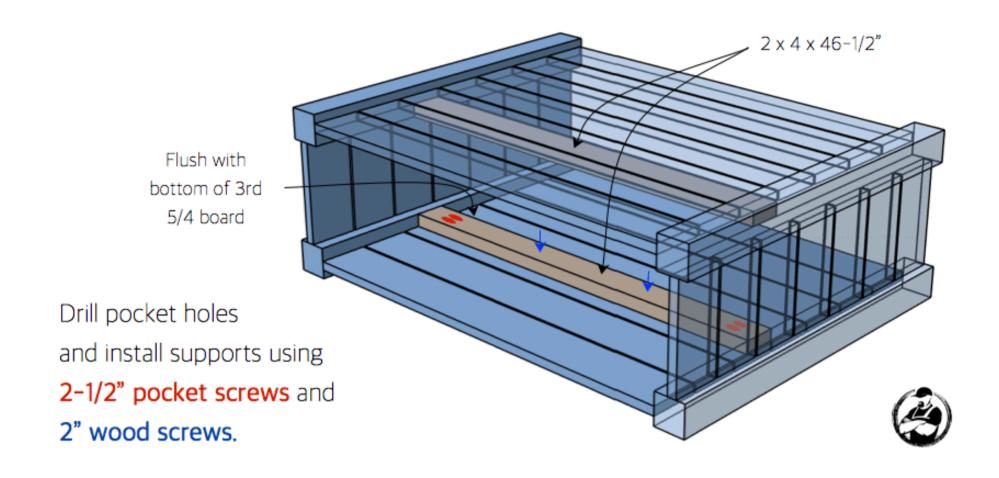




Install Supports

Install the supports by first drilling pocket holes in each end and attaching using 2-1/2" blue-kote pocket screws and 2" exterior wood screws.

Step 3: Install Supports



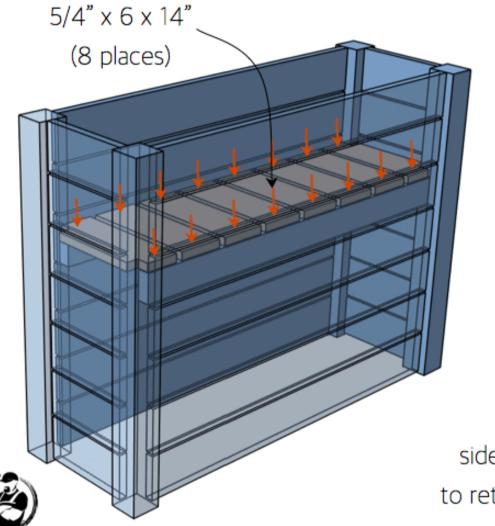




Install Planter Base

Pre-drill and install planter base using 1-5/8" exterior wood screws. Space boards approximately 3/4" apart. (Spacing is just to allow for drainage and not crucial)

Staple plastic to the sides, then overlap weed barrier and staple it to the bottom to retain the soil but allow for drainage.



Step 4: Install Planter Base

Pre-drill and install planter base using

1-5/8" exterior wood screws.

Space boards approximately 3/4" apart. Staple plastic to the sides and weed barrier to the bottom to retain the soil but allow for drainage.

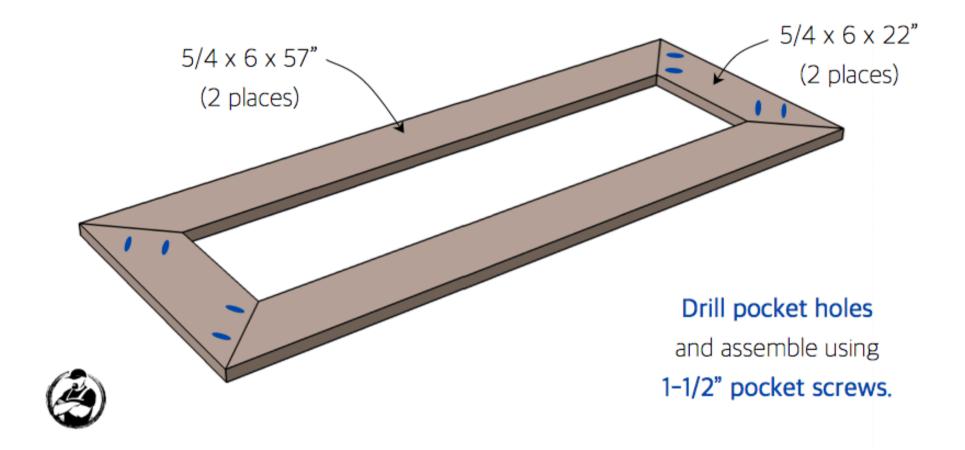


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Assemble Cap

Drill pocket holes and assemble the cap using 1-1/2" blue-kote pocket screws.

Step 5: Assemble Cap



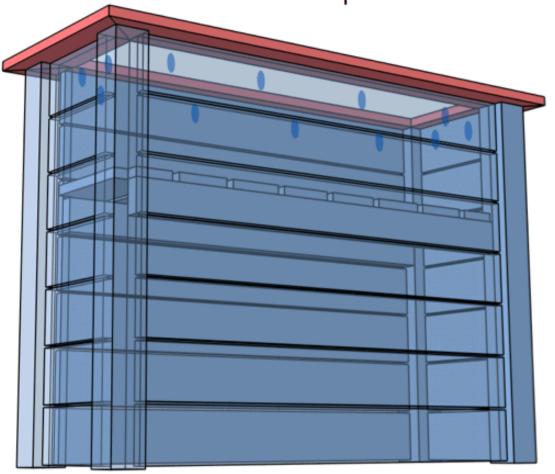




Attach the Cap

Use existing pocket holes to attach cap with 1-1/2" blue-kote pocket screws.

Step 6: Attach Cap



Use existing pocket holes to attach cap with 1-1/2" pocket screws.

