

DIY Large Privacy Planter Box



Materials

Boards

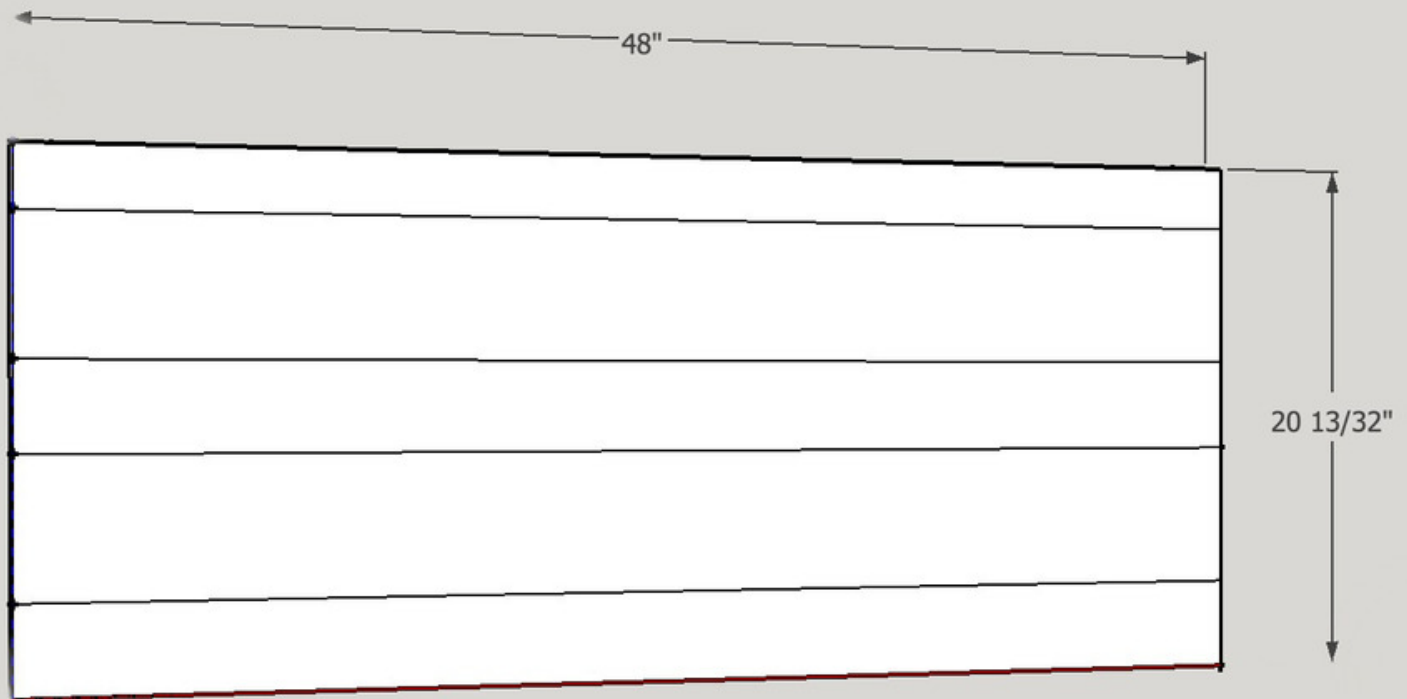
- 4 - 2" x 4" x 8'
- 3 - 2" x 6" x 8'
- 1 - 2" x 3" x 8'
- 2 - 1" x 6" x 8'
- 1 - 4" x 4" x 4'
- Spax Exterior Screws - 2 1/2in.
- Waterproof Wood Glue
- Everbilt 6 in. Zinc-Plated Flat Corner Brace (Optional)

Cut List

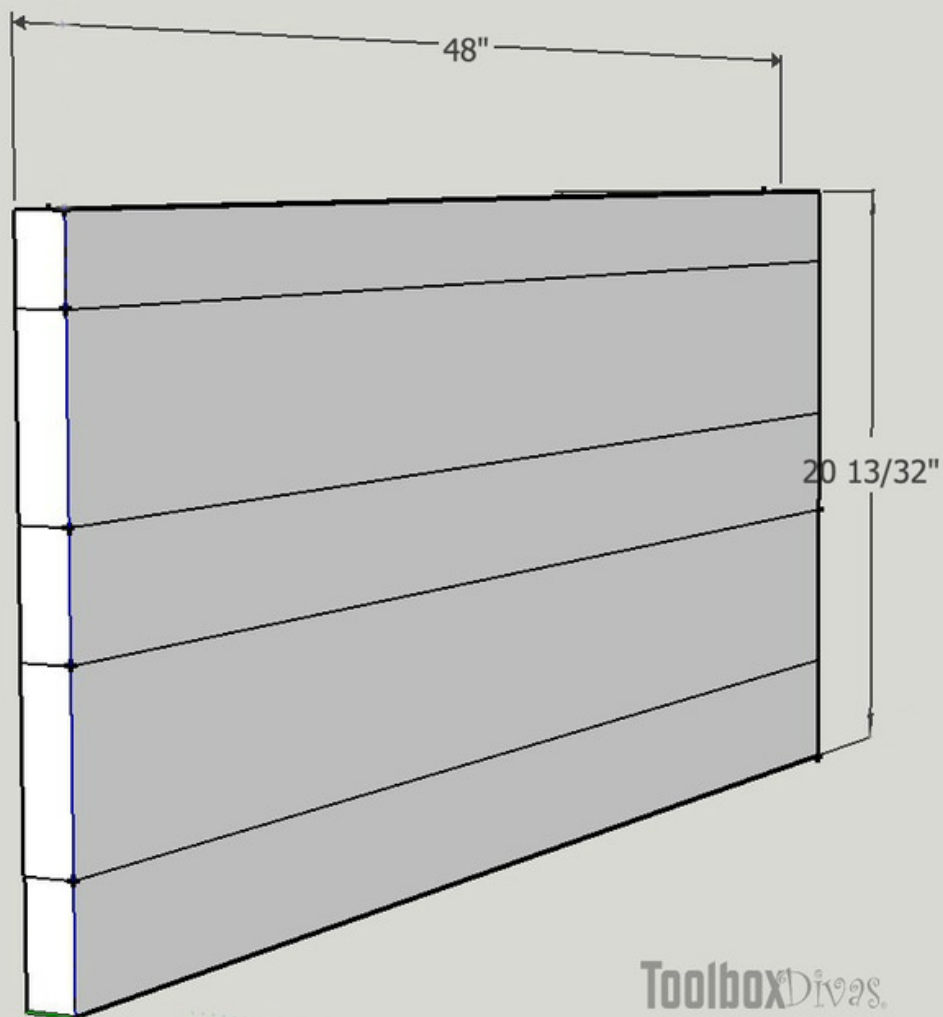
- 6 - 2x4s cut @ 47.5 inches (Back and Front panels)
- 4 - 2x6s cut to 47.5 inches (Back and Front panels)
- 6 - 2x4s cut @ 16.5 inches (Side Panels)
- 4 - 2x6s cut @ 16.5 inches (Side Panels)
- 4 - 1x6s cut @ 47.5 inches (Bottom)
- 4 - 4x4 cut @ 2 inches (feet of the planter)
- 4 - 2x3 cut @ 20.25 inches (supports)

**The cut list is all shortened so that you can use the entire 8-foot board accounting for the blade thickness.

Step 1. Create the back and front panels.

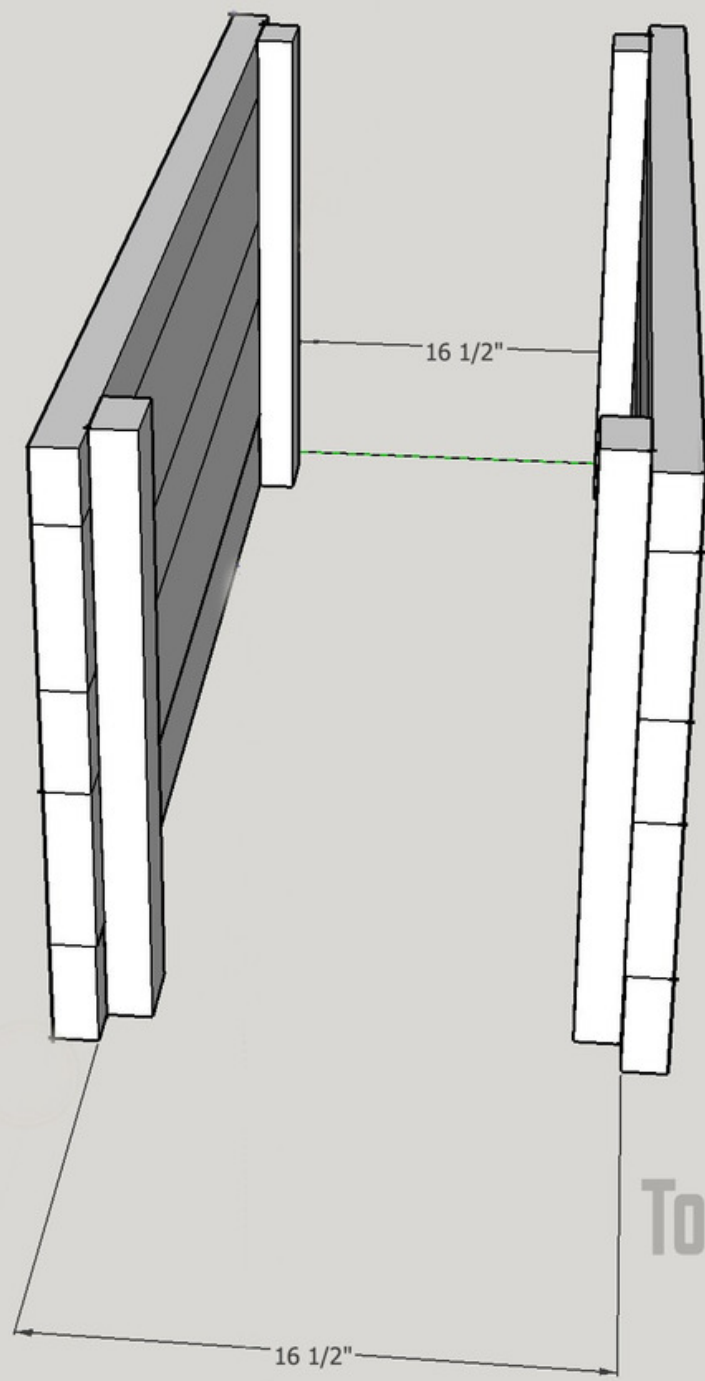
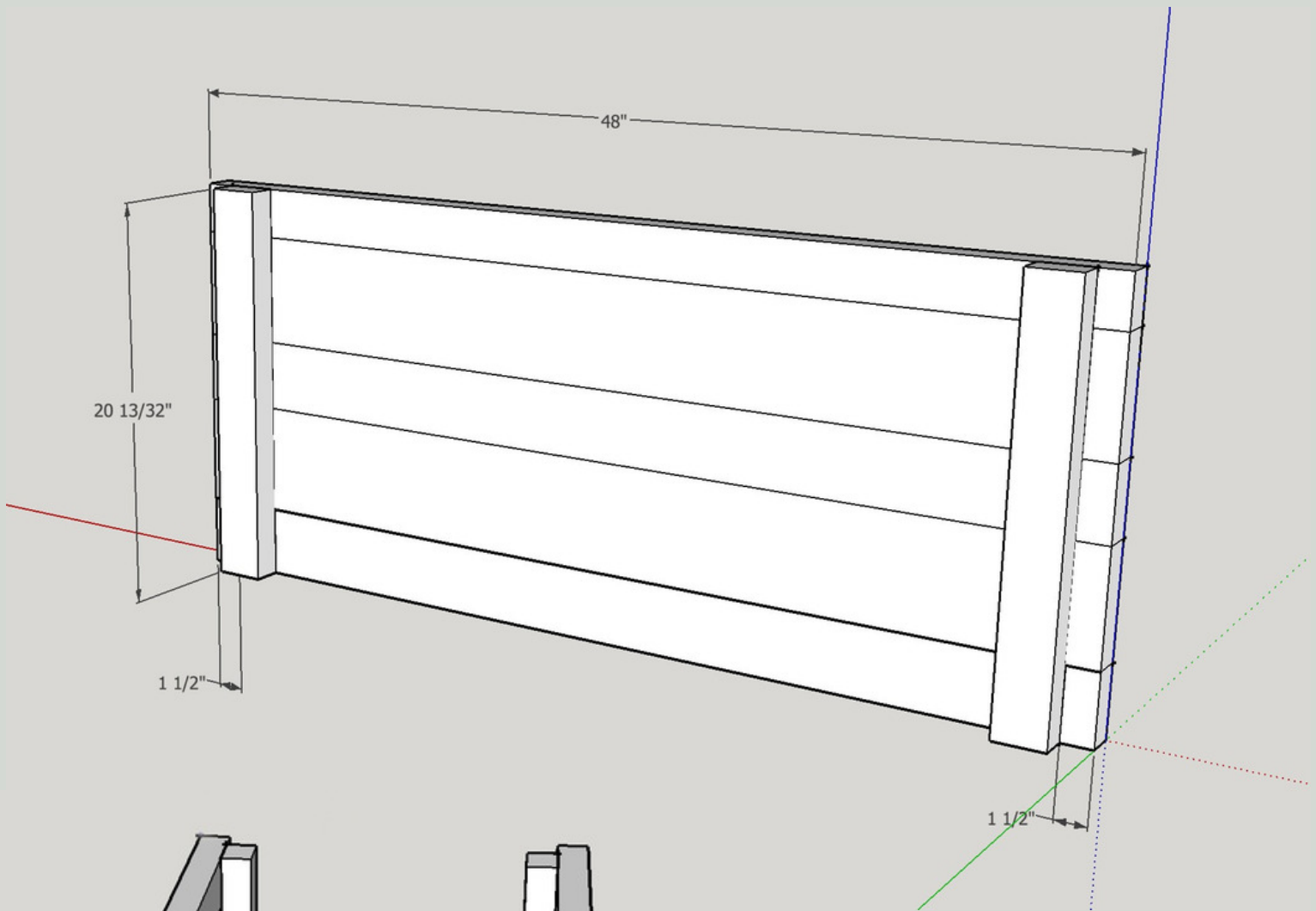


Starting with the 2x4 stack the 2x4 and 2x6 sandwiching the pieces.



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This is best done on a flat level surface. You can add waterproof wood glue between the boards.

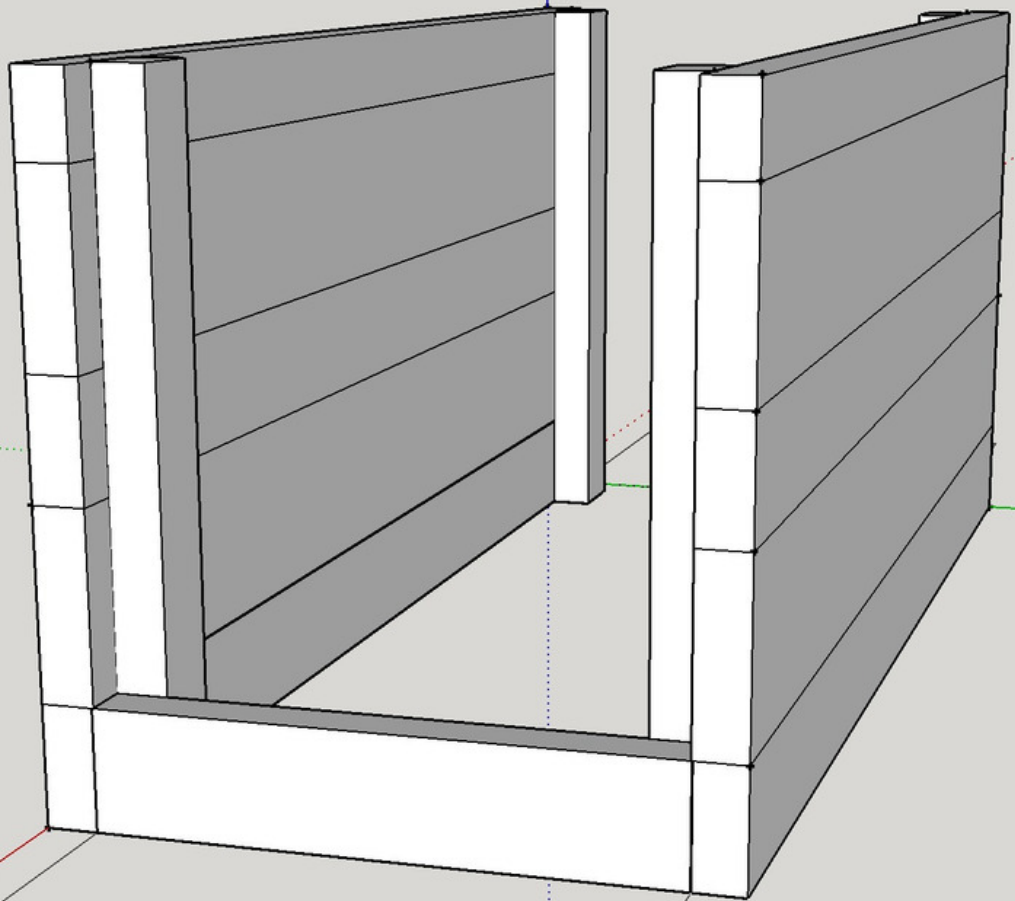


To secure the wood pieces within the panel screw a 2x3 board to either ends of the panel leaving a 15 in gap from the edge.

I recommend two screws per board. Use a scrap board to help with placement of the 2x3 board spacing from the edges.

Step 2. Add the boards.

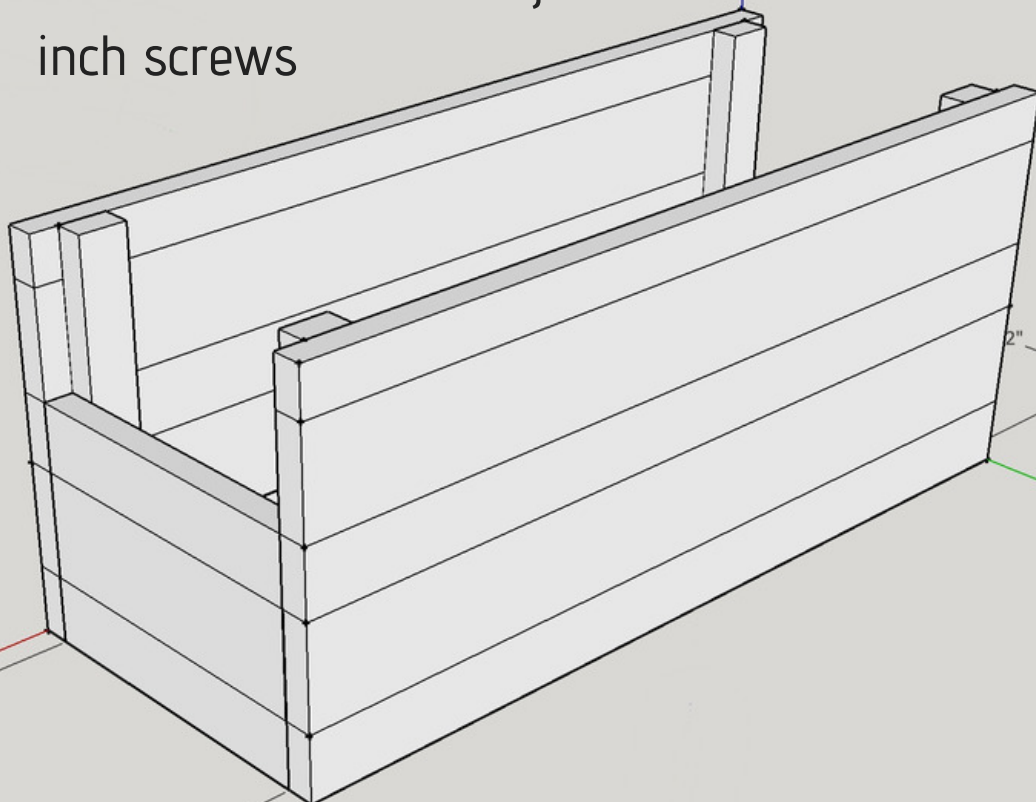
Standing the two back and front panels up attach the boards for the side panels.



16 1/2"

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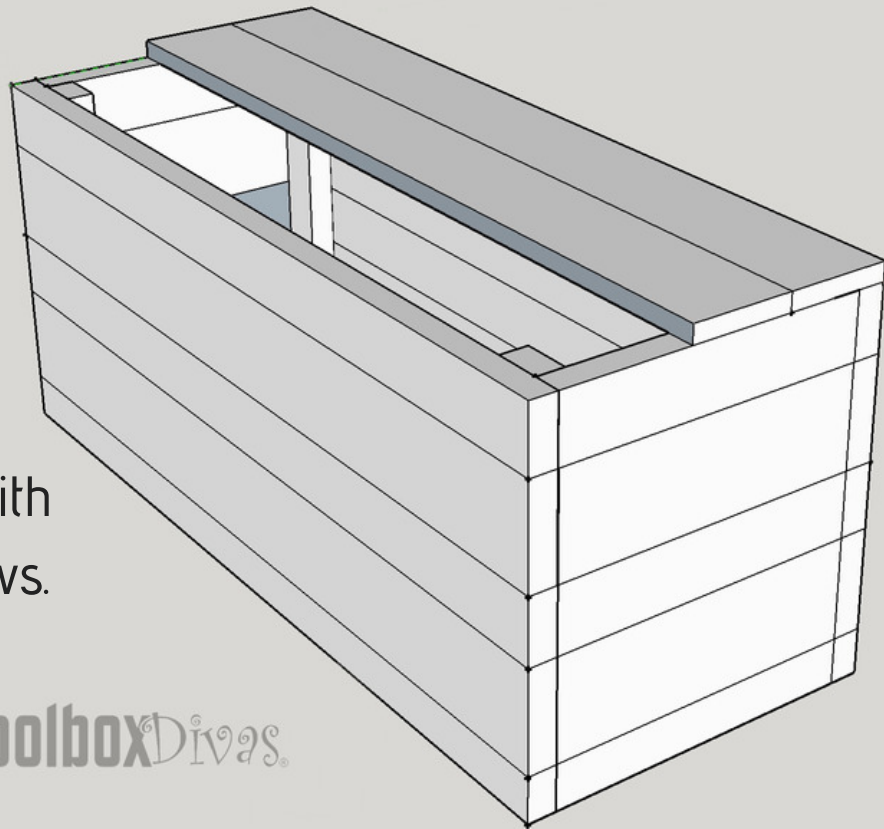
To hide the screws you can screw from the inside. For this I recommend longer 3 inch screws



16 1/2"

2"

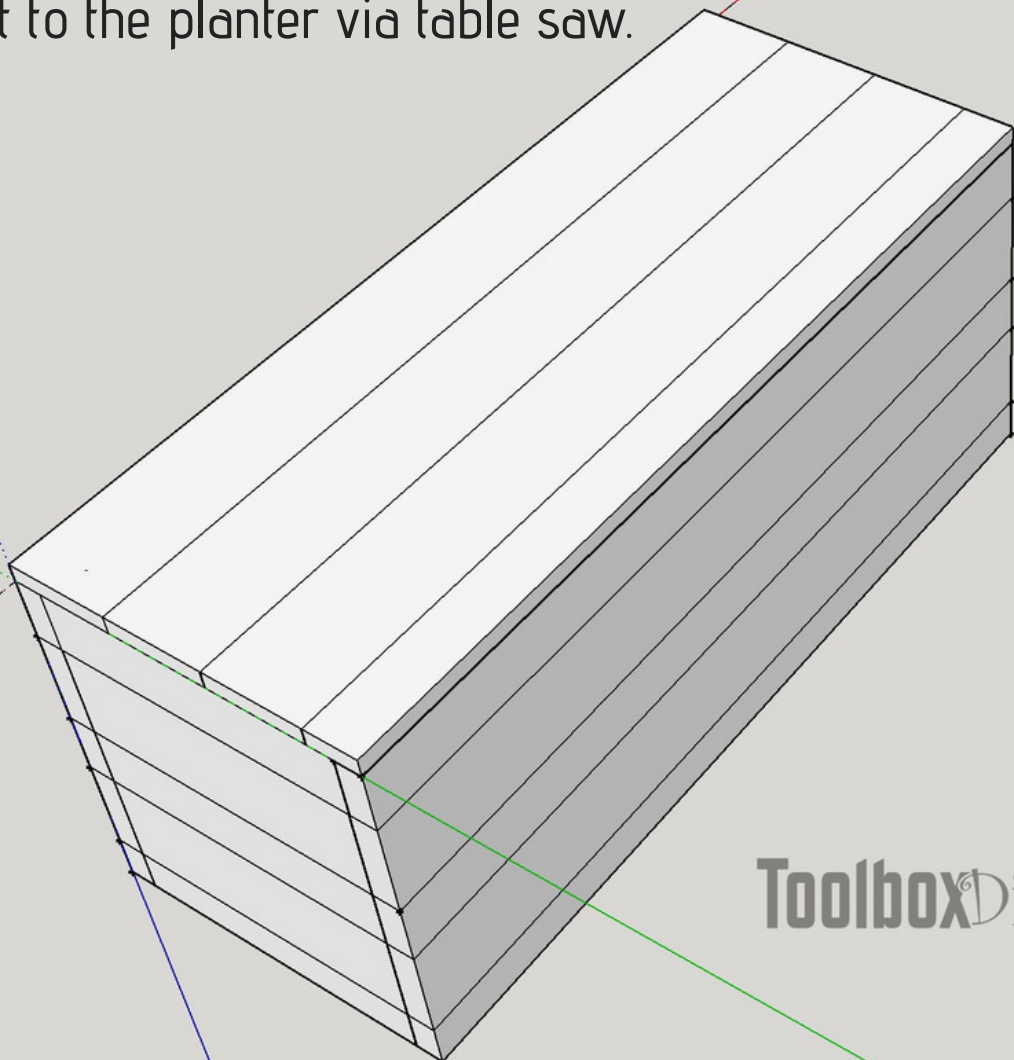
Step 3. Add 1x6s to create the bottom.



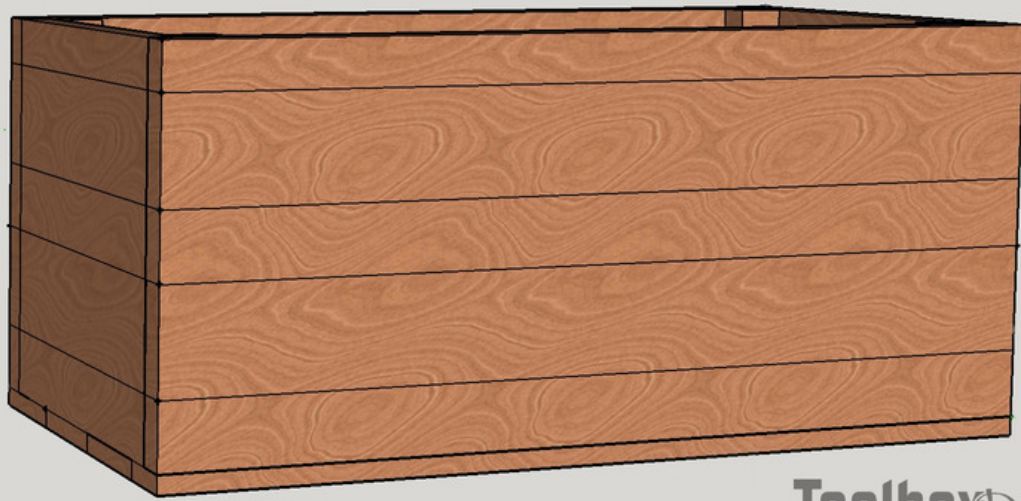
Screw in place with the exterior screws.

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Using a circular saw cut the excess board. This could also be done before attaching it to the planter via table saw.

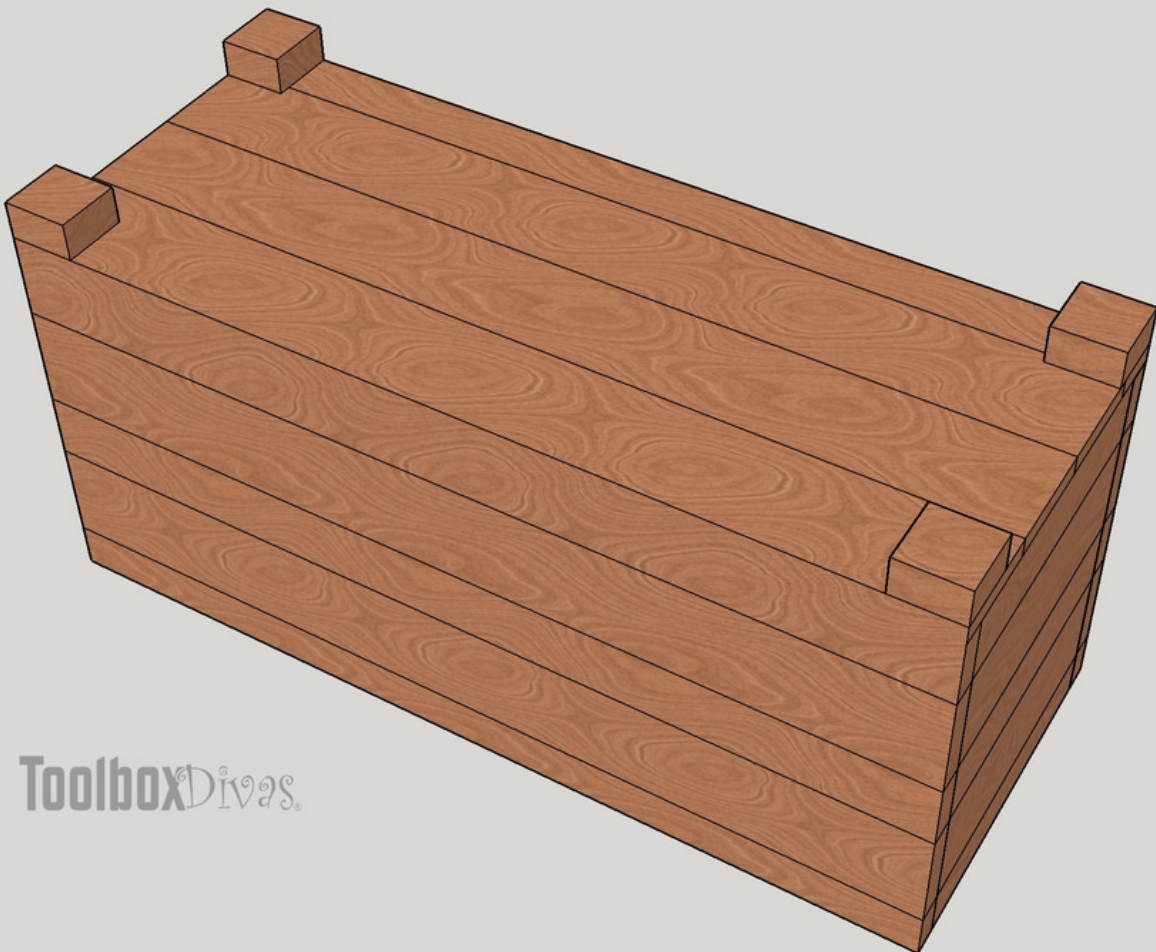


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Step 4. Add the feet of the planter.



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Step 5. Style and
decorate and
make your own.