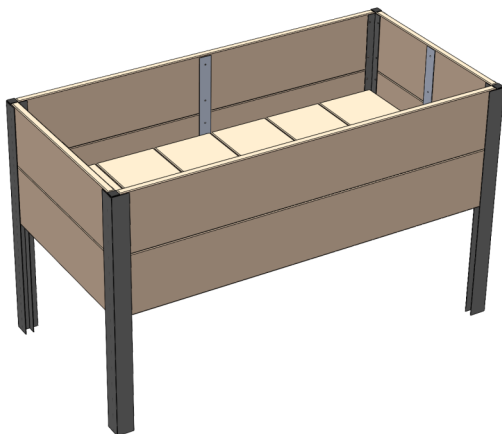


Elevated Cedar Planter Box, 2' x 4'

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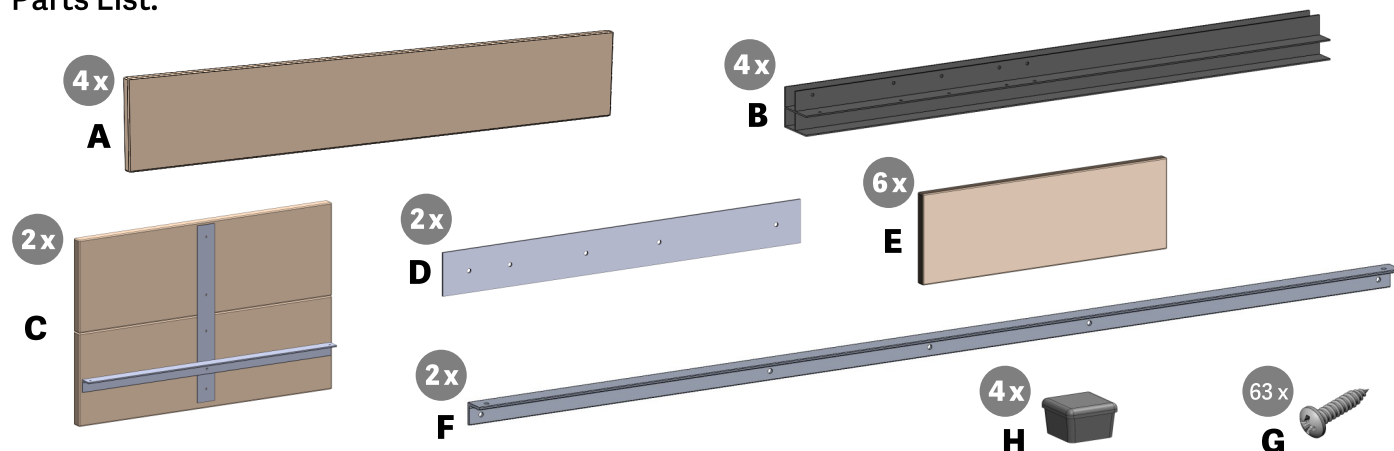
Tools Required:

Drill or Driver
with Phillips bit



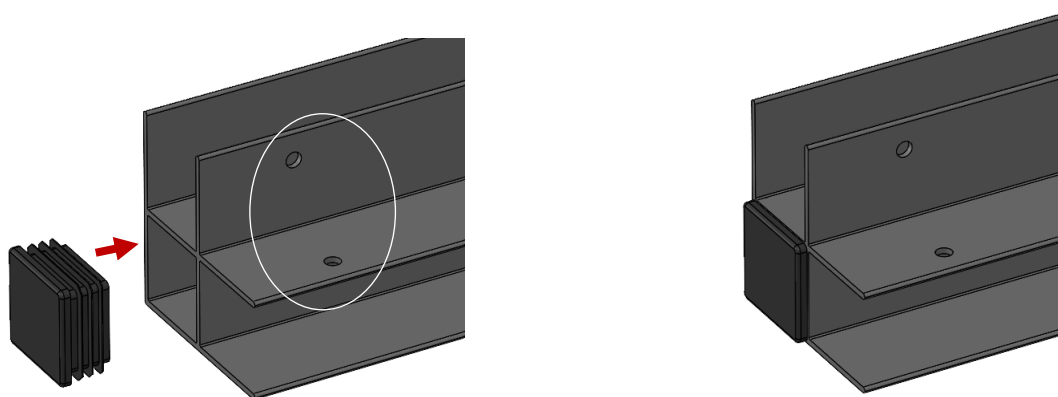
Two people recommended for assembly

Parts List:



IMPORTANT: *If you have ordered the longer 8' version of the planter box, please disregard these instructions and refer to the assembly instructions titled: **Elevated Planter Box, 2' x 8'** included in box #2*

1. Press a cap (H) into the top of each leg (B) using a mallet if necessary. The top side of each leg (B) has holes as shown below:



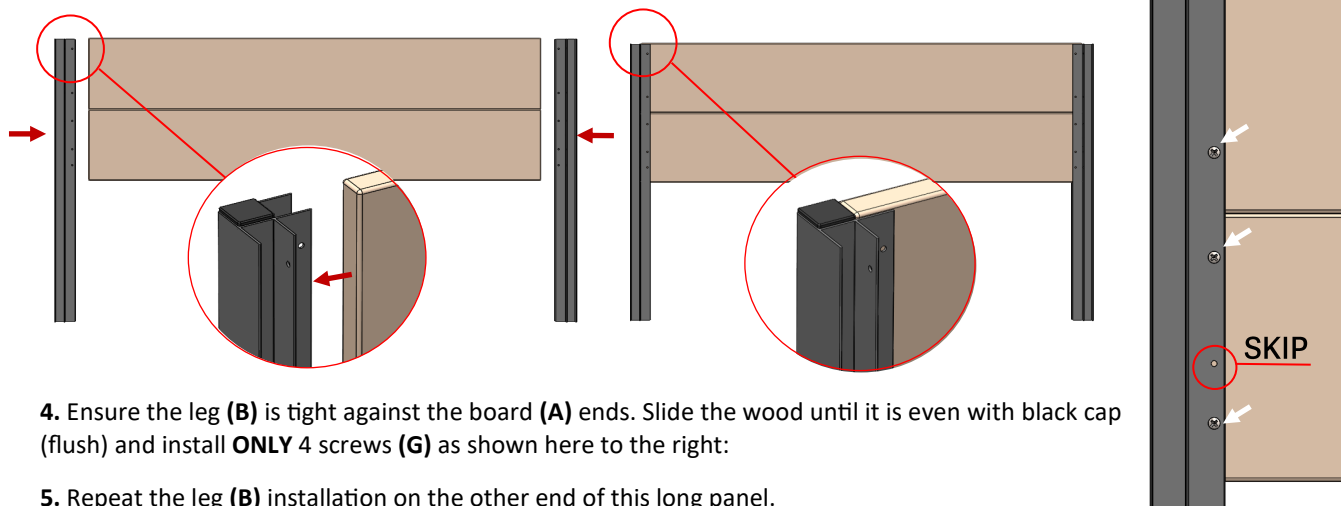
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2. Lay two long boards (**A**) on a flat surface and align the ends.

NOTE: Cedar boards may have a textured side - this side faces up during assembly (inside once assembled).

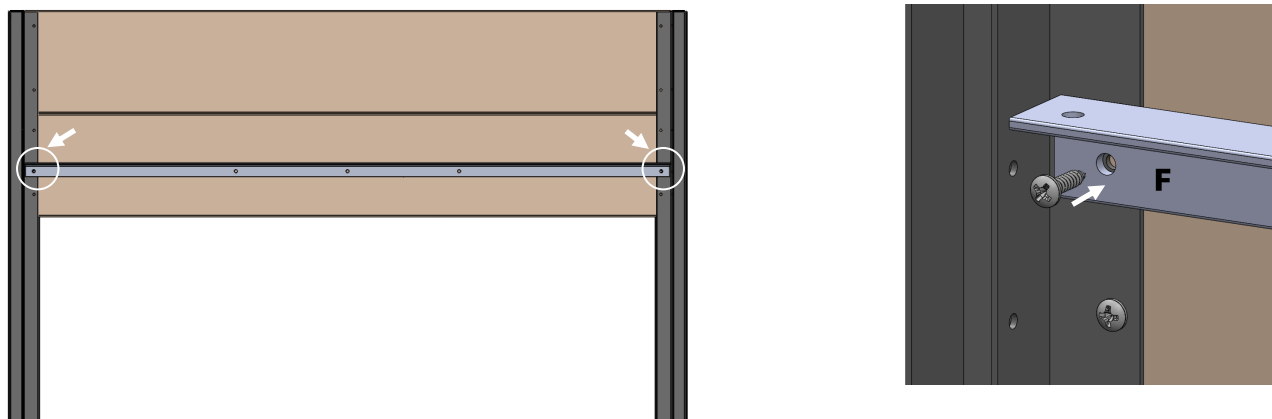
3. Slide an aluminum leg (**B**) over each end - orient as shown below (flanges facing up):



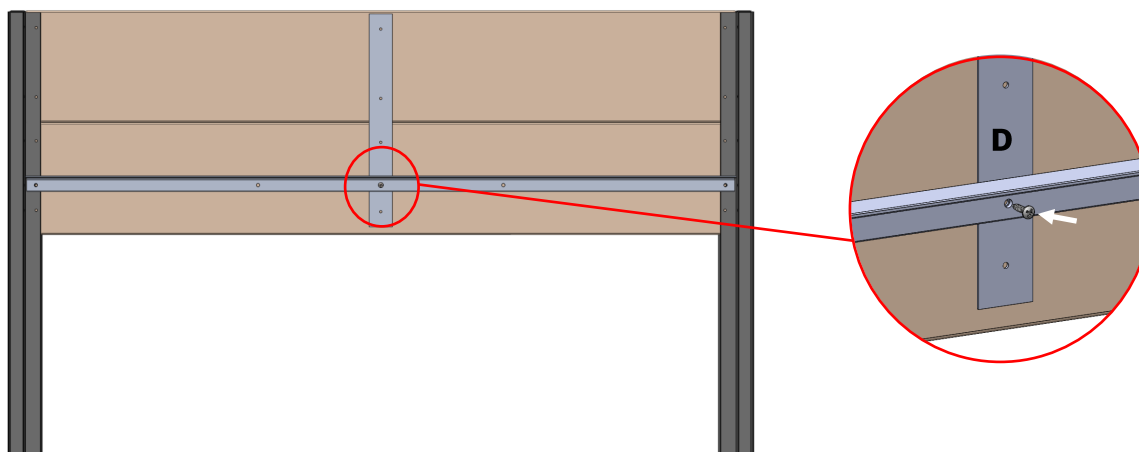
4. Ensure the leg (**B**) is tight against the board (**A**) ends. Slide the wood until it is even with black cap (flush) and install **ONLY 4 screws (G)** as shown here to the right:

5. Repeat the leg (**B**) installation on the other end of this long panel.

6. Lay the platform support (**F**) and align the holes with open hole in legs (**B**) and secure with one screw (**G**) on each end.

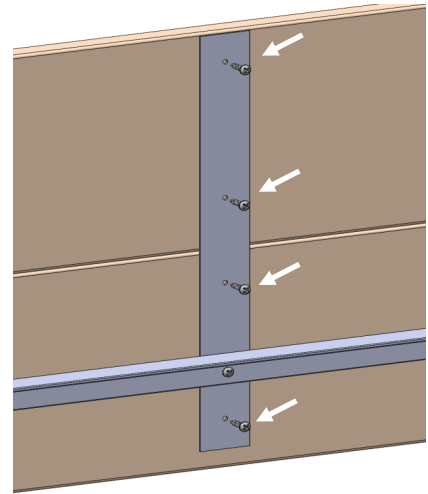


7. Slide the flat stock (**D**) under the platform support (**F**), align the holes as shown below, and secure to the platform support with one screw (**G**).

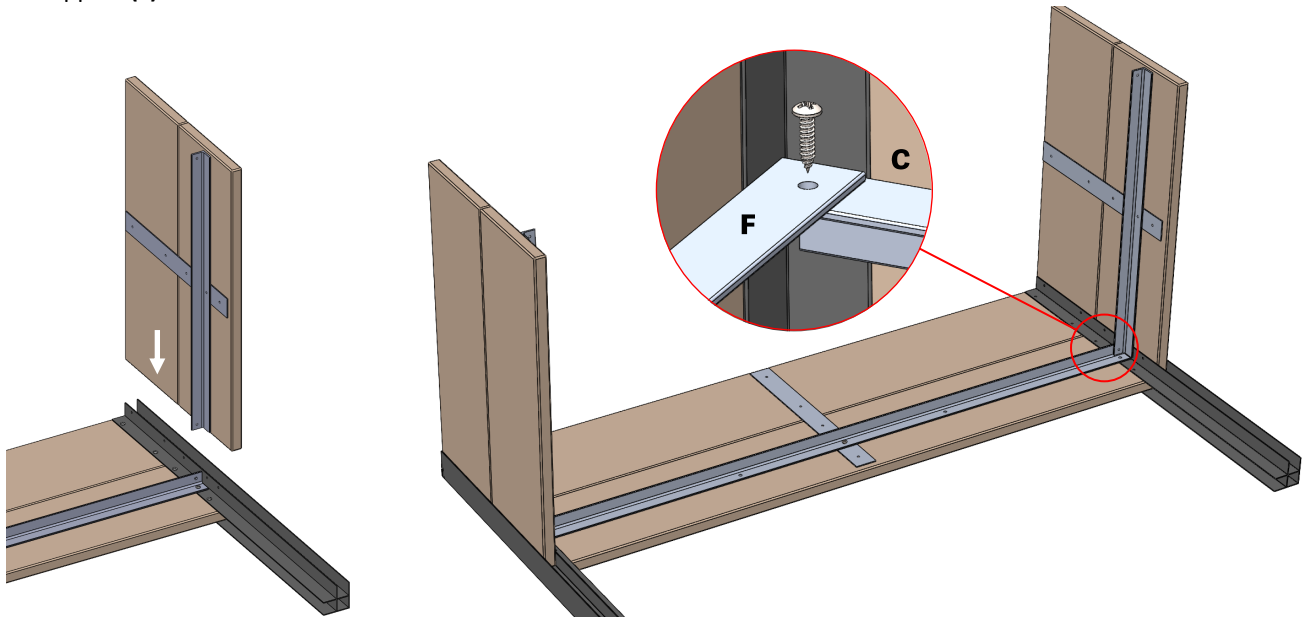


8. Secure the flat stock (**D**) to the boards (**A**) with a screw (**G**) in each hole as shown - 4 screws total.

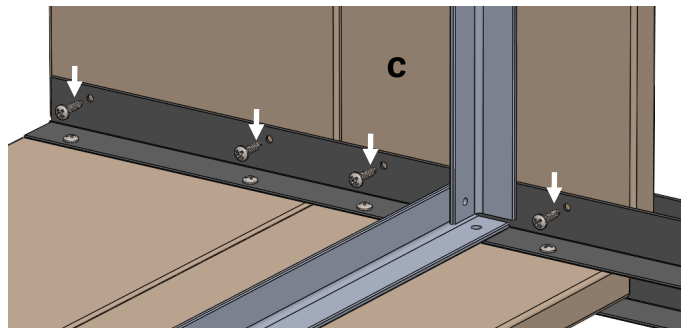
9. Repeat steps 2-8 for the second long panel.



10. Slide an end panel (**C**) into the leg (**B**) and align the top boards. The pre-attached cross support (**C**) sits below the platform support (**F**) as shown below.

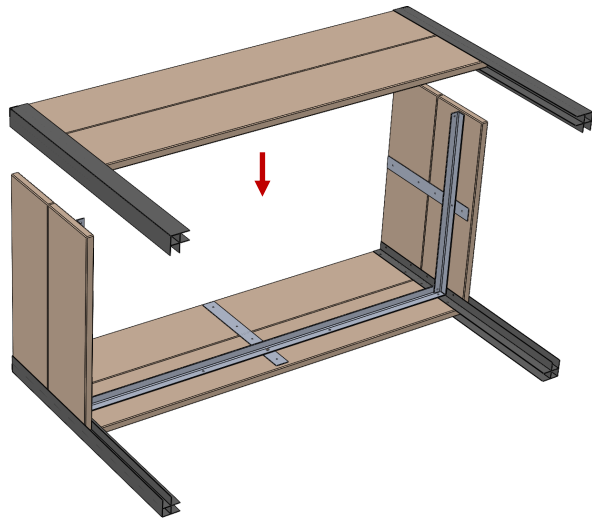


11. Check that the top of each board is aligned and secure end panel (**C**) with a screw (**G**) in each hole - 4 screws per leg as shown to the right:



12. Repeat steps 10-11 to install the second end panel (**C**).

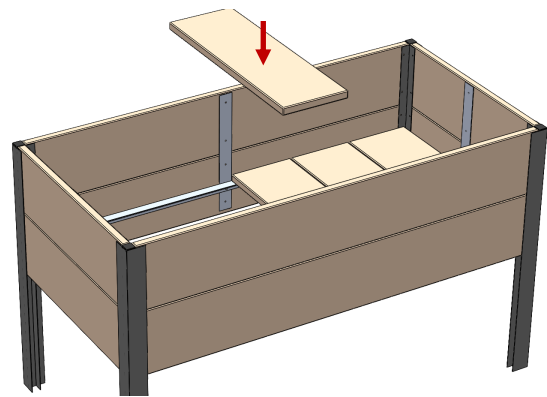
13. Place the remaining long panel atop the end panels (**C**) aligning the boards with the channel in the legs (**B**).



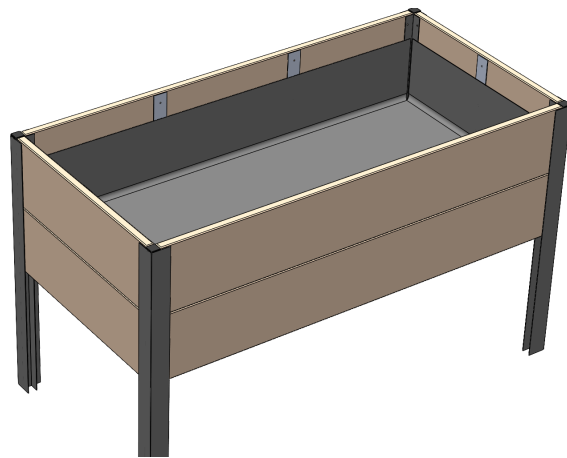
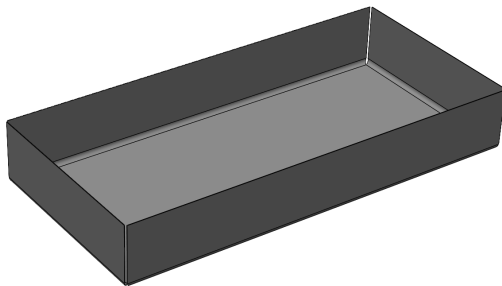
14. Repeat step 11 to secure the second long panel to the planter box.

15. With two people, carefully rotate the planter upright and install a screw (**G**) in each corner as shown in step 10. Each hole should now have a screw and it is normal to have extras.

16. Lay the floor planks (**E**) atop the platform support (**F**) and arrange with a small gap between each board for drainage.



17. Unfold the fabric liner and place atop the planks (**E**) to cover the bottom to retain soil as shown below:



18. With two people, move the planter to its final location before filling with soil. The planter can hold 6 cubic feet or about 180 Quarts of potting mix.

IMPORTANT: Elevated planter boxes are designed for potting mix only and cannot hold regular garden soil, topsoil, sand, clay, or rocks.

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