

Elite Cedar™ Planters

Assembly Instructions for Elevated PLANTER #7236BS



NOTE 1:

All holes are pre-drilled and screws are included.
***DO NOT** overdrive screws
****Be Careful** not to discard any parts with packaging.

NOTE 2:

Cedar has a “finished side and edge” that should always face outward and upward. Identify the non-finished side (circled item in image below highlights non-finished area). Notice the top “finished edge” is placed upward and the non-finished side inward so it is covered by the growing medium.



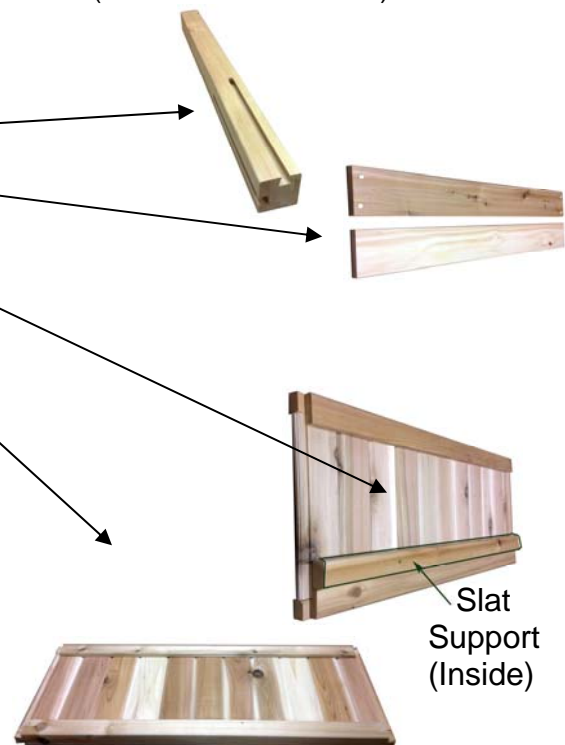
Stain your cedar planters for protection from the sun’s UV rays. If you want to retain the natural cedar look, there are some clear or “neutral” stains on the market designed strictly for protection without colorization. Just make sure the stain you select contains UV inhibitors. UV damage is one of the leading causes of cedar wood discoloration, leading to a gray, washed-out look.

Tools Required: Changeable bit Screwdriver or electric Drill (Bit included in this Kit).

Growing Medium: 8.1 CuFt (not included)

Parts

(4) Legs
(16) Slats (2 have pre-drilled holes)
(2) Long Panels (Slat Supports)
(2) Short Panels (NO Slat supports)
(4) Corner Caps
(4) Tie Blocks
(1) Bottom Shelf



Slat Support (Inside)

Hardware
(1) Special Screw driver Bit
(4) Small (1 ¼”) screws
(12) Medium (2”) screws
(12) Large (2 1/2”) screws
(1) Liner (gray fabric)

ASSEMBLY:

Step 1: Position two legs to your left and right, one set of slots facing each other, the other slots facing toward you.



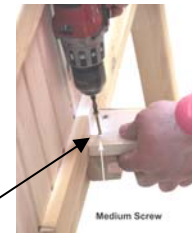
NOTE: Place the best side of the panel toward the side of the leg with no slot.

Insert Panel into facing slots of left and right Legs.

Step 2: Insert **Panels with SLAT SUPPORTS** into those legs. Repeat for other Panel with Slat Supports. USE the SLOTS as per the picture above. Then, slide **END** panels into **Legs of completed panel**. Should look like picture to left.

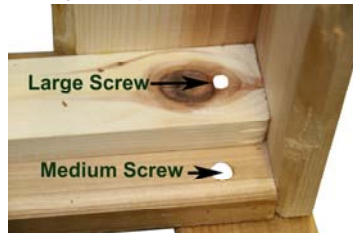


Step 3: Attached (4) Tie Blocks to side panels approximately 22" from each end with **Large Screws**



Step 4: Install pre-drilled slats on TOP of tie blocks with **Medium Screws**.

Step 5: Position Bottom shelf at desired height (suggest 14" between top of shelf and planter bottom), and slightly in from the edge of the leg. Secure with four (4) **Large** screws in the holes closest to the slats. Use four (4) **Medium** screws in the lower pre-drilled holes. NOTE: Easier if you lay the planter box on it's side.



Step 6: Place remaining (14) slats inside the planter, resting on the Bottom Supports. NOTE: Evenly space the slats with $\frac{3}{4}$ " gap. The slats on the ends should be against the legs.



Step 7: Position Corner Caps on top of Legs and center on leg. Caps hang over outside of leg roughly $\frac{3}{4}$ of an inch. Fasten with **Small** screws using pre-drilled holes. DO NOT OVER TIGHTEN

Step 8: Place filter fabric inside of the planter, covering the bottom and up the sides. Fold the fabric into the corners. You may need to trim the fabric with scissors.



Questions? Please call 877-833-2221