

## Planterboxdirect.com- Planter Box Assembly Instructions

Required tools (not included), Drill ( $\frac{1}{4}$ " hex bit), Gloves, Safety Glasses



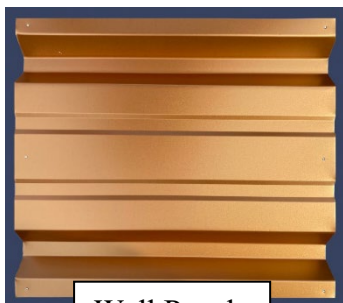
(To make process easier, use a table to lay panels on while screwing parts together)

Caution – Metal may be sharp, wear gloves to protect your hands.

Caution – Wear proper eye protection to protect from debris while screwing.



1. Remove all plastic before installation
2. **Locate all parts.** 4 - wall panels, 4- outside corners, 30- color match screws, 8 protective rubber screw caps.



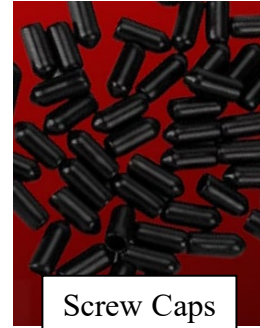
Wall Panels



Outside  
Corner

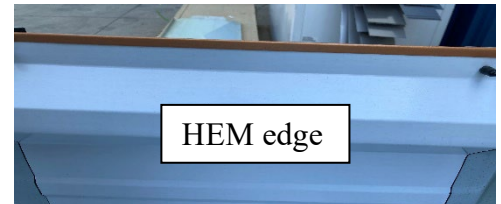


Color-Match  
Screw



Screw Caps

3. On each corner, locate the HEM edge (metal folded over).  
**This will be the top.**



HEM edge

4. Using (1) wall panel and (1) outside corner, align top piloted holes and screw both parts together using a  $\frac{1}{4}$ " bit until snug.  
**DO NOT OVERTIGHTEN**

5. Align bottom piloted hole, using a  $\frac{1}{4}$ " hex bit, screw in until snug
6. Align center piloted hole, using a  $\frac{1}{4}$ " hex bit, screw in until snug
7. Repeat steps 4, 5 & 6 until (2) wall panels have (2) outside corners screwed on to each



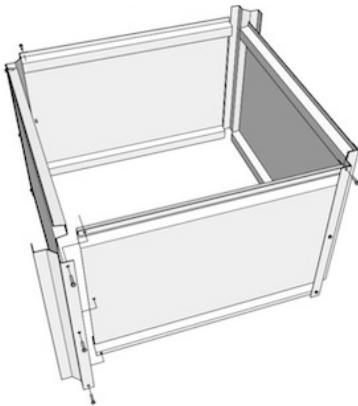
Wall Panel With 2 Corners

8. Using (1) untouched wall panel, with the HEM up, align the top piloted hole of the wall panel with the top piloted hole of (1) corner that is already connected to a wall panel. Using a  $\frac{1}{4}$ " hex bit, screw in until snug
9. Align bottom piloted hole, using a  $\frac{1}{4}$ " hex bit, screw in until snug

10. Align center piloted hole, using a ¼” hex bit, screw in until snug
11. Repeat steps 8, 9 & 10 until all wall panels have been screwed together with the outside corners.
12. Using (8) protective rubber screw caps, cover the screws on the top piloted holes.
13. Your planter box is now complete. Enjoy!



Screw with cap cover



**Finished Product** →

