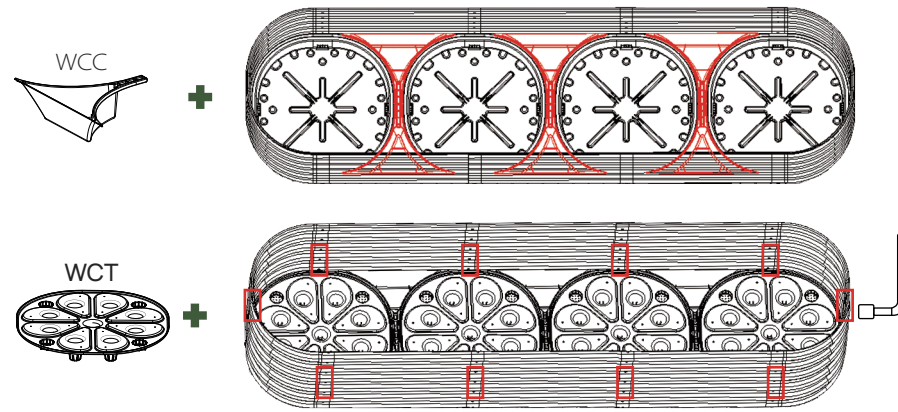


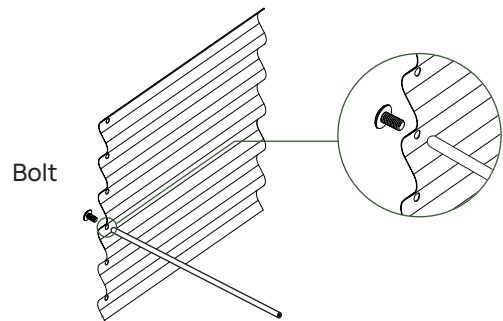
6 Step 6



Next, place the corners (WCC,) hollow side up, into the empty spaces between the wicking cell trays, with the edges of the corners going over the edges of the trays. Then, set the wicking cell tops (WCT) into the bottoms.

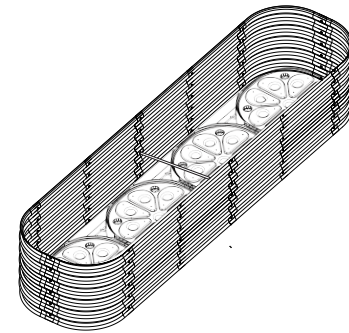
Install the remaining hardware using the tools to tighten.

7 Step 7



Bracing rods are used to reinforce the strength of long raised beds. Only the 2ft x 8ft configuration needs a rod. Install the bracing rod between two parallel bolt holes. Attach bolt, panel & rod loosely, making sure that the rod is connected in the forth bolt hole from the top. Then, tighten it with a screwdriver for reinforcement of your raised bed.

8 Step 8



Now your Self-Watering Garden Bed is complete! Happy Gardening!

Contact Us

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vego_garden Vego Garden-Raised Beds

Scan for More Information



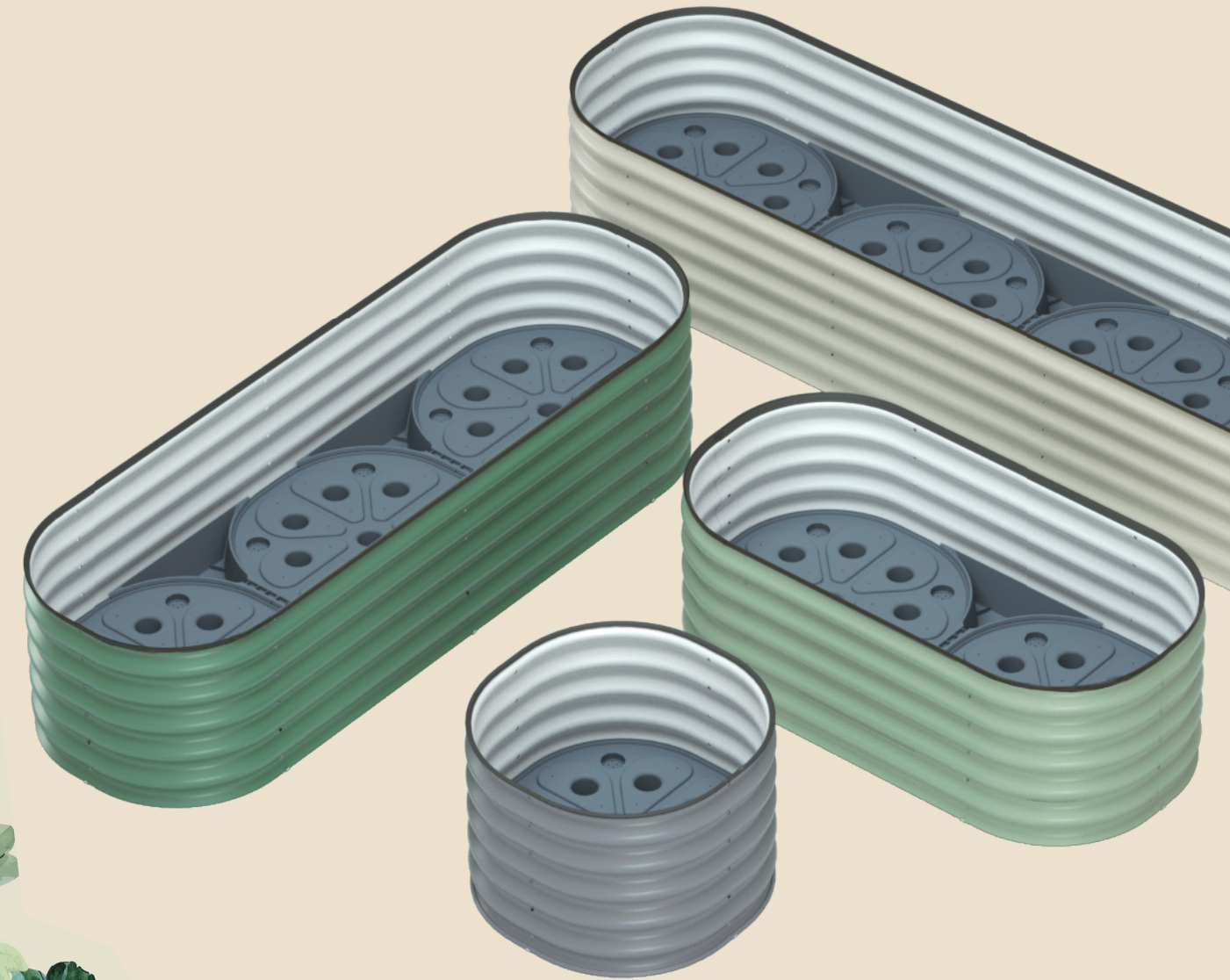
More assembly videos!



More add ons!

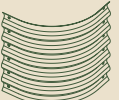









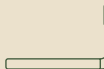



Self-Watering Garden Bed



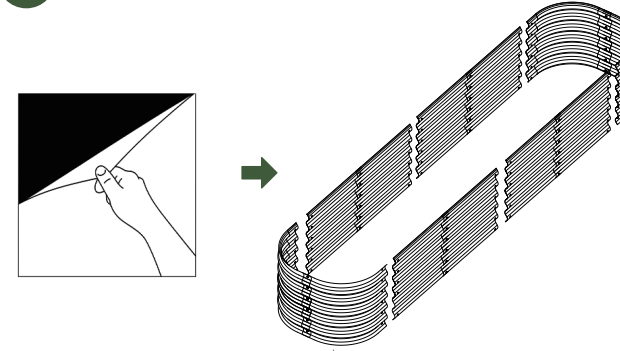
CAUTION: Please be aware the metal panels may have sharp edges that could cause injury. The use of protective equipment such as gloves and closed toe shoes is recommended.

CHOKING HAZARD: Small parts. Keep product away from children.

Configuration	2ft x 2ft Twin Kit	2ft x 4ft	2ft x 6ft	2ft x 8ft
Parts List				
 C10 Corner Panel	8	4	4	4
 S15 Side Panel				8
 S20 Side Panel		2	4	
 B1 Bolt M6X10	48	36	48	72
 CFN Cap Flange Nut	16	12	16	24
 SFN Standard Flange Nut	32	24	32	48
 WCB Wicking Cell Bottom	2	2	3	4
 WCT Wicking Cell Top	2	2	3	4
 WCC Wicking Cell Corner		2	4	6
 SE Safety Edging	2	1	1	1
 LW L Wrench	1	1	1	1
 BR Bracing Rod				1

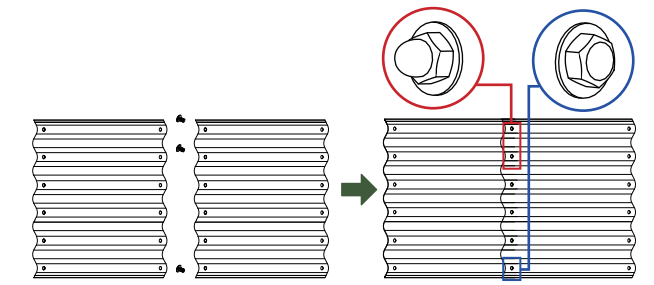
Assembly Guide www.vegogarden.com/assembly

1 Step 1



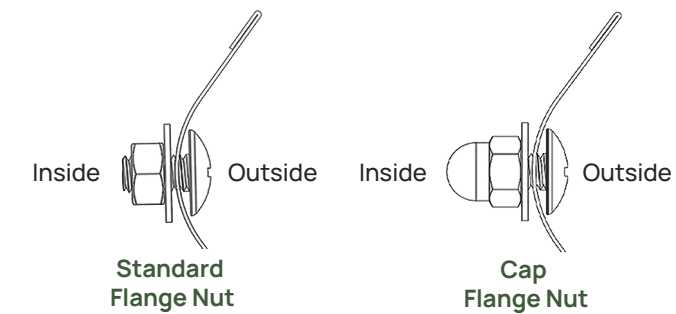
Remove the protective film from all panels, and lay panels on a flat surface according to the configuration you choose. Ensure corner panels are installed on the outside of straight panels.

2 Step 2



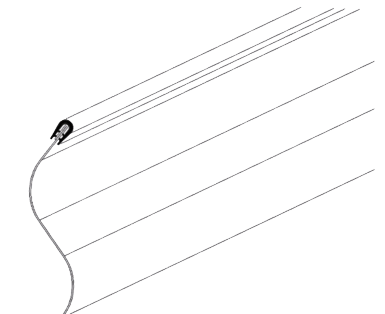
Connect panels by installing cap nuts in the top two rows of holes, and standard nuts in the lowest row. Leave the middle three rows of holes empty for now.

3 Step 3



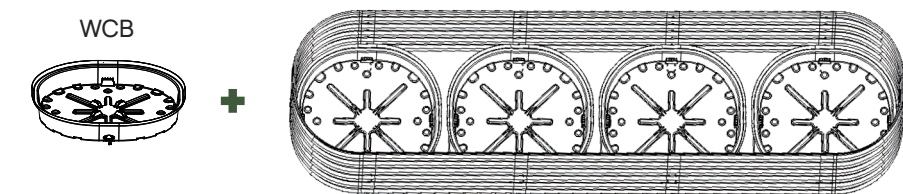
Make sure to tighten each nut and bolt to support the raised garden bed using the included tool.

4 Step 4



Push the safety edging along the top rolled steel edge, and cut the extra length off.

5 Step 5



Place the wicking cell bottom into the base of the bed. Push the bottom down so that it sits flat underneath the bolts.