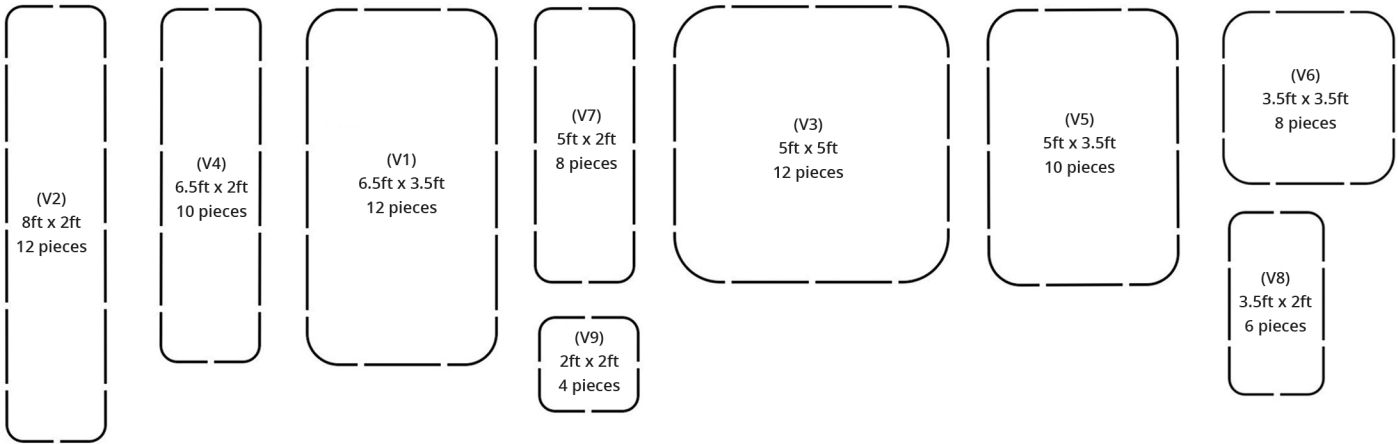


Configurations

With only one kit provided, Vego modular raised bed is able to assemble into 9 different configurations to fit any backyard space. From the classic 6'5" x 3'5" to the long 8' x 2', or the jumbo square 5' by 5', you can always find one you like.

Note: Due to manufacturing process raised bed sizing may vary +/- 2 inches



Dimensions

Configuration	Length (ft)	Width (ft)	Height (in)	Cubic Feet	Cubic Yards
V1	6.5	3.5	17	32	1.2
V2	8	2	17	22	0.8
V3	5	5	17	35	1.3
V4	6.5	2	17	18	0.7
V5	5	3.5	17	25	0.9
V6	3.5	3.5	17	17	0.6
V7	5	2	17	14	0.5
V8	3.5	2	17	10	0.4
V9	2	2	17	6	0.2

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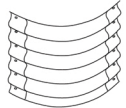
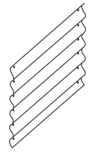


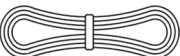

9 IN 1 MODULAR METAL RAISED BED



Caution

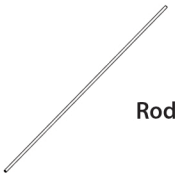
Please be aware that there are sharp edges in metal panels that may cause injury. The use of protective equipment such as gloves and closed toe shoes is recommended.

Packing List

A: Corner Panel		X4
B: Side Panel		X8
C: Cap Nut Fastener Set (For Top 2 Rows Use)		X24
D: Standard Fastener Set (For Lower 4 Rows Use)		X48
E: Safety Edging Cover		X1
F: Bracing Rod (For 2ft wide raised bed only)		X1

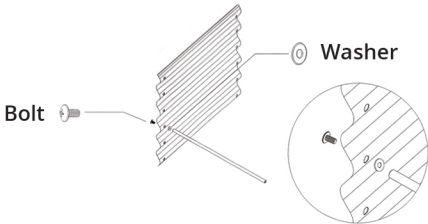
Bracing Rod Installation Guide

1 Step One



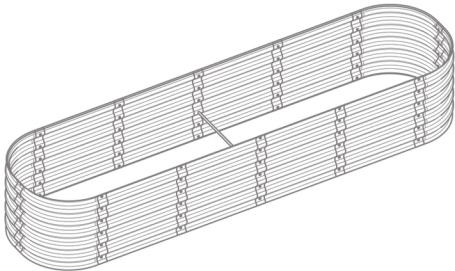
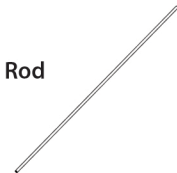
Vego Garden bracing rods are used to reinforce the strength of long raised beds. For the 17 inch 9 in 1, only the 2ft wide configurations need a rod.

2 Step Two



Install the bracing rod between two parallel bolt holes. Attach bolt, panel, washer & rod loosely, making sure that the rod is connected in the **forth** bolt hole from the top. Then tighten it up with the screwdriver for reinforcement of raised bed.

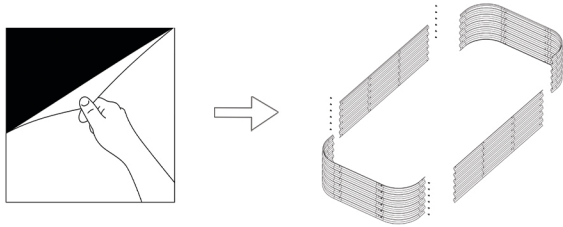
3 Step Three



Install one rod in the center seam of your configuration, or as close to the center as possible.

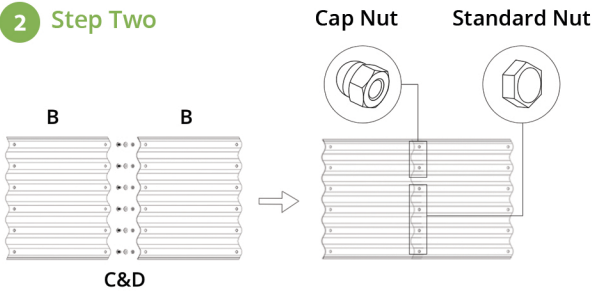
Assembly Guide

1 Step One



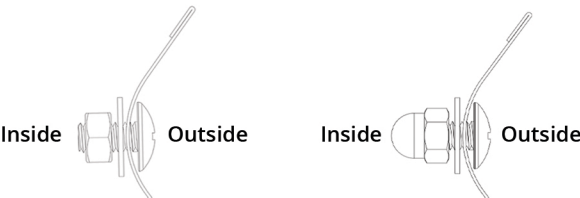
Remove protective films from all panels, and lay panels on a flat surface according to the chosen configuration.

2 Step Two



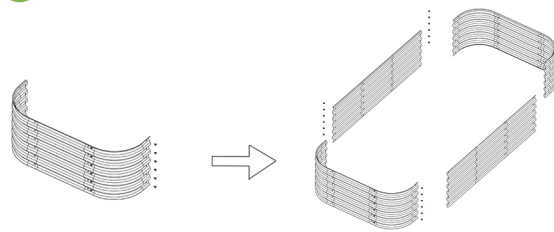
Cap nuts are used for top two rows, standard nuts are used for lower 4 rows. Assemble all straight panels: initially attach all bolts, washers and nuts loosely, and then tighten up using the wrench tool (as supplied) with a screwdriver/cordless drill.

3 Step Three



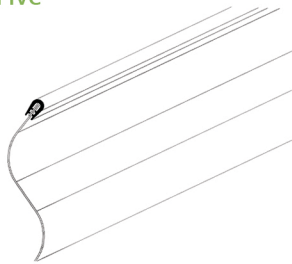
Make sure to tighten each nut and bolt for reinforcement of garden raised bed.

4 Step Four



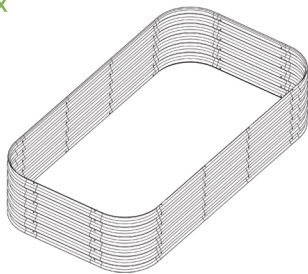
After straight panels are assembled, attach corner panels with straight panels using the same method. Make sure corner panels are attached outside of the straight panels.

5 Step Five



Push the safety rubber edging to the top rolled steel edge and cut the extra length off. Make sure edging is attached securely.

6 Step Six



Congratulations on completing the assembly! We are sure there are more configurations that you can do with your great imagination!