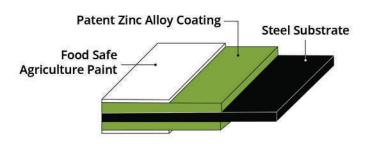
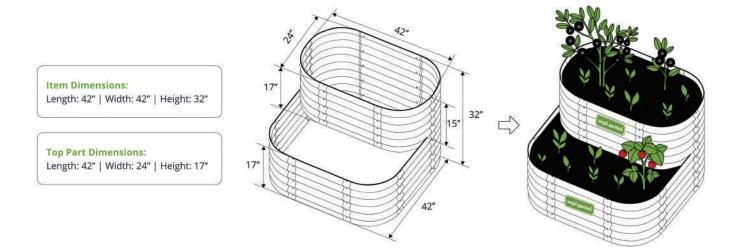
#### VZ 2.0: The Next Generation Garden Bed Material

VZ 2.0 is a specially developed metal by Vego Garden for the unique planting environment with high level of compost, fertilizer, and humidity. VZ 2.0 is made with patent Zinc Alloy coating on top of steel substrate, finished with food safe agriculture paint to further seal the metal.



- Extremely Corrosion Resistant: Lab tests proved 4-6 times more durable than Aluzinc or Galvanized Steel.
- Super Heat Reflection: Maintain optimal soil temperature.
- Healthy Soil: No harmful substance leaching.
- 100% Green Material: Recyclable material manufactured by green-process.

#### **Dimensions**



# **Contact Us**



(866) 597-1888



hello@vegogarden.com



www.vegogarden.com



Houston, TX 77023





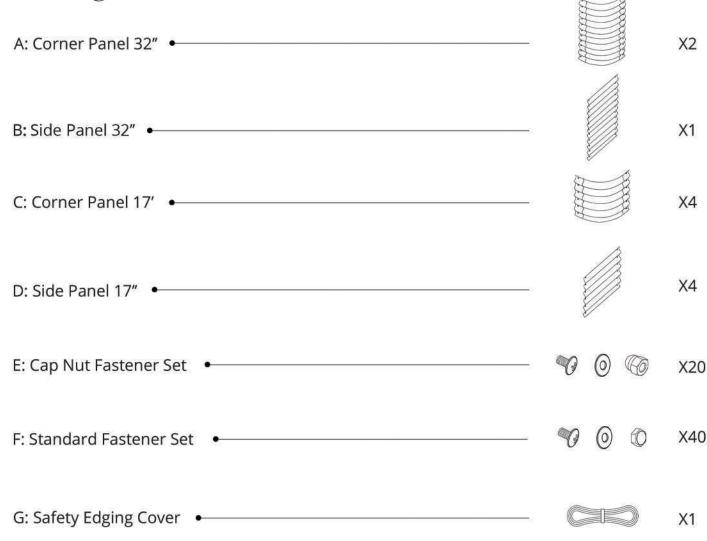




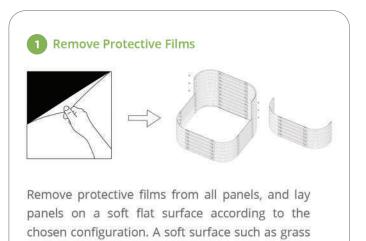
### **Caution**

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.

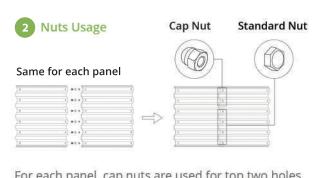
# **Packing List**



# **Assembly Guide**

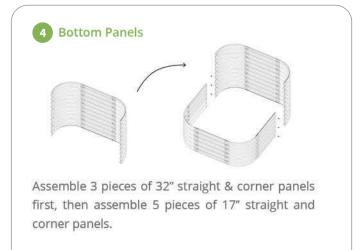


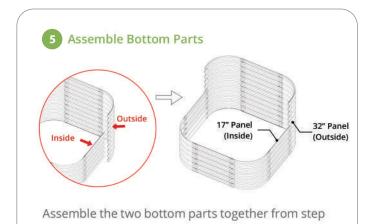
will protect the paint from scratching.



For each panel, cap nuts are used for top two holes, standard nuts are used for lower four holes. Assemble all panels: initially attach all bolts, washers and nuts loosely, and then tighten up using the wrench tool (as supplied) with a screwdriver/cordless drill.

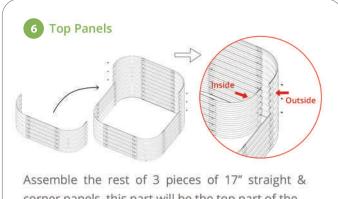




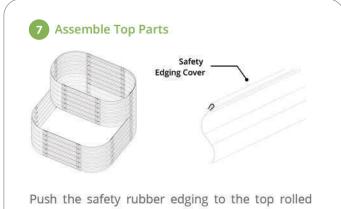


4. Make sure the 32" panels are attached outside

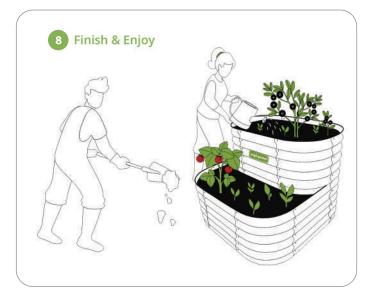
of the 17" panels.



corner panels, this part will be the top part of the cascading bed. Assemble the top part and bottom part by using the same method. Make sure the 32" panels are attached outside of the 17" panels.



steel edge and cut the extra length off. Make sure edging is attached securely.



### Follow Us On Social Media



