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# **ASSEMBLY INSTRUCTIONS**

#### **STEP 1**:

Screw the short upper tube 9 into the middle tube 8 and tighten. Screw lower tube 7 into the connected tubes 8 and 9, tighten to complete one upright pole. Repeat to build the other two upright poles. **STEP 1** 

9

8

7

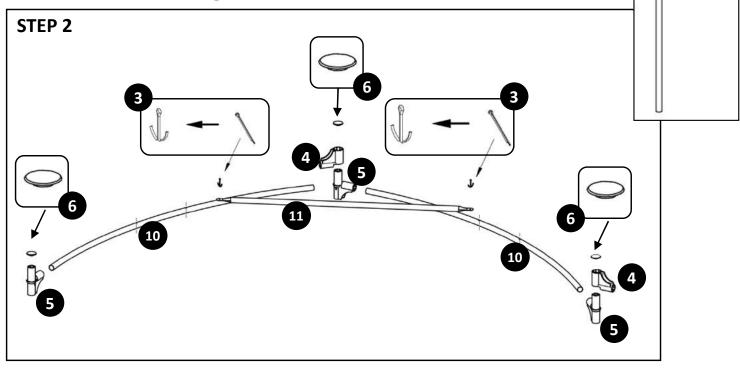
### **STEP 2**:

Place T-connector 5 into one end of each horizontal tube 10. To connect the two horizontal poles, join T-connector 5 and L-connector 4 to produce the corner hinge. Place the two ends of horizontal pole 10 without connectors into this connection hinge.

Place this assembly onto ground to attach the cross brace <sup>11</sup>. Make sure the open connector holes are facing down. Position cross brace <sup>11</sup> over the pre-drilled holes on both horizontal tubes <sup>10</sup>.

Connect brace 11 onto horizontal tube 10 by pushing the cotter pin 3 through the cross brace and pre-drilled holes in the tubes, then bend the pins to create snug fit.

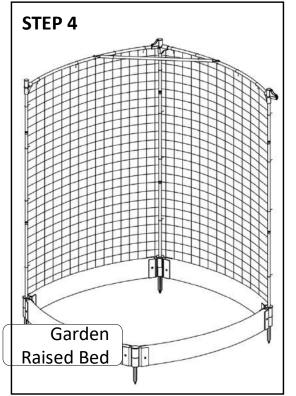
Place the adapter cap **6** on each connection point.

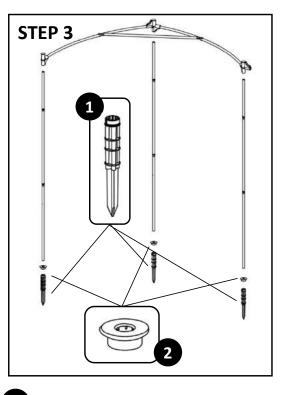


## **ASSEMBLY INSTRUCTIONS**

### <u>STEP 3</u>:

Take the entire assembled top frame and insert on top of the 3 vertical poles. If you are placing this into an already built raised garden utilize the stake cover hole 2 and slide the vertical poles through the stake cover into the stake (see STEP 4 Image)





## <u>STEP 4</u>:

Open the green net <sup>12</sup> completely. Use cable ties to affix the net onto the frame, making sure to equally space the cable ties along the tubes. Start at the top affixing 5 ties to each of the horizontal tubes and then affixing 6 ties to each of vertical tubes.

#### **OPTIONAL**

To attach a second veggie wall to the same garden bed, attach a cap, one L-connector to a T-connector 5 as show in the diagram on the right. When you do this, one vertical tube is not needed.

