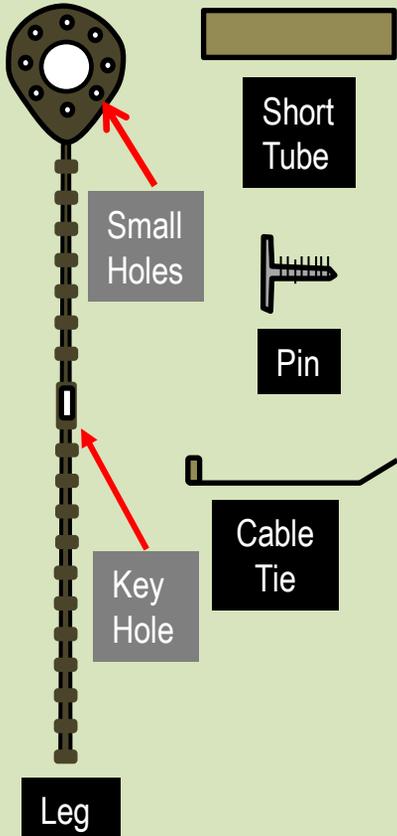


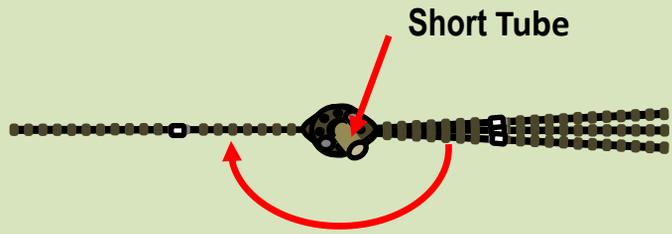
ASSEMBLY INSTRUCTIONS for the BASKET BOOSTER™ KIT for Hanging Baskets with wire hangers

Parts Reference



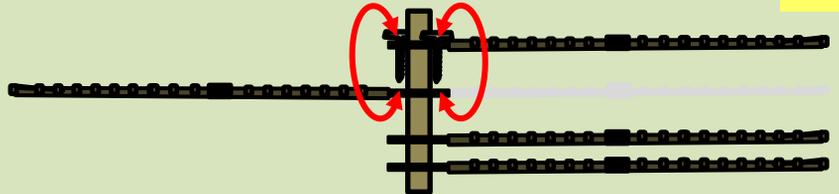
Your Kit will come assembled with two parts shown above

1



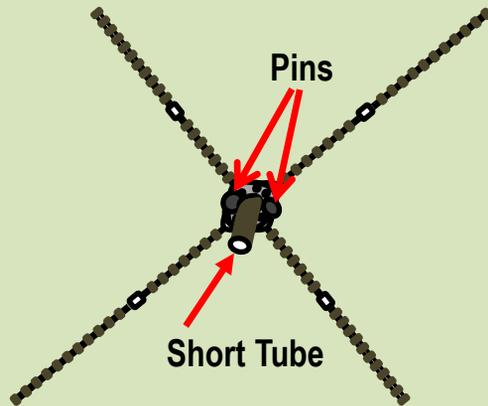
Hold one of the pre-assembled parts and rotate the 1st Leg that is adjacent to the Leg with Pins

2



Align the small holes with the Pins and pinch together

3



Continue to rotate the Legs and pinch together to form the X shape.

Repeat Steps 1-3 to assemble the second X shape.

Note: Keep the Short Tube in both the X shapes for steps 1 – 3.

4

Remove the Short Tube from **one** of the X shapes and discard

5

Assemble both of the X shapes onto the remaining Short Tube to create the 8 legged Star (The Star's Pins pointed ends point towards each other)

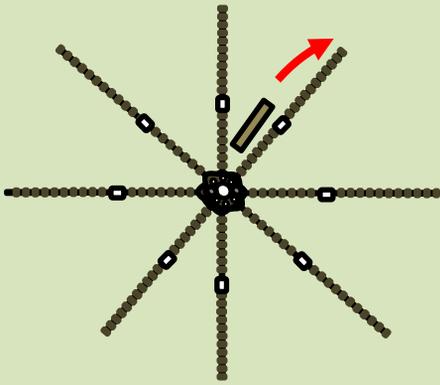
6

Secure the Star by inserting two Cable Ties through the Small Holes that are opposite each other on the Legs. Wrap the Cable Tie loop to the outer edge and not through the large center hole. Connect and trim the ends of the Cable Ties as needed.
(Note: The correct way to connect the Cable Tie-See Below)

Connecting the Cable Tie Loop

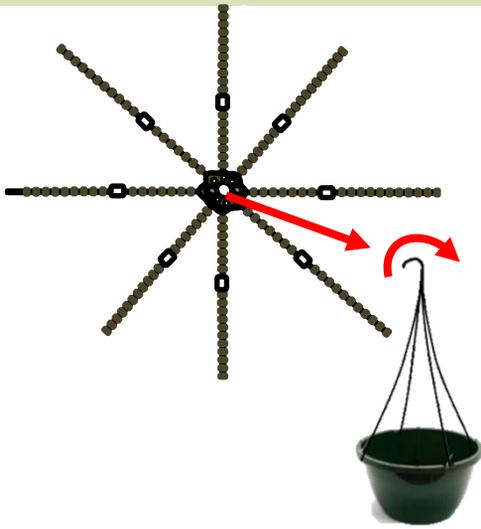
Insert on flat side

7



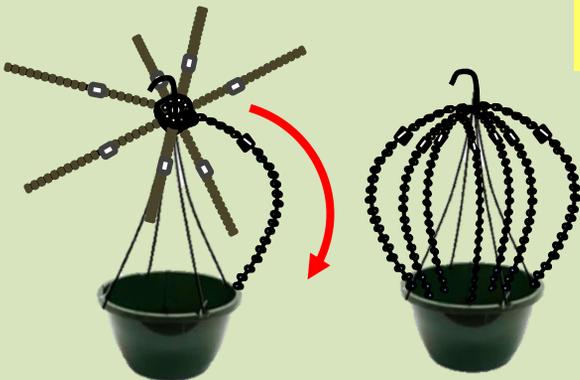
Remove and discard the Short Tube from the Star, plant your pot if you haven't already.

8



Slide the Star's center hole over the hook on a pre-planted basket (using a wire hanger)

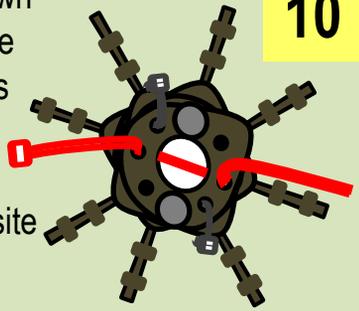
9



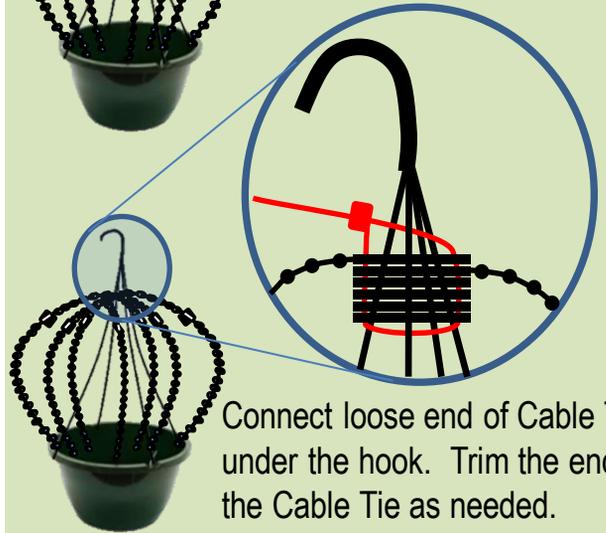
Insert the trellis Legs ends deep into the soil around the inside of the pot

10

Thread Cable Tie down through the open hole in the top of the trellis (as shown), cross the bottom and back up through the opposite open hole



Push the top of the trellis down to expose the wire (or chain) hanger strands through the hole at the top.



Connect loose end of Cable Tie under the hook. Trim the end of the Cable Tie as needed.

11



Train your planted vine to wrap around the trellis legs. Wrap the solar string lights, one string per trellis leg. Ensure the solar light pane is facing the sun. Enjoy! **Patent Pending**