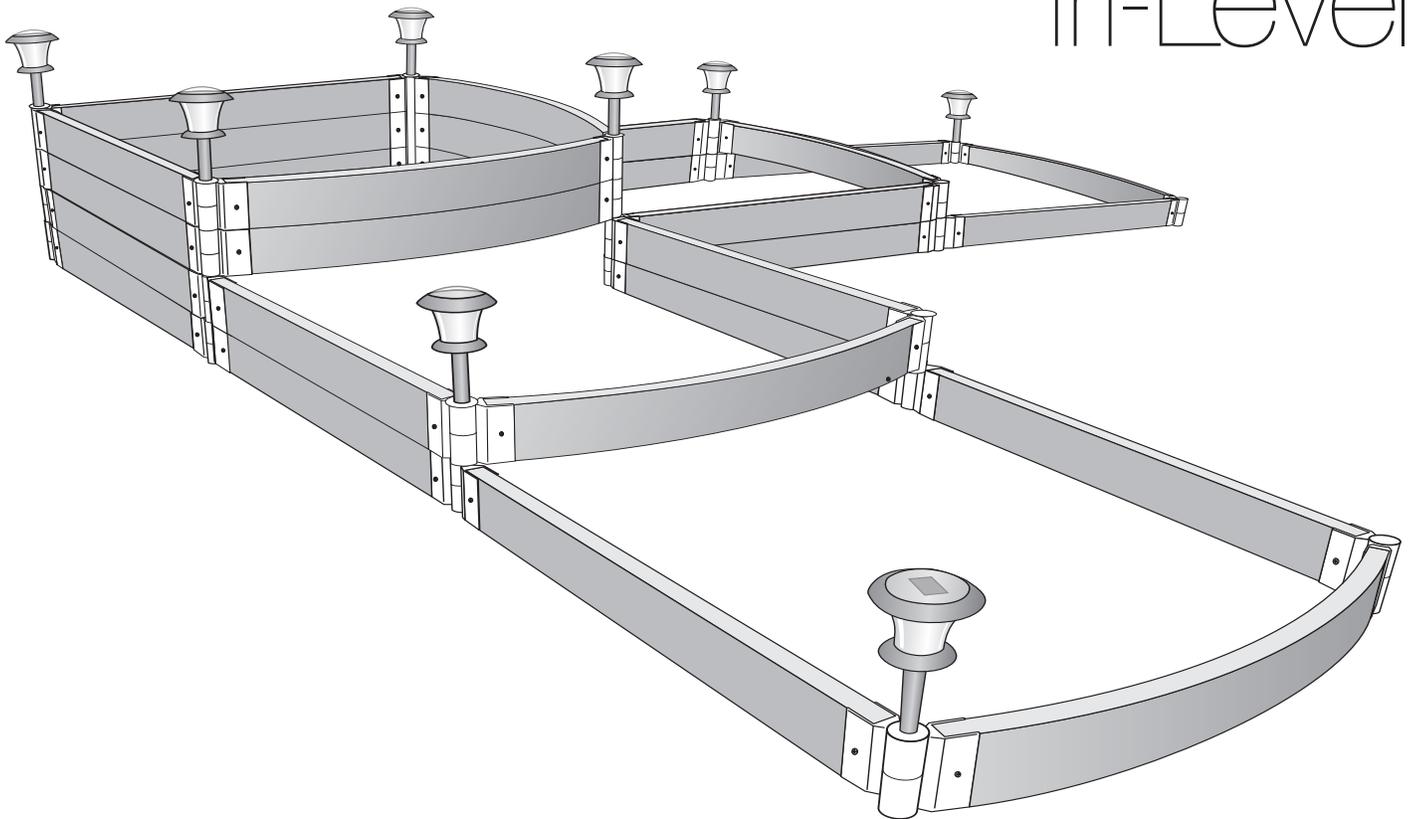


# Split Waterfalls Tri-Level



**The Curved L-Shaped Garden  
Kit contains:**

- 20 Straight Composite Timbers  
each 44.5" long
- 8 Curved Composite Timber 44.5" long
- 28 Stacking Joints (14 two packs) each  
containing two long Stakes, four  
Brackets, two caps and screws.

## Introducing the 'Frame-It-All' Split Waterfalls Tri-Level

For general assembly you can find the instructions in the 2 Pack of Frame-it-all joints.

### ECO-friendly

The framework utilizes our Composite Plastic Timbers. Manufactured from 40% wood fiber and 60% recycled polyethylene, the Eco-friendly durable composite wood grain plastic timbers never rot, warp or splinter. The cut to size timbers connect to brackets with our patented Stacking Joints stakes.

### Dimensions:

Fits in a 12' x 12' area. Each level is 5.5".

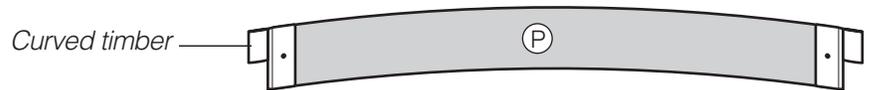
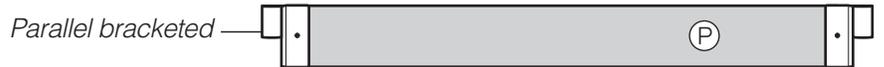
### Installation Notes:

Before starting to assemble the Curved L-Shaped Garden, refer to the parts diagram to understand how to screw the brackets onto the timbers. Remove the Stacking joints from the plastic bags and lay out the parts. Each of the joints comprises a stake and two brackets plus screws needed.

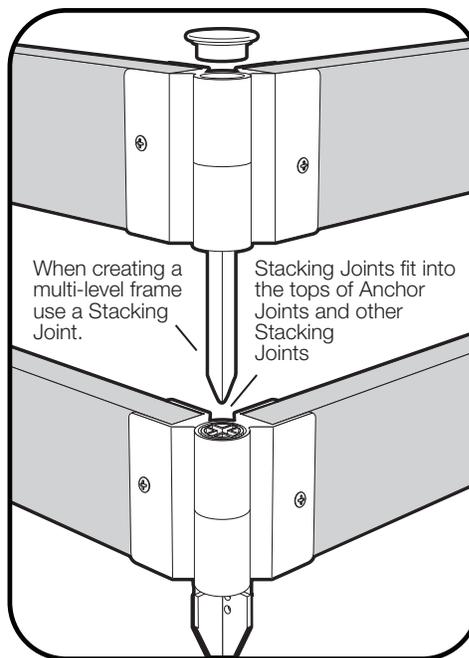
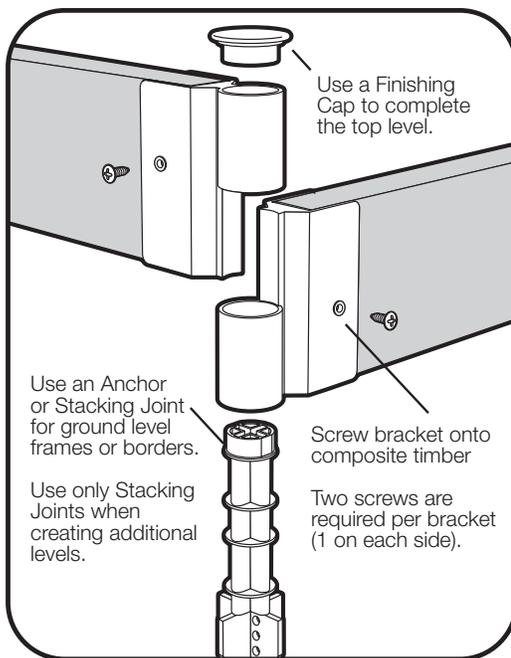
### Tools Needed:

- Phillips head screwdriver  
(electrical or battery operated preferred)
- Hammer

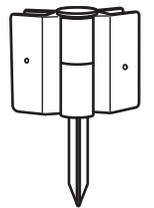
### Diagram 1 Parts Identification



### How the Joints Work



Stacking Joint



### Special Installations:

Connect brackets parallel to curved timbers shown in Parts Identification (P) above.

## Assembly Instructions

1) With a screwdriver, ( a power driver would be helpful) attach one bracket to each end of each of the Composite Timbers as shown in diagram (1) on the previous page.

2) Layout the base level of the Planter in a L-shape, with the curved timber facing each end and insert one Stake through the brackets and into each of the corners to lock all sides in place (Diagram 2).

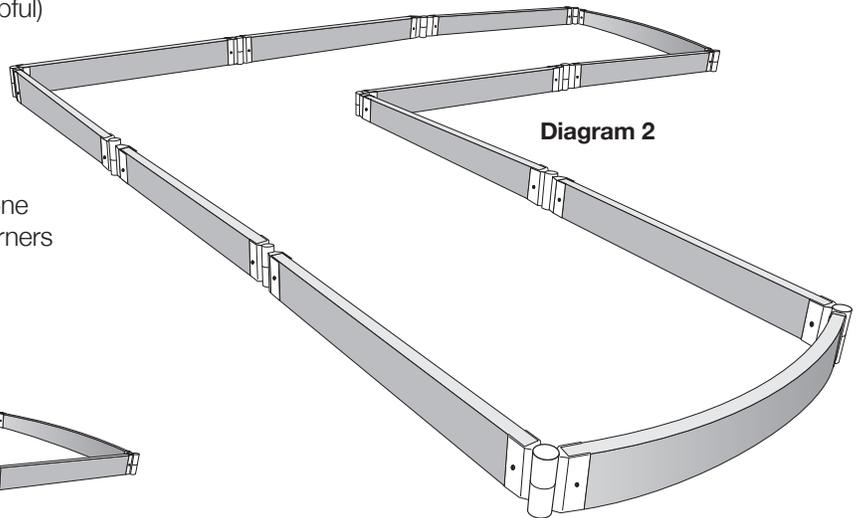


Diagram 2

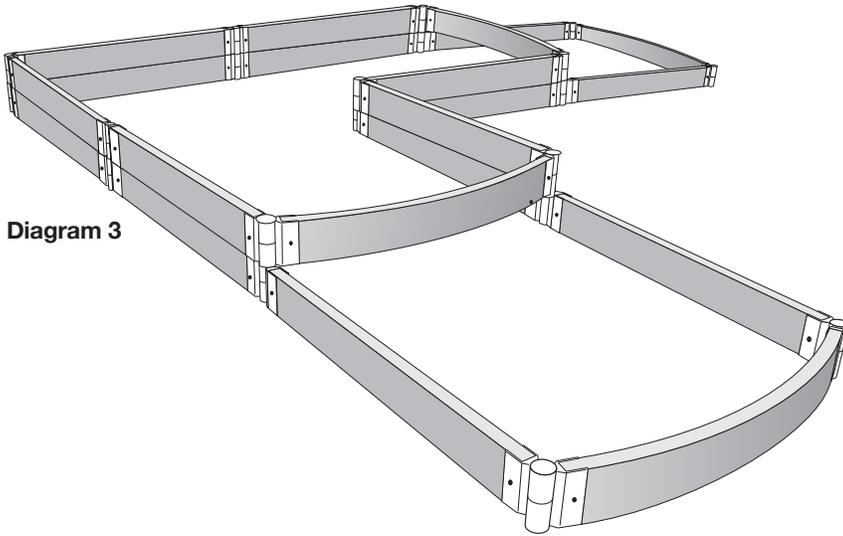


Diagram 3

3) Add the second level of the Planter and insert one Stake through the brackets into the aperture on the top of the stake beneath it to lock the second level in place (Diagram 3).

4) Add the third and fourth levels using the curved timbers in the front face and straight timbers for the back walls (Diagram 4).

5) Add the Caps to each of the top corner joints to finish off the Planter. You can also locate Solar Lights (#SL-1025, sold separately) as an added beauty feature.

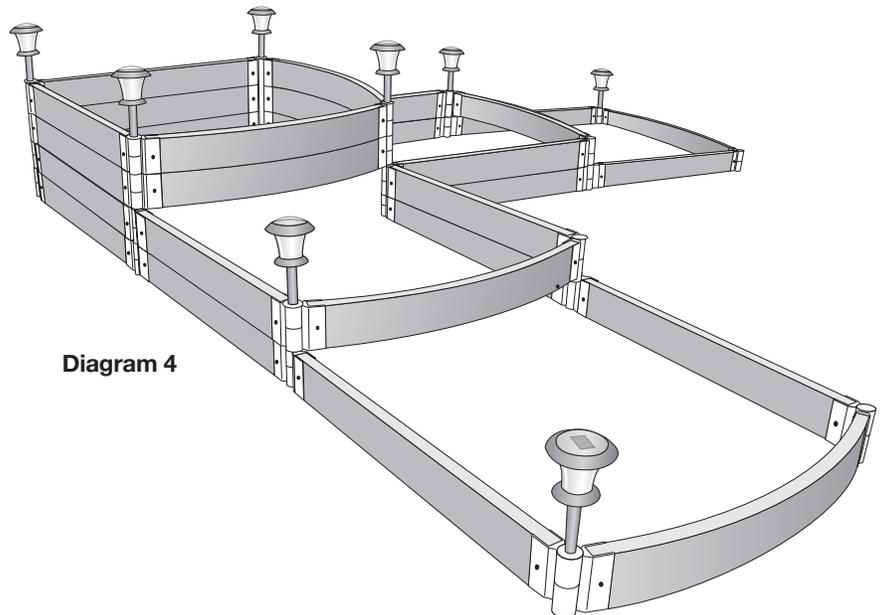
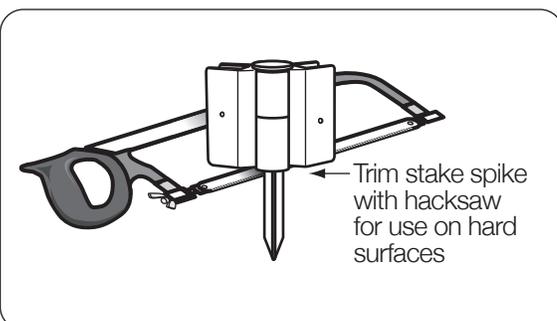


Diagram 4



### Note:

*If you plan to assemble the Kit on a hard surface, open six packs of the Stacking Joints, remove the twelve stakes and with a hacksaw, carefully cut the spike of each stake where indicated on the diagram. Use the twelve cut down stakes for your base level.*

*Do not do this if you are locating the Planter outdoors on soil.*