

GARDENER'S SUPPLY COMPANY

Gardener's Revolution® Classic Light Garden Kit

Sizable, and stylish, this planter works all year round, both indoors and out! It is vented, has a fabric liner, and features our exclusive Dual-Hydrate Watering System to ensure your plants have dense, vigorous root systems. The innovative, high-output light is perfect for growing a thriving indoor garden of leafy greens, veggies and flowers. It is sized to fit two compact determinate (bush) tomatoes that grow as high as the trellis, approx. 3'. For taller tomato varieties, add our Gardener's Revolution Classic Tomato Extension, sold separately.

Parts List

- (1) Planter with Rim
- (1) Grow Bag with attached Capillary Strip
- (4) Support Uprights
- (2) Support Connectors
- (2) Support Caps
- (2) Tie Down Systems (Tubes and Cords)
- (10) Locking Clips
- (10) Support Clips
- (10) Wire Supports

- (4) Casters
- LED Grow Light Kit
- Self-Watering Potting Mix
- All Purpose Fertilizer

- Tools (optional)**
Rubber Mallet

Assembly

Step 1. Insert the Casters into the holes on the bottom of the Planter (Figure 1). If necessary, use a Rubber Mallet to tap them into place.



Step 2. If necessary, attach the Rim by loosely sitting it on the top of the Planter and lining up the attached inner columns to the slots on the inside of the Planter (Figure 2). Starting at one end, press the Rim onto the Planter and work your way around until it is fully attached. **NOTE:** If you are experiencing problems attaching the last corner of the Rim, check again to make sure the inner columns are lined up correctly inside the Planter.

Step 3. Remove the Capillary Strip from the Grow Bag and install it in the bottom of the planting area by inserting both ends of the strip into the wider slots, as shown in Figure 3.

Step 4. Slide a Support Upright into the middle hole on each side of the Planter's rim, with the flat side facing in (Figure 4). **Important:** Make sure to slide the Uprights all the way down until they are fully seated in the Planter.

Step 5. Place the Grow Bag into the Planter.

Step 6. Mix 2 cups of fertilizer into 60 quarts of potting mix and pre-moisten. **NOTE:** We recommend our Organic Self-Watering Potting Mix, as well as a slow-release granular fertilizer, such as our GSC Organic Tomato Fertilizer. Fill your planter to within 1" to 2" of the top edge and add your plants. Water the planter from the top to thoroughly moisten the soil and settle the plant roots. Fill the reservoir using the water fill holes on the sides of the Planter.

over please



Figure 1



Figure 2

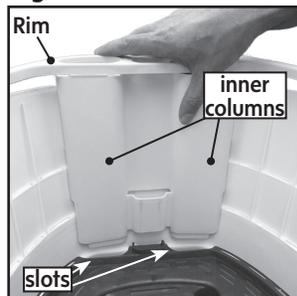


Figure 3

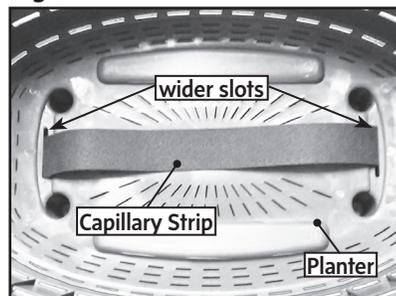
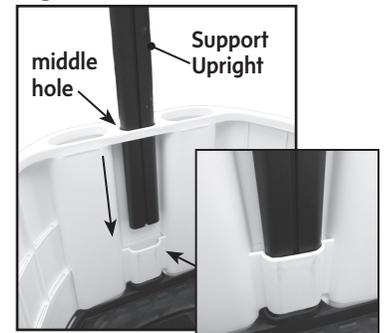


Figure 4



If you are using your planter indoors, use the instructions that come with the LED Grow Light to set it up. Otherwise please continue to Step 7 to finish setting up your Planter for outdoor use.

Step 7. Slide the tubes on the Tie Down Systems into the slots on the open sides of the Support Uprights (Figure 5) and slide them down until they sit directly on top of the Planter.

Step 8. Slide a Support Connector onto both of the attached Support Uprights (Figure 6). Slide another Support Upright onto the top half of each Support Connector and place the Support Caps on top.

Step 9. With the indented side facing up, snap the Support Clips onto the backs of the Support Uprights (Figure 7). Line up the Clips on each side of the Planter so they are parallel with each other (Figure 8).

Step 10. Place the ends of a Wire Support into the holes on two Support Clips, as shown in Figure 9. **Important:** Make sure the hooked ends are fully pressed into the indents and that the ends are visible below the clips. Place another Wire Support into the remaining indents on the same Clips, forming a circular support. Repeat to attach the remaining Wire Supports.

Step 11. Place a Locking Clip over the front of a Support Clip, as shown in Figure 10. Use both thumbs to close each tab on the Locking Clip, pressing them into place until you hear a click (Figure 11). Repeat to attach a Locking Clip to each Support Clip.

Step 12. Use the cords in the Tie Down Systems to tie the Planter to a post or railing. **Important:** This helps anchor the Planter and provide additional stability.

Figure 5

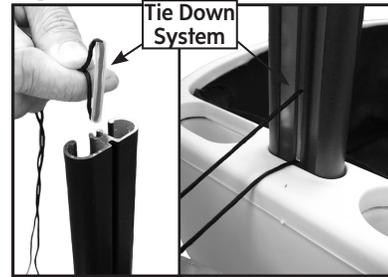


Figure 6

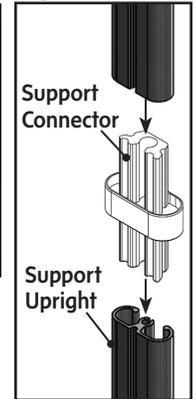


Figure 7



Figure 8



Planting and Care Tips

- When moving your Planter, do not hold onto the Planter Rim or Supports.
- We recommend planting two compact determinate (bush) tomatoes varieties that grow as high as the trellis, approx. 3'. For taller tomato varieties, add our Gardener's Revolution Classic Tomato Extension, sold separately. **NOTE:** Avoid planting indeterminate tomato varieties that grow taller than the height of the support.
- We recommend adding 2 more cups of fertilizer to your tomato plants 4-6 weeks after planting. Gently rake the fertilizer into the soil around the plants and then top water to help disperse it. Add 1 more cup of fertilizer 4 weeks after that. **NOTE:** We recommend adding a reminder to your calendar so you don't forget.
- When watering indoors, be careful not to overwater. This planter has built-in overflow drainage, so when the water reservoir is full, any excess water will drain out. The draining water can stain surfaces under the planter.
- When watering outdoors, we recommend you water your plant from the top and fill the reservoir to extend time between watering. Check your soil moisture regularly. Daily inspection may be necessary, especially if you live in a hot, dry climate or experience extended periods of dry weather. If the soil dries out, refill the reservoir and water thoroughly from above to re-establish the wicking action.
- When your plants starts to flower and set fruit, it is especially important to keep the soil consistently moist and the reservoir full.
- In hot zones, we recommend placing the planter in a spot that gets afternoon shade.
- When removing a Locking Clip, press down on the lip of the tabs to open them (Figure 12) and lift the Locking Clip off of the Support Clip.

Figure 9

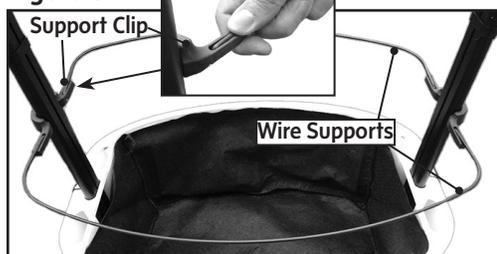


Figure 10

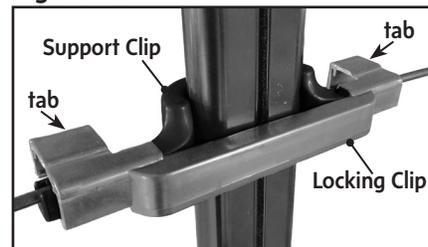


Figure 11

