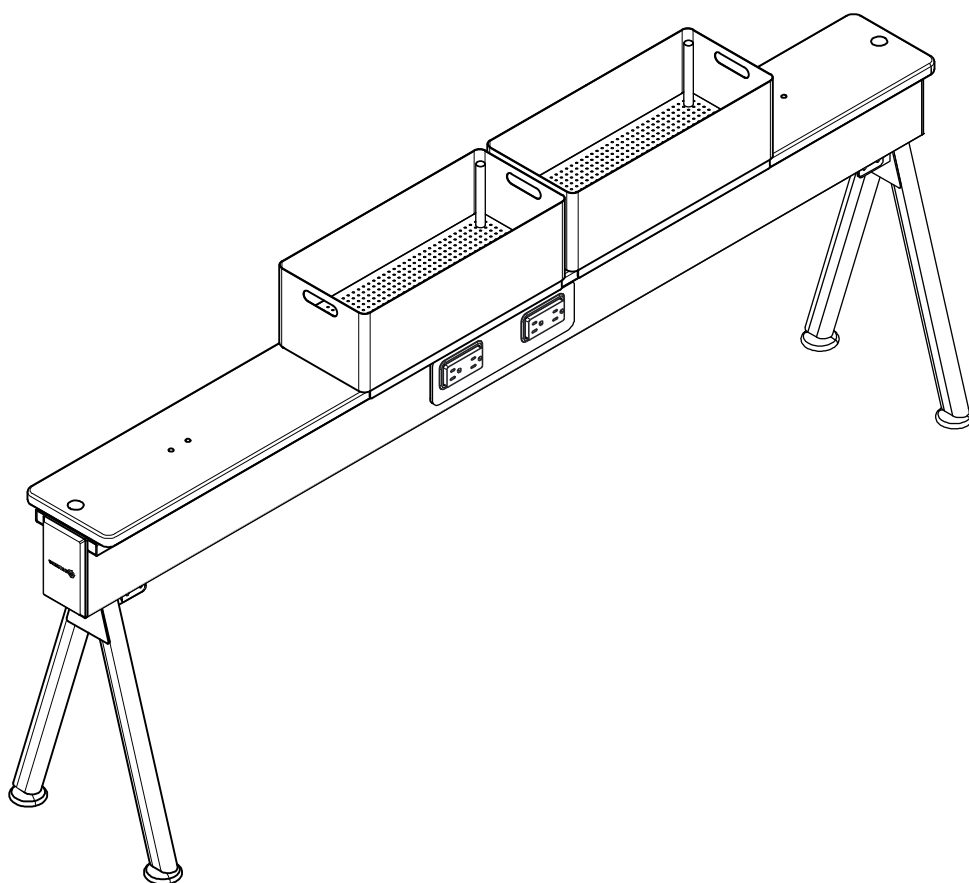

Planter Box Assembly Guide



Components 2

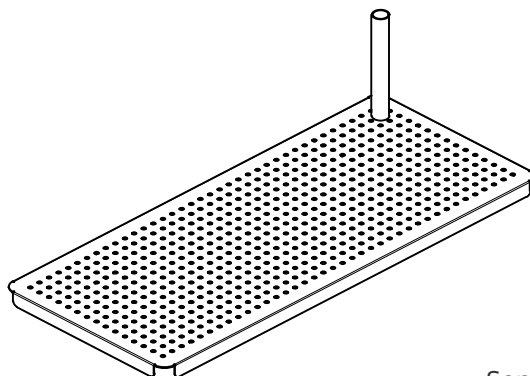
Assembling Planter Box 3

Assembling Planter Box on Array Beam..... 4

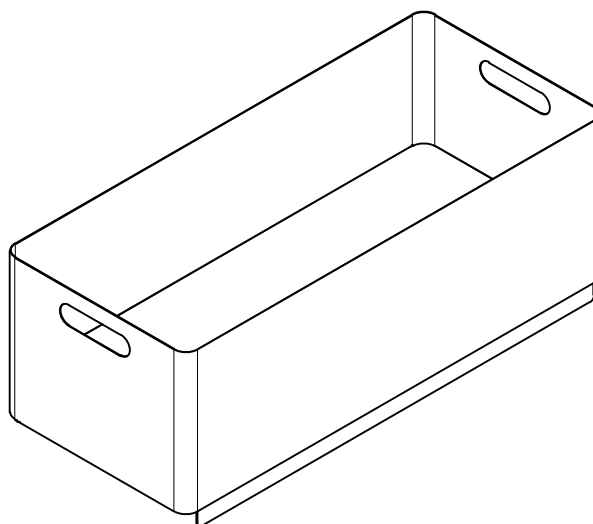
Installation Configurations 5

Plant Set Up Guide 6-10

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Seperator Grid x 01 piece



Planter Box x 01 piece

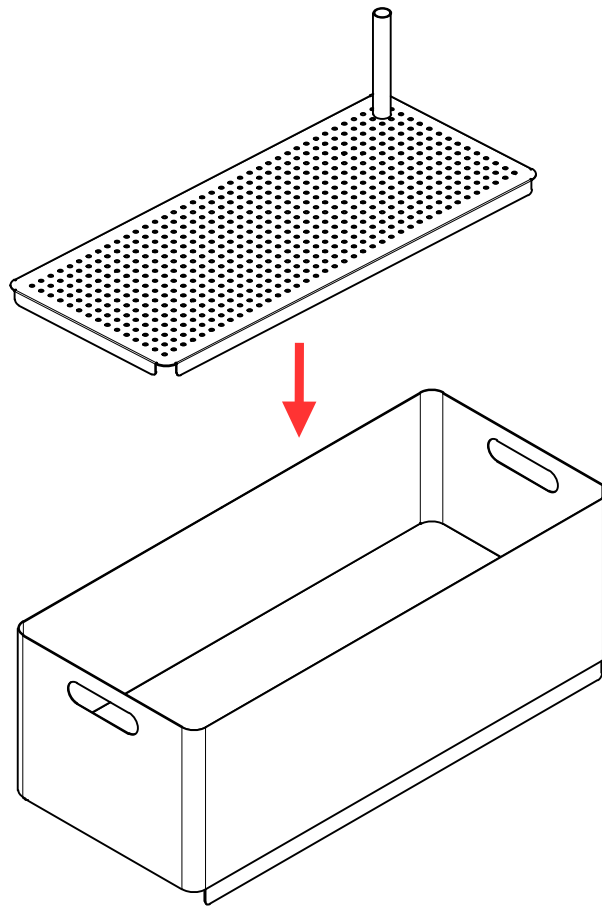


Shovel

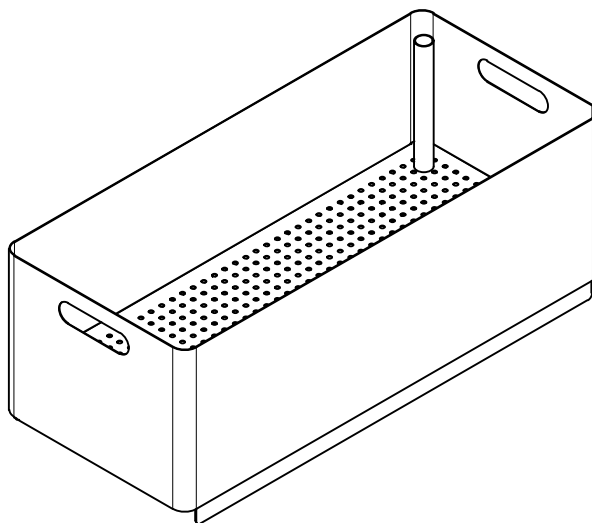
Watering Can

Water Level
Indicator

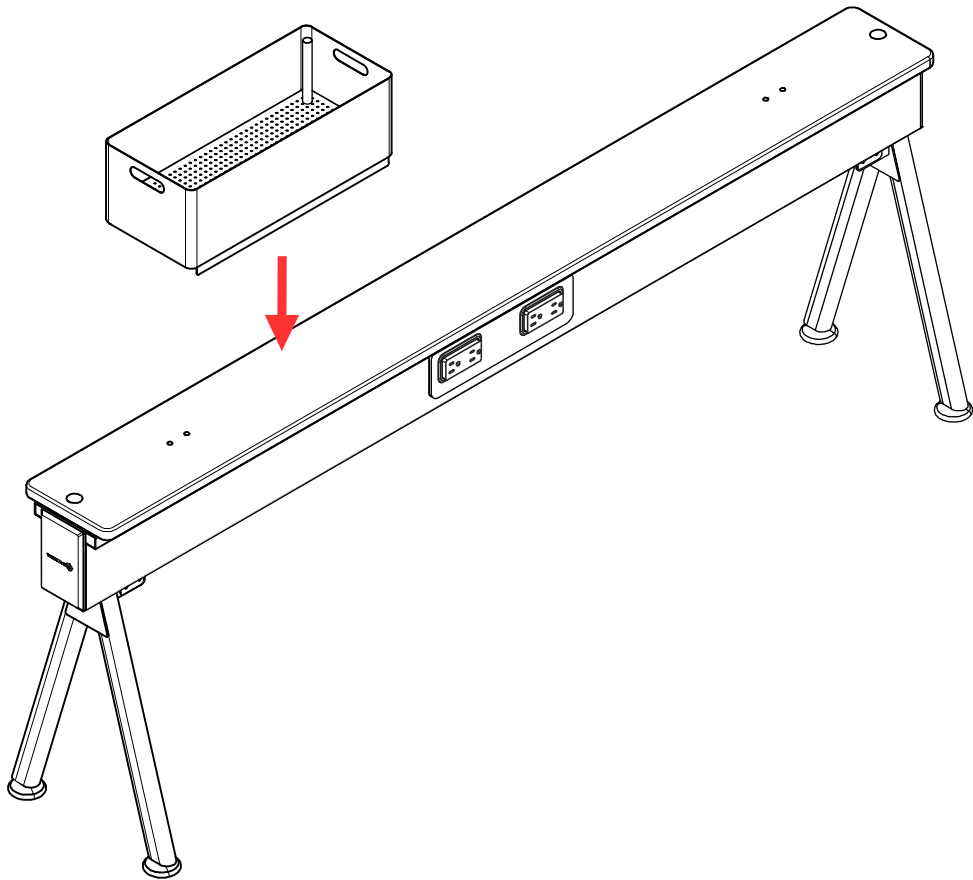
Step 1: Insert the Separator Grid into the Planter Box



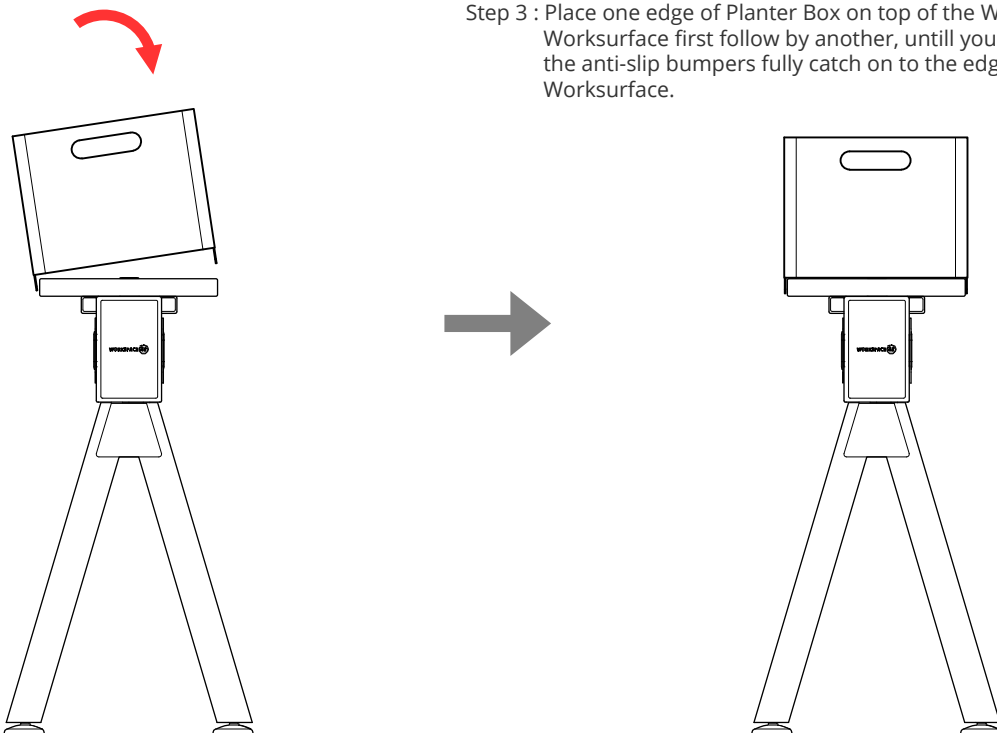
Complete Assembled Planter Box



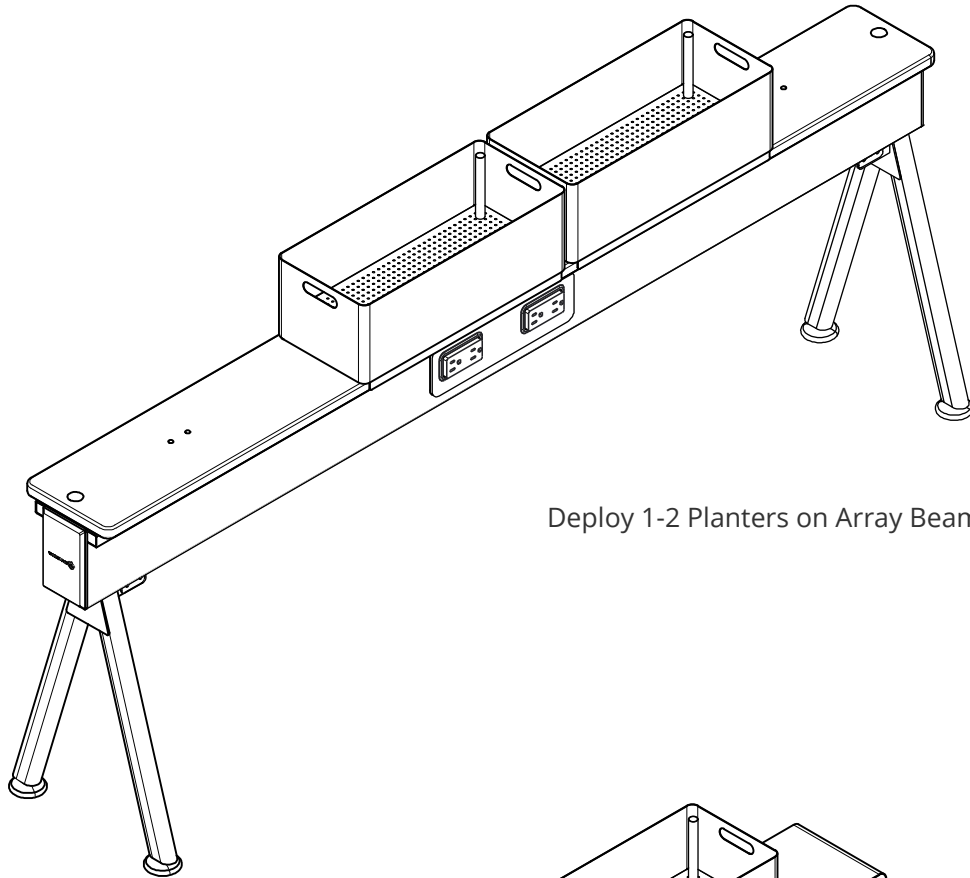
Step 2 : Place the Planter Box on top of the Wooden Worksurface.



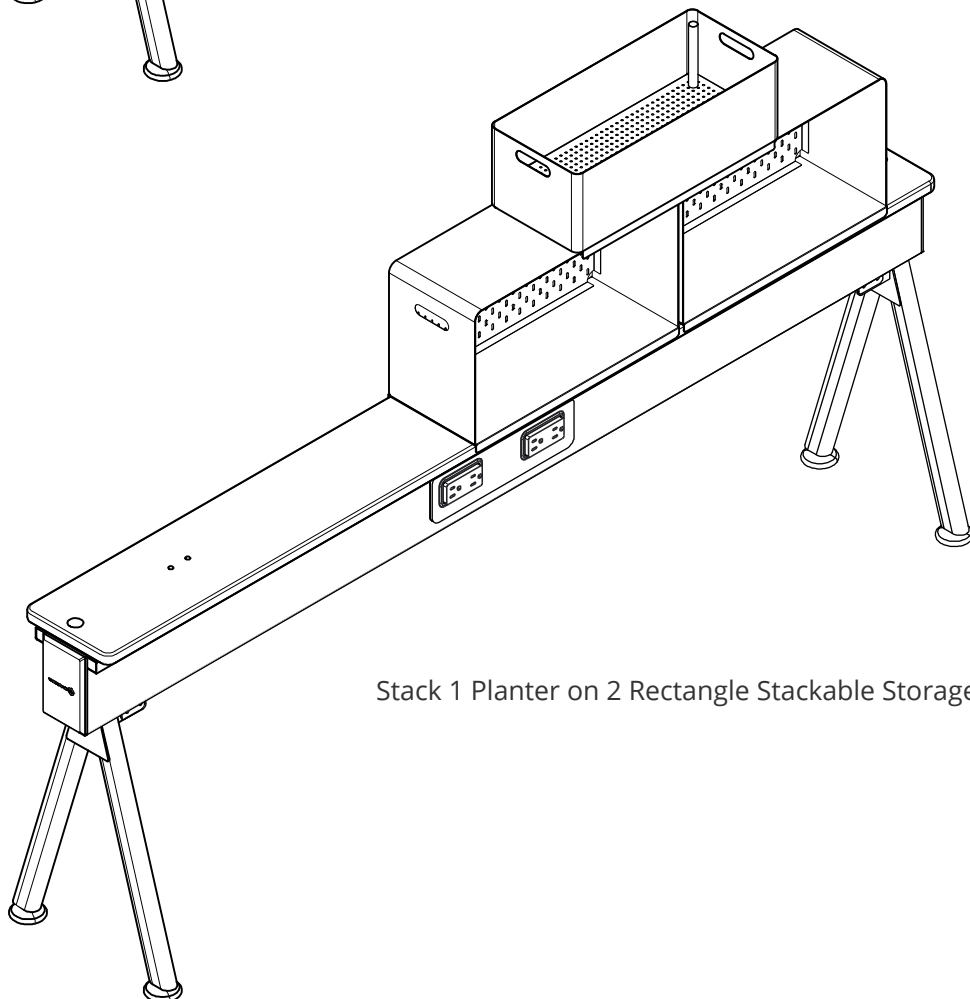
Step 3 : Place one edge of Planter Box on top of the Wooden Worksurface first follow by another, untill you feel the anti-slip bumpers fully catch on to the edges of Worksurface.



Suggested configurations.

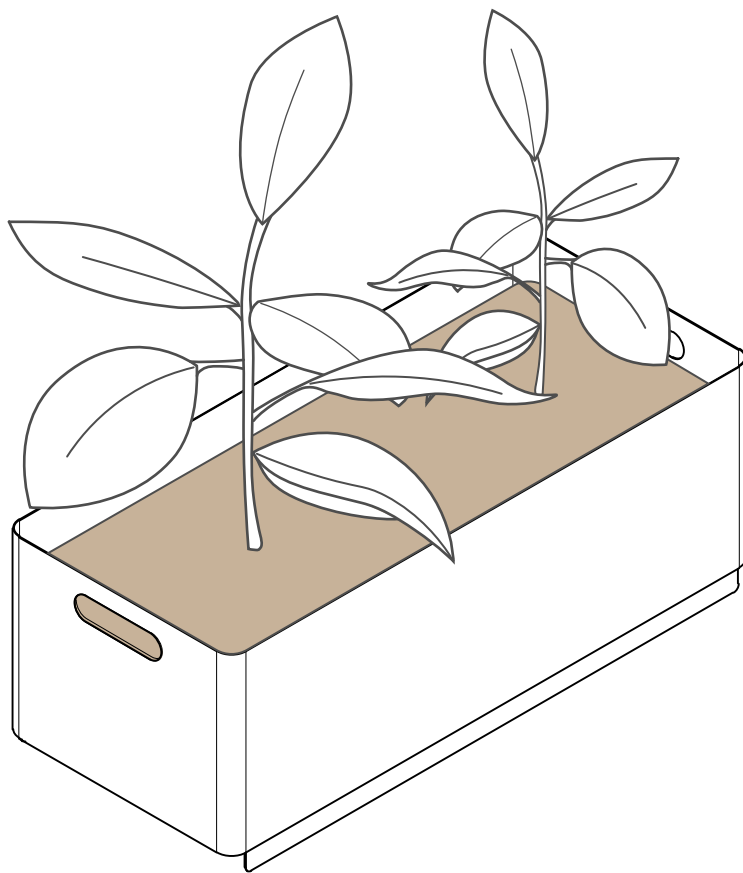


Deploy 1-2 Planters on Array Beam.

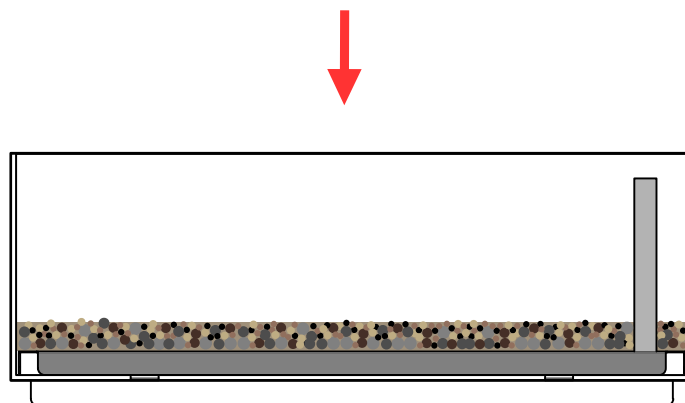


Stack 1 Planter on 2 Rectangle Stackable Storages.

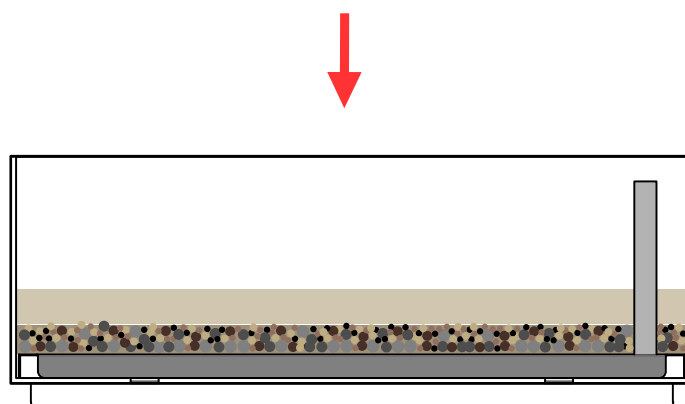
Planter Set Up Guide



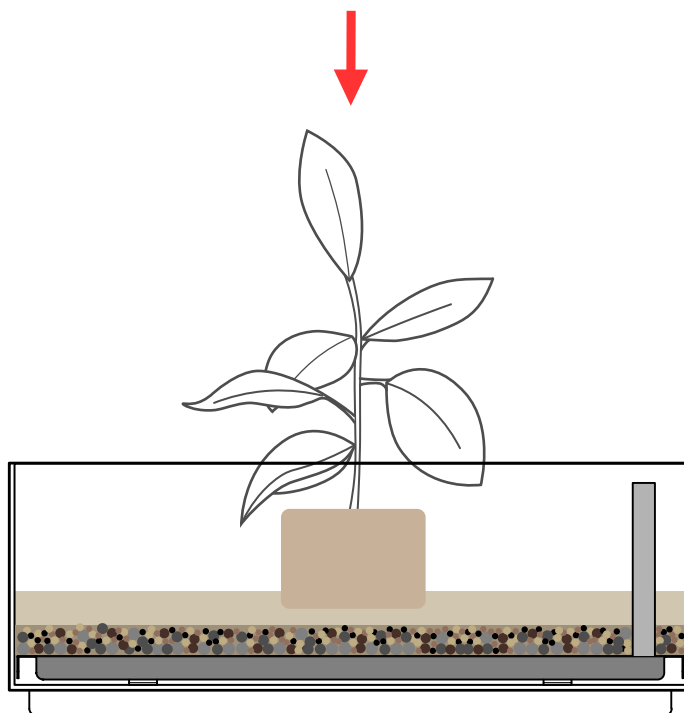
Step 1 : Spread the mineral soil evenly at the bottom of the Planter.



Step 2 : Spread the high quality nutritional soil evenly above the mineral soil.

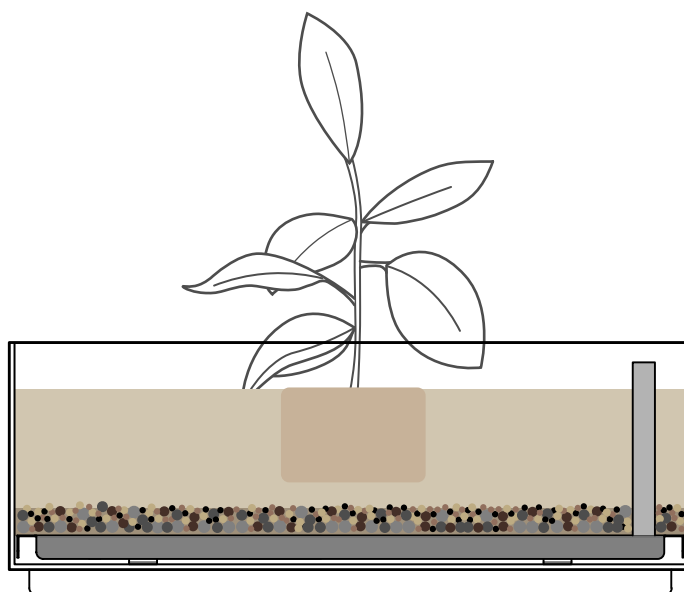


Step 3 : Move the plant into the Planter box.

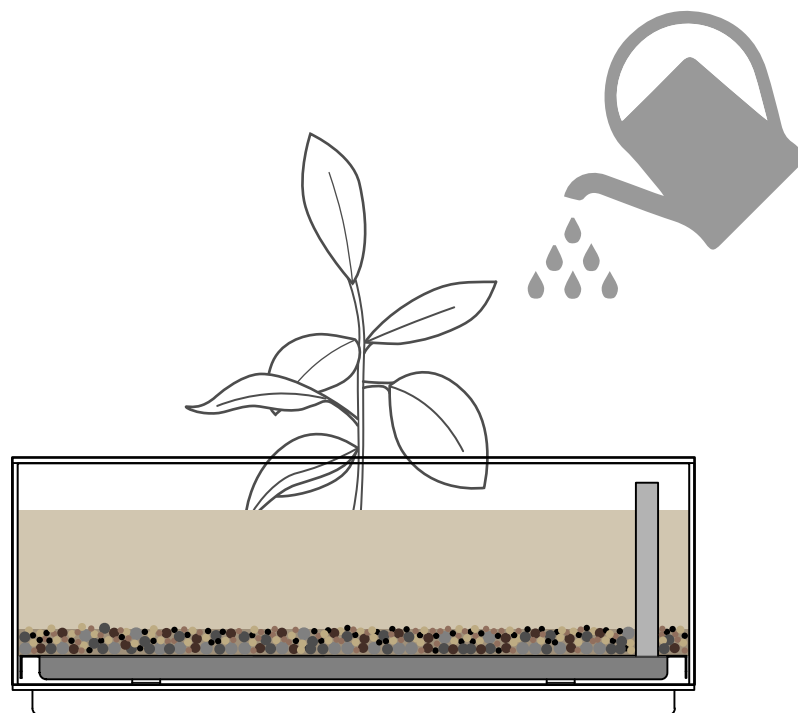


* Advised max. plant height 40cm.

Step 4 : Cover the plant with nutritional soil tightly.

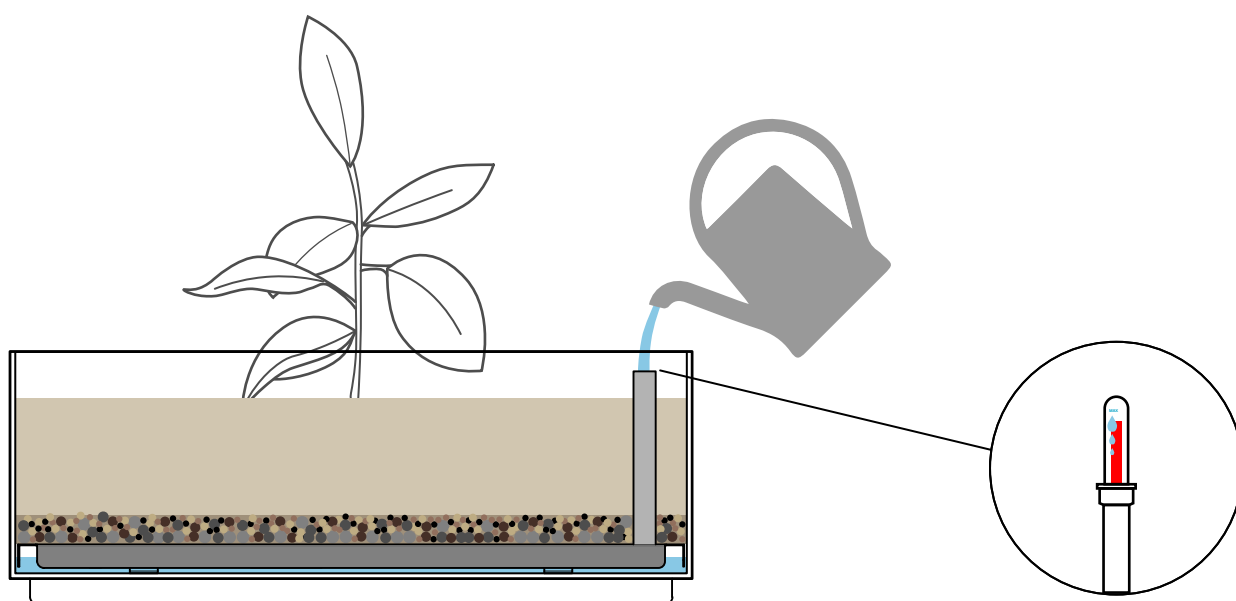


Step 5 : Water the soil directly for every 2-3 day for 2 weeks for the roots to grows.



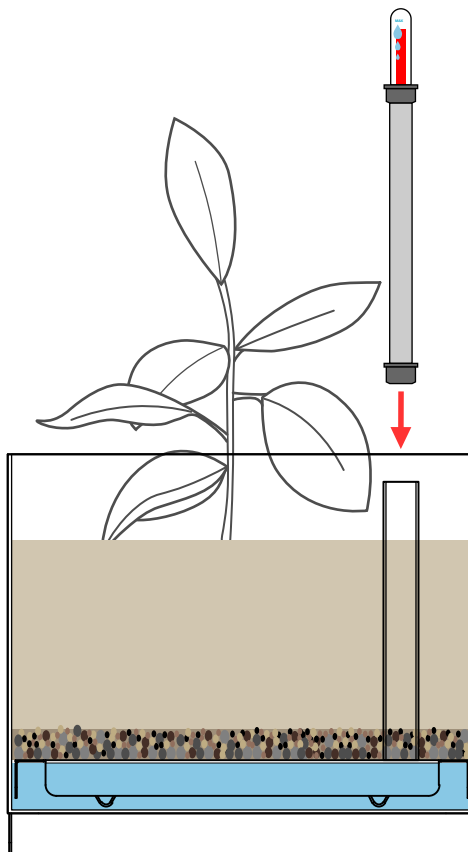
* Volume of the water will be depends on the type of plants.

Step 6 : After 2 week, pour water into water inlet until the water level indicator reach the MAX mark.

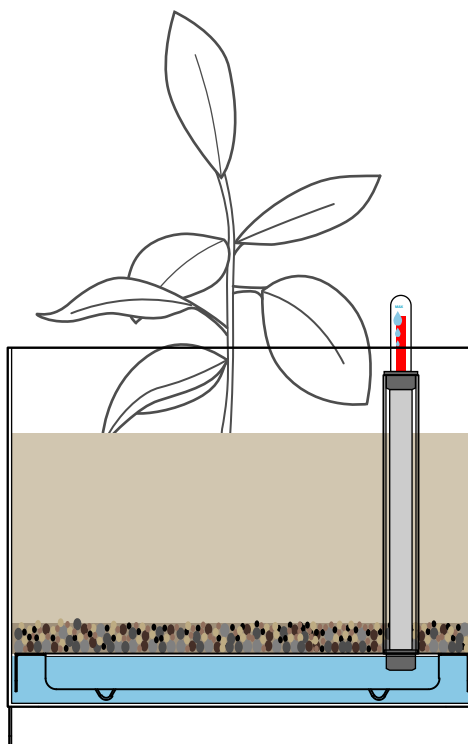


* Water level indicator is not included in the package, purchase separately.

Step 7 : After filled up water into the Planter, insert the water level indicator into the water inlet tube.

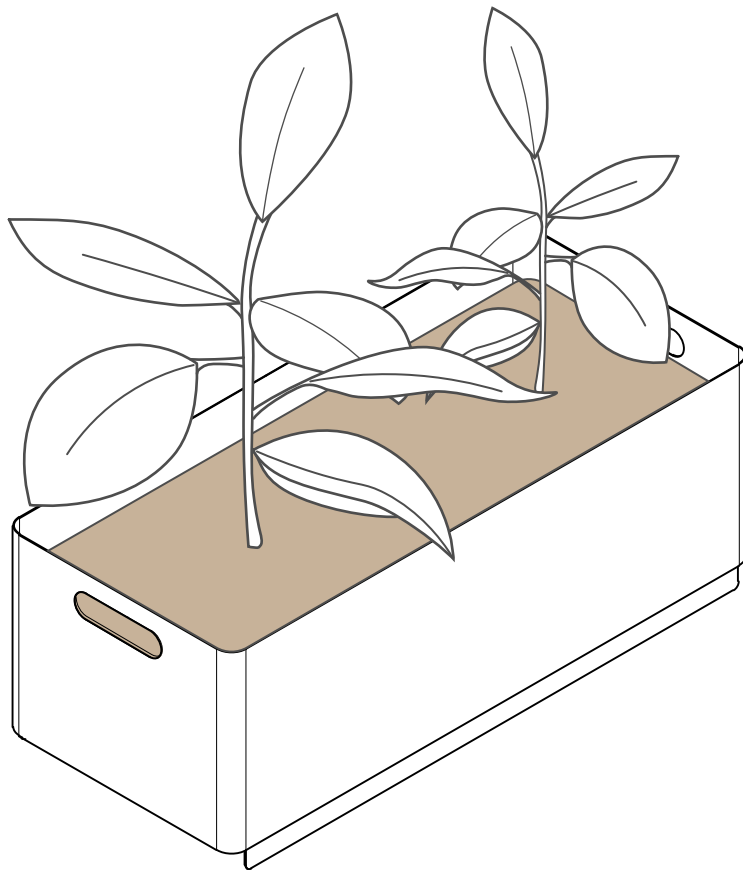


Step 8 : Complete.



* Water level indicator is not included in the package, purchase separately.

Plant Maintaining Guide



1. Check Water Reservoir Regularly

- Refill the reservoir when it's low (usually once every few days to a week, depending on plant size, season, and climate).
- Use the water level indicator to monitor.

2. Clean the Reservoir Monthly

- Empty and rinse the reservoir to prevent algae, mold, or mosquito larvae.
- Use mild soap and water; avoid harsh chemicals.

3. Check Plant Health

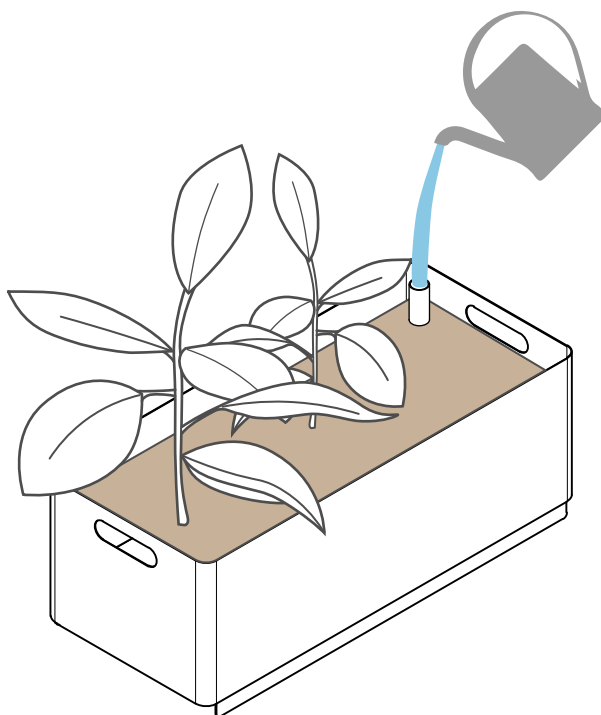
- Ensure roots are not overgrowing into the reservoir.
- Trim roots if needed during repotting.

5. Fertilize Occasionally

- Use water-soluble fertilizer in the soil or diluted into the reservoir every 4–6 weeks.
- Flush soil with clean water occasionally to avoid salt build-up.

6. Monitor for Pests or Algae

- Keep planter out of direct sun if algae appears.
- Wipe away buildup and allow the soil surface to dry between waterings if needed.



Please contact info@workspace48.com if you are missing any parts, have difficulty with assembly, or have any product related questions.