

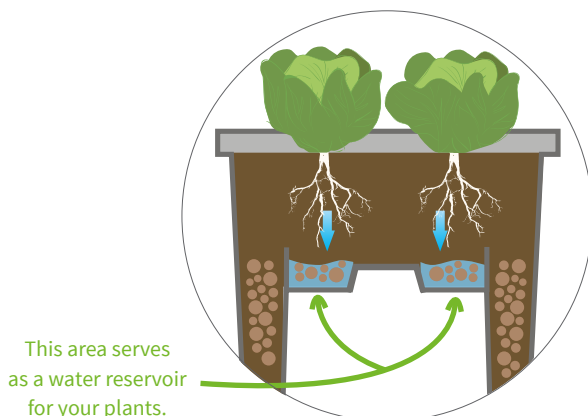
Step 1: Gravel, clay beads or volcanic rock

For improved drainage we recommend using gravel, clay beads or volcanic rock to fill the four legs of your planter. This same medium can be added to create a reservoir for your water all the way up to the height of the central rectangle, (approx. 1 inch).



Step 2: Creating good drainage

Use a good potting medium with excellent drainage for the rest of your container.



Step 3: Removable plugs

The feet at the bottom have drainage incorporated to allow excess rain water to flow out. Small plastic plugs are included. Please note that these are not meant as water proof plugs.

With Plastic Plugs, water will flow slowly which will work well in dry areas, or balconies.

Without Plastic Plugs, water will flow faster and is perfect for unsheltered areas and in case of heavy rains.

