

Preparing & planting fiberglass containers

GENERAL RECOMMENDATIONS

- 1 Our fiberglass planters are designed for indoor and outdoor use.
- 2 Use potting soil or a light mix for best results. Heavy soils or “earth” aren’t recommended because they retain too much water in containers.
- 3 In either setting, layering landscaping fabric and gravel can help prevent root rot by filtering water and reducing soil loss.

Planting instructions for fiberglass containers

INDOOR

Planting in original grow pots:

1. Add a filler material like styrofoam block inside the planter to achieve the desired height for the base of your grow pot(s).
2. Along with a saucer and/or no-hole liner to collect excess water, place each plant directly on filler material.
3. Wedge foam spacers between and around grow pots to create a level surface for top dressings like moss.

INDOOR + OUTDOOR

Planting directly in the container:

1. Cut two layers of landscaping fabric slightly larger than the planter's interior.
2. Place the first layer at the bottom with the edges rising up the sides, then add a few inches of gravel on top. Repeat.
3. Add enough potting soil to support your plant roots. If using drip-irrigation tubing, add it here.
4. Place your plants and cover the roots with more soil and/or a top dressing like stones or moss.



Our fiberglass containers are designed with raised bottoms to allow for easy drainage hole installation. Simply use a standard drill bit or hole saw to add holes before planting.

To prevent water leakage and surface damage, **do not drill drainage holes** if using the planter indoors.