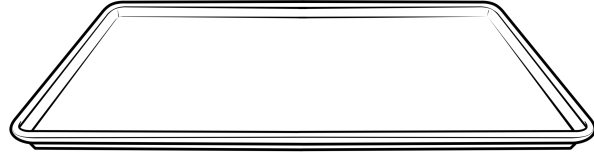


## Solid Bottom Trays

**Specifications:**

- Made in the USA
- Food grade, BPA-free, UV-protected plastic
- Made from recycled materials
- Outside dimensions – 24-7/8" x 12-7/8" x 7/8"
- Weight: 22 oz



**Product Overview:**

Paperpot Solid Bottom Trays are designed to fit perfectly underneath Paperpot Germination Trays. Like the germination trays, they are far more rigid than other thin-walled conventional nursery trays, and virtually unbreakable. Made from recycled, UV-treated, BPA-free, food grade plastic (#5 – polypropylene), they are built to last a lifetime, eliminating the need to dispose of cheap plastic year after year.

Unlike the Paperpot Germination Trays which have drainage holes, the Solid Bottom Trays retain water. This allows the soil in the perforated germination trays sitting above to soak up the water from below. This is referred to as "bottom watering." Bottom watering is a great way to avoid fungal diseases that can occur from excessive moisture caused by watering from above.

**Additional Uses:**

Used in conjunction with Paperpot Germination Trays, Solid Bottom Trays work extremely well for microgreens enterprises. Bottom watering microgreens has been proven to be highly effective in fighting disease and growing consistently healthy crops. In addition, they work extremely well in systems with multi-shelf grow racks, ensuring that no water is dripping onto the crops below them.

**Note:**

Paperpot Solid Bottom Trays have a larger footprint than standard 10/20 nursery trays. Check your shelving to make sure the Paperpot Germination Trays will fit as expected.