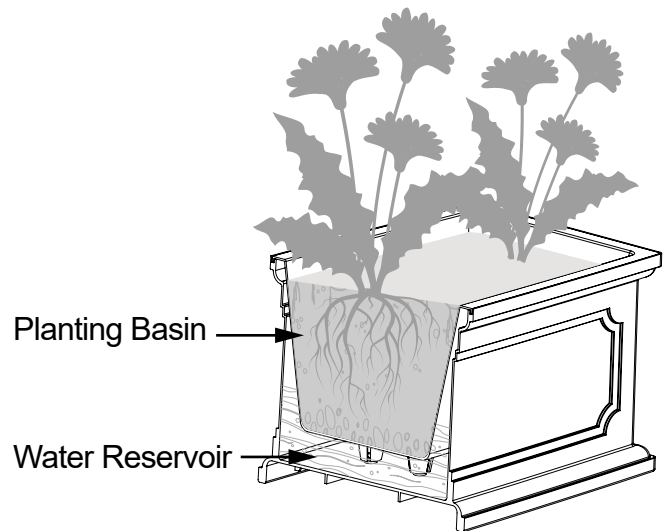


# SELF-WATERING PLANTER

## NEW ENGLAND WINDOW BOX PLANTER



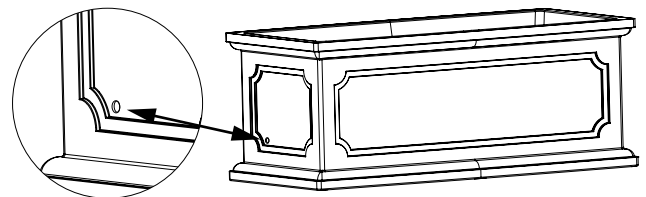
### SELF-WATERING RESERVOIR SYSTEM

The non-removeable tray at the bottom creates a sub-irrigation water reservoir at the bottom of the planter. This allows water in the reservoir to soak upwards keeping the soil and roots moist.

### DRAINAGE HOLES

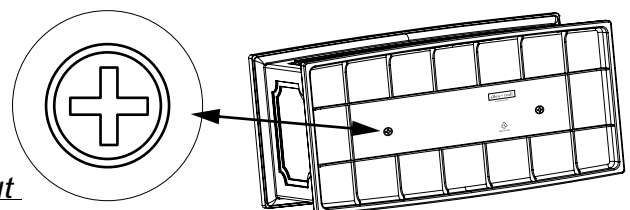
Depending on the intended use of the planter, the drainage holes need to be drilled in different locations on the planter as shown:

**OPTION 1:** To utilize the self-watering feature, drill a hole in the side of the planter. Look for the indentation mark on the side as shown. This overflow hole allows for drainage of excess water to avoid over saturation of the soil and roots.



OPTION 1

**OPTION 2:** To use a regular planter, and if the self-watering feature is NOT intended for use, simply look for the knockout hole on the bottom and puncture. **WARNING: Knocking the holes out in the bottom will permanently eliminate the self-watering feature and functionality.**



OPTION 2