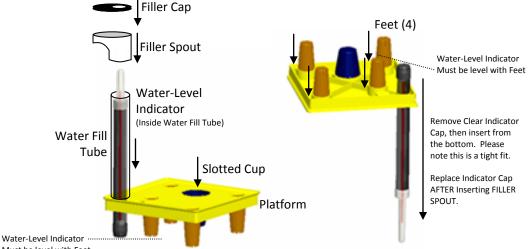
## Sub-Irrigation Self-Watering Kit Instructions



Contents:

- (1) Plastic Liner(1) Platform
- (4) Feet
- (1) Slotted Cup(s)
- (1) Water Fill Tube
- (1) Filler Spout
- (1) Filler Cap
- (1) Water-Level Indicator Assembly





Must be level with Feet

## For Indoor/Outdoor Use

**IMPORTANT!** If using outdoors, we recommend drilling a 1/4" Drain Hole on the SIDE of the Plastic Liner. This will allow excess water to drain without depleting the reservoir's water supply. <u>See Illustration #1.</u> When using Indoors, disregard this step.

- After you assemble the Self-Watering Kit, place it inside the Plastic Liner.
- Fill Plastic Liner with a pre-moistened planting mix, (not included). We recommend a blend of sphagnum peat, perlite, and limestone to help wick moisture up from the reservoir's water supply. For best results, add a slow-release granular fertilizer to your plant mix.
- Add Water as normal, from top of the plants, for the first 12 weeks. This will settle the plant roots to ensure the soil is moist throughout.
- After this period or once the roots have reached the water reservoir, fill the water reservoir through the Water Fill Tube, until the water level indicator reaches "max".
- Keep an eye on the Water Level Indicator to know when to refill the reservoir. Refill water through the Water Fill Tube.

**NOTE.** IF YOU CHOOSE NOT TO USE THIS SELF-WATERING KIT AND YOU ARE USING OUTDOORS, BE SURE TO DRILL A FEW DRAINAGE HOLES IN THE BOTTOM OF THE PLASTIC LINER.

