

Cape Cod Planter Instructions (for part #'s 4836, 4837, 4838, 4839) # MIS029



PACKAGE CONTENTS: 1x Cape Cod Planter

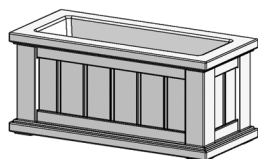
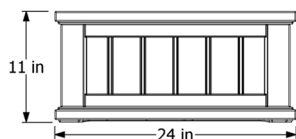
AVAILABLE SIZES: 14in x14in, 16in x16in, 20in x20in, 24in x11in

COLORS: Black or White

IMPORTANT NOTE:

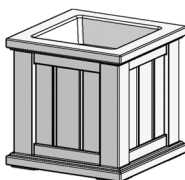
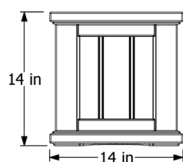
- Do not overload the patio planters. Lightweight fillers and potting mixes are recommended and yield better plant growth.
- Suitable for flowers, herbs, vegetables, and small plants.

In the event of missing or defective parts, please email info@gomayne.com or call our customer service department toll free at 866-363-8834. (available Monday through Friday, 8am-5pm EST)



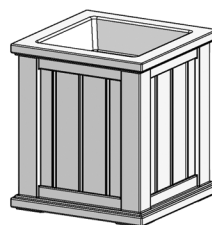
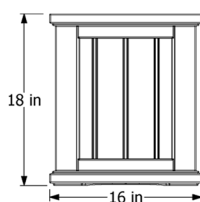
Cape Cod
24"x11"x11"

3.5 Gal. Soil Capacity



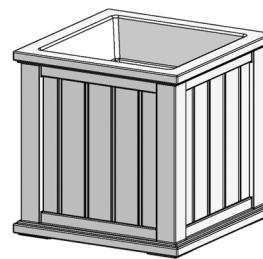
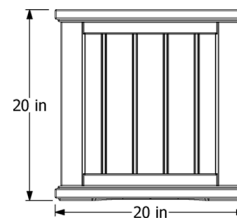
Cape Cod
14"x14"x14"

3.1 Gal. Soil Capacity



Cape Cod
16"x16"x18"

4.6 Gal. Soil Capacity

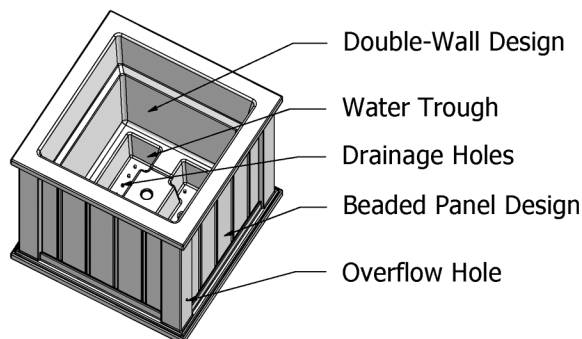


Cape Cod
20"x20"x20"

10.7 Gal. Soil Capacity

General Information:

- Read instructions carefully before beginning assembly.
- To clean the product, for best results use a soap solution and high-pressure water.
- On the reverse side of this instruction sheet there are a few potting recommendations, but please consult your local garden center for more detailed information.
- The molded polyethylene construction is designed to withstand cold temperatures but you may wish to winter store the planter in a shed or garage to offer the best protection from extreme cold.

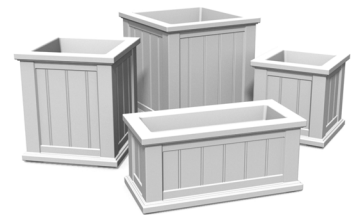


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General Planting Recommendations:

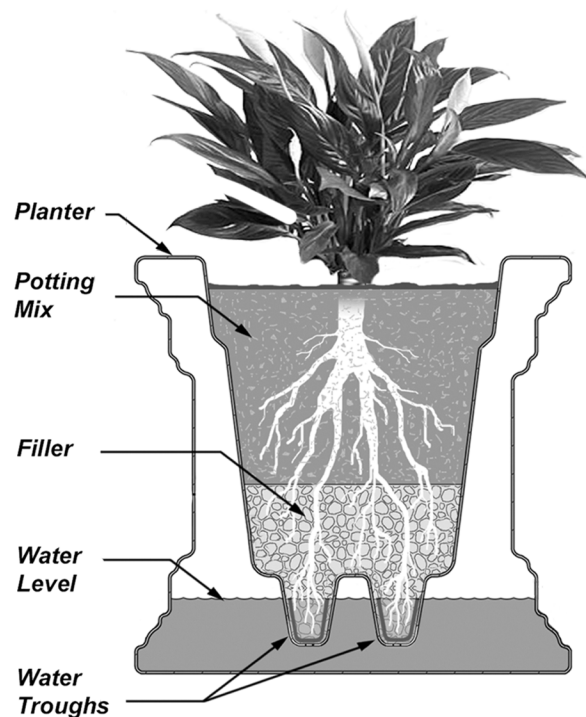
To maximize the efficiency of the sub-irrigation system and encourage healthy plant growth we recommend the following:

- 1) Fill the reservoir with water allowing the excess to pour out the overflow hole
- 2) Add a layer of lightweight filler to the bottom of the planter (optional)
- 3) Top up the planter with a potting mix (not garden soil)
- 4) Start planting and enjoy!



Sub-Irrigation System

The Cape Cod Planter Collection includes a trough design creating a sub-irrigation water reservoir at the bottom of the planter. Capillary action allows water in the reservoir to soak upward keeping the soil and plant roots moist. To avoid oversaturation an overflow hole is drilled through the outside wall allowing excess water to drain out from the planter. Regular watering is required for the first few weeks giving the root system time to develop. Once the roots have grown down to the troughs the plants will be able to pull moisture from the reservoir creating a self watering effect.



NOTE: The above information is only suggested and Mayne holds no liability for the condition or growth of your plants.