

MAYNE

MIS157

Solace

Modern Tall Round Planters



AVAILABLE IN VARIOUS SIZES

16"

10" D x 16" H
4 Gal Soil Capacity

22"

12" D x 22" H
8 Gal Soil Capacity

28"

13.5" D x 28" H
12 Gal Soil Capacity

IN THE BOX
(for each planter)

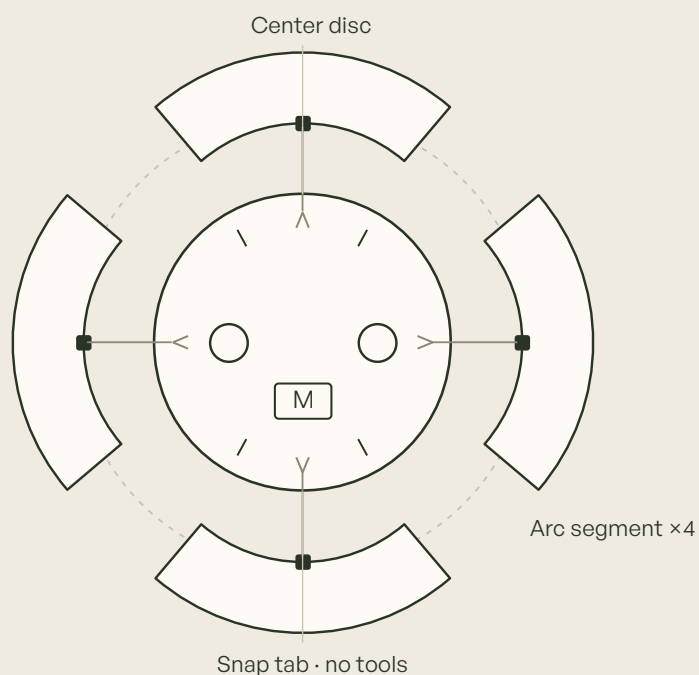
Removable insert tray	1 pc
Drainage plugs	2 pcs

TRAY ASSEMBLY FOR 22" and 28"

Build the Tray

The 22" and 28" Solace planters include a modular insert tray: one center disc plus four curved arc segments that snap on around it — no tools required. Both sizes assemble the same way; only the arc size differs

Center disc (M)	1 pc
Arc segments	4 pcs



ASSEMBLY 4 STEPS



01

Layout the pieces

Set the center disc (M) - side up, then gather the four curved arc segments around it.



02

Lineup an arc

Match the snap tabs on an arc segment to the notches on the edge of the center disc.



03

Press to click

Push the arc onto the disc until the tabs snap into place. No tools needed.



04

Complete the ring

Repeat with all four arcs to form the full tray, then insert it into the planter (see page 3).

Same for both sizes

Assembly is identical for the 22" and 28" trays — the arc segments are simply sized to match your planter's diameter. Snap all four in place before adding potting mix or your pot.

SETUP



01

Unbox & inspect

Remove the planter, the insert tray, and both drainage plugs. Check that nothing is damaged before you begin.



02

Choose your setup

Decide how you'll use it: indoors with a sealed water reservoir, or outdoors with open drainage.



03

Set the drainage plugs

Indoors: press both plugs into the base holes to hold water.

Outdoors: leave the holes open to drain freely.



04

Drop in the insert

Lower the removable insert into the planter. It elevates roots and pots for better airflow and drainage.



05

Plant or set your pot

Fill the insert with potting mix and plant directly, or rest a potted plant on top of the tray.



06

Water & maintain

Water from the top.

For indoors, refill the reservoir as it draws down;
For outdoors, oversized holes drain excess to prevent root rot.

*How the
Insert Tray
Works***HEALTHIER ROOTS**

The elevated insert lifts roots above the base for better airflow and drainage.

**WATER RESERVOIR**

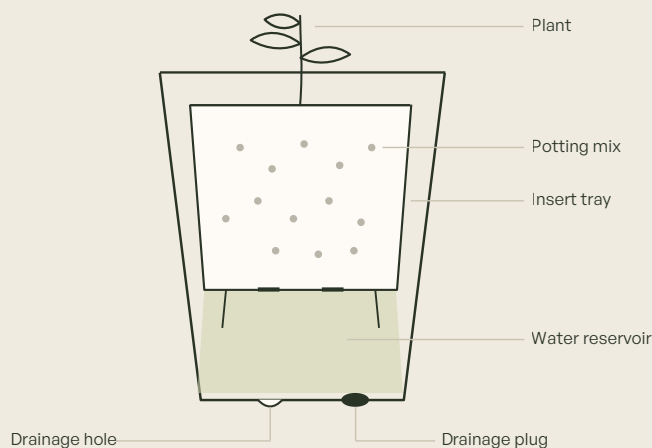
Seal both plugs to hold water beneath the insert — ideal for indoor use.

**NO ROOT ROT**

Oversized drainage holes let excess water escape outdoors.

Removable Insert Design

A removable insert tray sits above the planter base — elevating roots and pots for airflow and drainage. Seal the two base plugs to create a water reservoir for indoor use, or leave them open so outdoor water drains away.

*A little care.*

Wipe clean with a soft cloth and mild soap. Use light-pressure water for best results.

Built to last.

Polypropylene construction resists weather, rot, and fading season after season.

We're here.

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