

Harvard Low Bowl Planter



54" Overall Dimensions (Top)
17" Overall Height
20" Base Width

1. Product Overview

The Harvard Low Bowl is a large-format, self-watering planter designed for commercial and architectural landscapes. Its low-profile bowl form provides strong visual presence while maintaining functional soil volume and integrated water reservoir.

2. General Dimensions

Overall Dimensions (Top)	54 in
Overall Height	17 in
Base Width	20 in
Water Chamber Height	6.5 in
Potting Area Height	10.5 in
Wall Thickness	0.25" ea
<i>Water Reservoir Capacity 20 gallons or 80 litres</i>	
<i>Potting Mix Capacity 58 gallons or 232 litres</i>	

3. Material Specifications

- Material: Premium LLDPE
- Manufacturing Process: Rotational molding
- Finish: Pebbled Matte
- UV-Stabilized: Implied standard for outdoor planters
- Crack Resistant

4. Functional Features

Self-Watering System

- 100% natural wicking chambers integrated into base
- Internal support structure keeps soil above the water supply
- Reservoir area 6.5" deep
- Encourages consistent moisture delivery to roots
- Reduces risk of over- or under-watering
- Allows for fill from top corner opening
- Does not need to be drained for winter freeze-up

Fill Port

- Top Fill Hole Diameter: Ø1 1/2"
- Port Offset: Located on top rim of the planter

5. Structural Design

- Curved Side Walls: Provides stability and overall strength
- Double-wall cavity: Supports reservoir and wicking system
- Commercial Grade Quality
- Lifetime Warranty