

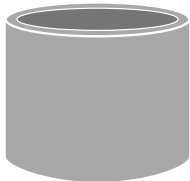


Wilshire Planters Aluminum Round

Wilshire Powder-Coated Aluminum Planters are an environmentally friendly option. Marine-grade aluminum is used to produce planters with the strength of steel but 40-60% of the weight.

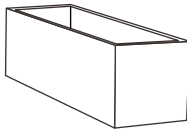
Wilshire Planters, Aluminum Round

WILSHIRE PLANTERS, ALUMINUM ROUND

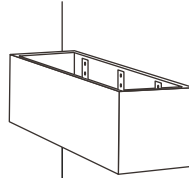


Round

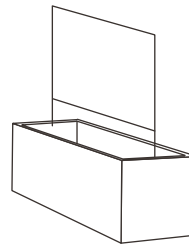
THE COMPLETE WILSHIRE COLLECTION
For additional shapes and materials, visit
tournesol.com/collections/wilshire



Rectangle



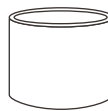
Hanging Box



Trellis, Laser-Cut Screen



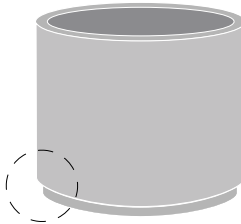
Square



Round

TOE KICK

A toe kick, or reveal, is a recessed base detail that visually offsets the planter from the paving surface to create a clean, architectural appearance and may also help conceal minor surface variations. Toe kick height varies by size. For planters installed in a run or to match a previous order, please confirm consistent toe kick height with an Advisor.



ADDITIONAL MODIFICATIONS

Standard Wilshire Planters can be modified with a broad array of options without incurring custom charges. Options are limited to those products that can support them. Speak to a Tournesol Advisor to discuss which options will work with your project.



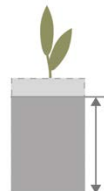
Toe Kick



Drain Holes



Irrigation



Change Dimension



Casters



False Bottom



Tie Downs



Custom Color

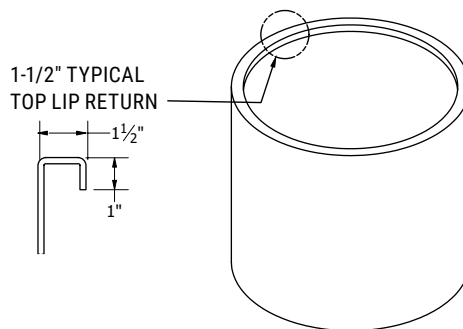
Wilshire Planters, Aluminum Round

POWDER-COATED ALUMINUM

Following fabrication, Wilshire Aluminum Planters are dry steam washed and pretreated with a closed loop, environmentally friendly zirconium solution before a zinc-free epoxy primer and AAMA 2604 polyester powder-coat is applied.

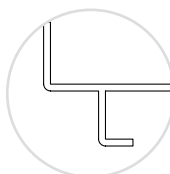
TOP LIP

Wilshire Planters in Aluminum come with a standard lip return.



BASE OPTION

Wilshire Planters are available with a toe kick option.

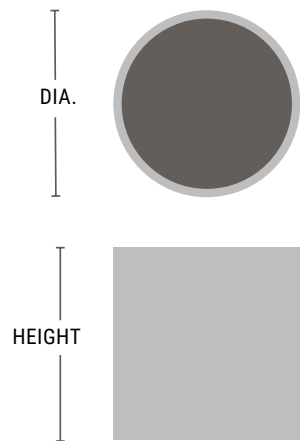


DRAINAGE

Drain Holes: Standard drain holes are 1-5/8" diameter, made free-of-charge at the factory.

Wilshire Planters, Aluminum Round

- 100% recyclable marine-grade aluminum
- Same strength as Wilshire Steel but weigh 40-60% less
- Engineered for strength with welded stiffeners
- Laser-cut & welded for consistent thickness and edge-detail at any scale
- Powder-coat over zinc-free epoxy primer



PRODUCT	SHAPE	DIA.	HEIGHT	WEIGHT (LBS.)	VOLUME (CUBIC FT.)	INTERIOR TOP	INTERIOR BOTTOM	IRRIGATION
WWS-AL1820	Round	18" dia	20"	18	3	15" dia	14.5" dia	CWC-1216
WWS-AL2424	Round	24" dia	24"	29	6	21" dia	20.5" dia	CWC-1600/CWM-1114-2k
WWS-AL3027	Round	30" dia	27"	42	11	27" dia	25.5" dia	CWC-2400/CWM-1720-2k
WWS-AL3630	Round	36" dia	30"	56	17	33" dia	31.5" dia	CWM-1720-3k
WWS-AL4233	Round	42" dia	33"	125	26	39" dia	37.5" dia	CWM-1720-3k
WWS-AL4836	Round	48" dia	36"	157	37	45" dia	43.5" dia	CWM-2920-3k
WWS-AL6036	Round	60" dia	36"	202	57	57" dia	55.5" dia	CWM-2920-4k
WWS-AL7242	Round	72" dia	42"	285	96	69" dia	67.5" dia	CWM-2920-5k