

Eco Arbor DESIGNS Lightweight Planters 2015

Wilshire Collection

Sometimes the simplest designs make the strongest impression

The Wilshire Collection is nothing fancy - straight walls and a slight reveal. Put several of them together and it creates a highly effective way to configure space using live plants. The elegant straight lines disappear, emphasizing the plant, as it should be. Available in FRP fiberglass and lightweight GFRG concrete, in a huge range of sizes.



- **Lightweight FRP fiberglass and GFRG are designed to be durable despite low weight - even for heavy-traffic locations**
- **Coordinates with our self-watering container irrigation products**
- **Metallic FRP finishes will naturally weather over time, like metal containers**
- **Round, square and rectangular sizes from 18" to 120", with customization available**
- **Matching ash, trash and recyclers available**



Wilshire Square Pitch

Materials & Finishes - Metal Infused finishes (Aluminum, Bronze, Copper and Iron) combine the light weight and durability of FRP with the natural patina of real metal. The metal will oxidize naturally, depending on the location and condition of the installation. For those that love the look of the metal but want to keep the color the way it starts, we offer a Metal Matched Paint that simulates the color. Our economical standard paint finishes use a high-quality industrial grade acrylic enamel in a variety of architectural colors.



Wilshire Round MI Aluminum



Wilshire Rectangle Shadow



ECO ARBOR DESIGN

Rounds

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
WS-2400	FRP	24" x 21.5" x 24"	21" x 21" x 23.5"	20	6.3	CWC-1600/CWM-1114-2k
WS-3000	FRP	30" x 26.5" x 27"	27" x 26" x 26.5"	30	11	CWC-2400/CWM-1720-2k
WS-3600	FRP	36" x 32.5" x 30"	31.5" x 32" x 29.5"	40	17	CWC-2800/CWM-1720-3k
WS-4200	FRP	42" x 38.5" x 33"	37.5" x 38" x 32.5"	50	26	CWC-3300/CWM-1720-3k
WS-4800	FRP	48" x 44" x 36"	43.5" x 44" x 35.5"	65	35	CWM-2920-3k
WS-6000	FRP	60" x 56" x 36"	55.5" x 56" x 35"	90	35	CWM-2920-4k
WCS-2400	GFRC	24" x 21.5" x 24"	21" x 19.5" x 23"	200	5.7	CWC-1600/CWM-1114-2k
WCS-3000	GFRC	30" x 26.5" x 27"	26" x 24.5" x 26"	275	10	CWC-2400/CWM-1720-2k
WCS-3600	GFRC	36" x 32.5" x 30"	31.5" x 30.5" x 28.5"	370	16.5	CWC-2800/CWM-1720-3k
WCS-4200	GFRC	42" x 38.5" x 33"	37.5" x 36.5" x 32"	475	25	CWC-3300/CWM-1720-3k
WCS-4800	GFRC	48" x 44" x 36"	44" x 42" x 35"	590	33	CWM-2920-3k
WCS-6000	GFRC	60" x 54" x 36"	56" x 52" x 35"	780	51	CWM-2920-4k

Squares

Part No.	Material	Exterior Size (top x bottom x ht)	Interior Size (top x bottom x ht)	Weight (lbs.)	Soil Volume (cubic ft.)	Matching Irrigation
WR-2400	FRP	24" x 21.5" x 24"	21" x 21" x 23.5"	40	8	CWC-1850/CWM-R1114-2k
WR-3000	FRP	30" x 26.5" x 27"	27" x 26" x 26.5"	50	14	CWM-R1620-2k
WR-3600	FRP	36" x 32.5" x 30"	31.5" x 32" x 29.5"	70	22	CWM-R2020-2k
WR-4800	FRP	48" x 40.5" x 36"	44" x 40" x 35.5"	110	48	CWM-R2920-2k
WR-6000	FRP	60" x 56" x 42"	55" x 56" x 41.5"	135	80	CWM-R2920-4k
WR-7200	FRP	72" x 68" x 44"	67" x 68" x 44"	165	120	CWM-R2020-4k-E
WCR-2400	GFRC	24" x 21.5" x 24"	21" x 19.5" x 23"	225	7.2	CWC-R1850/CWM-R1114-2k
WCR-3000	GFRC	30" x 26.5" x 26"	27" x 24.5" x 26"	325	13	CWM-R1620-2k
WCR-3600	GFRC	36" x 32.5" x 30"	31.5" x 30.5" x 29"	430	21	CWM-R2020-2k
WCR-4800	GFRC	48" x 40.5" x 36"	44" x 38.5" x 35"	700	45	CWM-R2920-2k
WCR-6000	GFRC	60" x 54" x 48"	55" x 54" x 41"	1050	51	CWM-R2920-4k



Rectangles One

Part No.	Material	Exterior (top)	(bottom)	(ht)	Interior (top)	(bottom)	(ht)		Soil Vol. (cubic ft.)	Matching Irrigation
WR-241012	FRP	24"x 10"	24"x 10"	12"	22"x 8"	23.5"x 9.5"	11.5"	15	1.6	CWM-R1109-MS
WR-361012	FRP	36"x 10"	36"x 10"	12"	34"x 8"	35.5"x 9.5"	11.5"	20	2.5	CWM-R1109-2k
WR-481012	FRP	48"x 10"	48"x 10"	12"	46"x 8"	47.5"x 9.5"	11.5"	25	3.3	CWM-R1109-3k
WR-601012	FRP	60"x 10"	60"x 10"	12"	58"x 8"	59.5"x 9.5"	11.5"	30	4.2	CWM-R1109-3k
WR-721012	FRP	72"x 10"	72"x 10"	12"	70"x 8"	71.5"x 9.5"	11.5"	35	5	CWM-R1109-4k
WR-961012	FRP	96"x 10"	96"x 10"	12"	94"x 8"	95.5"x 9.5"	11.5"	45	6.7	CWM-R1109-5k
WR-1201012	FRP	120"x 10"	120"x 10"	12"	118"x 8"	119.5"x 9.5"	11.5"	5	8.3	CWM-R1109-3k + CWM-R1109-4k
WR-241218	FRP	24"x 12"	24"x 12"	18"	22"x 10"	23.5"x 11.5"	17.5"	20	3	CWM-R1114-MS
WR-361218	FRP	36"x 12"	36"x 12"	18"	34"x 10"	35.5"x 11.5"	17.5"	30	4.5	CWM-R1114-2k
WR-481218	FRP	48"x 12"	48"x 12"	18"	46"x 10"	47.5"x 11.5"	17.5"	35	6	CWM-R1114-2k
WR-601218	FRP	60"x 12"	60"x 12"	18"	58"x 10"	59.5"x 11.5"	17.5"	40	7.5	CWM-R1114-3k
WR-721218	FRP	72"x 12"	72"x 12"	18"	70"x 10"	71.5"x 11.5"	17.5"	50	9	CWM-R1114-4k
WR-961218	FRP	96"x 12"	96"x 12"	18"	94"x 10"	95.5"x 11.5"	17.5"	60	12	CWM-R1114-5k
WR-1201218	FRP	120"x 12"	120"x 12"	18"	118"x 10"	119.5"x 11.5"	17.5"	80	15	CWM-R1114-3k + CWM-R1114-4k
WCR-241218	GFRC	24"x 12"	24"x 12"	18"	22"x 10"	22"x 10"	17"	125	2.6	CWM-R1114-MS
WCR-361218	GFRC	36"x 12"	36"x 12"	18"	34"x 10"	34"x 10"	17"	175	4	CWM-R1114-2k
WCR-481218	GFRC	48"x 12"	48"x 12"	18"	46"x 10"	46"x 10"	17"	225	5	CWM-R1114-3k
WCR-601218	GFRC	60"x 12"	60"x 12"	18"	58"x 10"	58"x 10"	17"	275	6.5	CWM-R1114-3k
WCR-721218	GFRC	72"x 12"	72"x 12"	18"	70"x 10"	70"x 10"	17"	310	8	CWM-R1114-4k
WCR-961218	GFRC	96"x 12"	96"x 12"	18"	94"x 10"	94"x 10"	17"	400	10.5	CWM-R1114-5k
WCR-1201218	GFRC	120"x 12"	120"x 12"	18"	118"x 10"	118"x 10"	17"	500	13	CWM-R1114-3k + CWM-R1114-4k
WR-241824	FRP	24"x 18"	24"x 18"	24"	22"x 16"	23.5"x 17.5"	23.5"	30	6	CWM-R2020-MS
WR-361824	FRP	36"x 18"	36"x 18"	24"	36"x 16"	35.5"x 17.5"	23.5"	40	9	CWM-R2020-MS
WR-481824	FRP	48"x 18"	48"x 18"	24"	48"x 16"	47.5"x 17.5"	23.5"	50	23	CWM-R1620-2k
WR-601824	FRP	60"x 18"	60"x 18"	24"	60"x 16"	59.5"x 17.5"	23.5"	60	25	CWM-R2020-2k
WR-721824	FRP	72"x 18"	72"x 18"	24"	72"x 16"	71.5"x 17.5"	23.5"	70	28	CWM-R1620-3k
WR-961824	FRP	96"x 18"	96"x 18"	24"	96"x 16"	95.5"x 17.5"	23.5"	90	24	CWM-R1620-4k
WR-1201824	FRP	120"x 18"	120"x 18"	24"	118"x 16"	119.5"x 17.5"	23.5"	30		CWM-R1620-5k



Rectangles Three

Part No.	Material	Exterior (top)	(bottom)	(ht)	Interior (top)	(bottom)	(ht)	Weight (lbs.)	Soil Vol. (cubic ft.)	Matching Irrigation
WCR-241836	GFRC	24" x 18"	24" x 18"	36"	22" x 16"	22" x 16"	36"	275	8	CWM-R2020-MS
WCR-361836	GFRC	36" x 18"	36" x 18"	36"	34" x 16"	34" x 16"	36"	350	12	CWM-R2020-MS
WCR-481836	GFRC	48" x 18"	48" x 18"	36"	46" x 16"	46" x 16"	36"	425	16	CWM-R1620-2k
WCR-601836	GFRC	60" x 18"	60" x 18"	36"	58" x 16"	58" x 16"	36"	525	21	CWM-R2020-2k
WCR-721836	GFRC	72" x 18"	72" x 18"	36"	70" x 16"	70" x 16"	36"	600	25	CWM-R1620-3k
WCR-961836	GFRC	96" x 18"	96" x 18"	36"	94" x 16"	94" x 16"	36"	775	33.5	CWM-R1620-4k
WCR-1201836	GFRC	120" x 18"	120" x 18"	36"	118" x 16"	118" x 16"	36"	925	42	CWM-R1620-5k
WR-363030	FRP	36" x 30"	36" x 30"	30"	34" x 28"	35.5" x 29.5"	29.5"	45	17.5	CWM-2920-MS
WR-483030	FRP	48" x 30"	48" x 30"	30"	46" x 28"	47.5" x 29.5"	29.5"	55	23	CWM-R1620-2k
WR-603030	FRP	60" x 30"	60" x 30"	30"	58" x 28"	59.5" x 29.5"	29.5"	65	29	CWM-R2020-2k
WR-723030	FRP	72" x 30"	72" x 30"	30"	70" x 28"	71.5" x 29.5"	29.5"	80	35	CWM-R1620-3k
WR-963030	FRP	96" x 30"	96" x 30"	30"	94" x 28"	95.5" x 29.5"	29.5"	100	47	CWM-R2020-3k
WR-1203030	FRP	120" x 30"	120" x 30"	30"	118" x 28"	119.5" x 29.5"	29.5"	130	59	CWM-R2020-4k
WCR-363030	GFRC	36" x 30"	36" x 30"	30"	34" x 28"	34" x 28"	29"	388	17.5	CWM-R2920-MS
WCR-483030	GFRC	48" x 30"	48" x 30"	30"	46" x 28"	46" x 28"	29"	470	23	CWM-R1620-2k
WCR-603030	GFRC	60" x 30"	60" x 30"	30"	58" x 28"	58" x 28"	29"	550	29	CWM-R2020-2k
WCR-723030	GFRC	72" x 30"	72" x 30"	30"	70" x 28"	70" x 28"	29"	630	35	CWM-R1620-3k
WCR-963030	GFRC	96" x 30"	96" x 30"	30"	94" x 28"	94" x 28"	29"	800	47	CWM-R2020-3k
WCR-1203030	GFRC	120" x 30"	120" x 30"	30"	118" x 28"	118" x 28"	29"	1000	59	CWM-R2020-4k



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Materials and Finishes

Wilshire Collection Rectangles - Materials & Finishes

The finish of a piece can make something go from ordinary to extraordinary. We set the highest standards for all our materials – we recognize that you have choices when it comes to site furnishings, and that you turn to Tournesol for quality, beauty, and durability.

We have attempted to recreate our colors, finishes and appearances true to life on this site. However, the color and appearance of a finish will depend upon your monitor. Contact your salesperson for physical sample to verify that it will meet your needs.

FRP Fiberglass Materials

Tournesol Siteworks uses a polyester-based fiberglass (also known as Fiberglass Reinforced Plastic, or FRP), hand-laid in open molds. For our Flower Framers and FF European Series windowboxes we use pultruded fiberglass. Pultrusion is a process through which glass and resin are drawn through a shaping tool.

Fiberglass is a lightweight, strong material made up of layers of polyester resin alternated with woven fiberglass mat. The strength and durability of fiberglass depend upon the number of layers of resin and mat, and the weight of the mat. Because we design our fiberglass to withstand being outdoors, Tournesol typically uses the heaviest mat available and applies at least one layer more than most other fiberglass manufacturers. The number of layers, the thickness of the material, and the internal structure (bulkheads, gussets, etc.) depend upon the configuration and natural strength of the product design.

Standard FRP Textures

Tournesol Siteworks offers three standard textures on any FRP container. The textures are typically applied to the gel coat surface, then painted with the final finish. Textures, especially T-1 and T-2, provide the optimal level of durability. They withstand scratching better than T-0 (smooth), and also help to hide scratches.



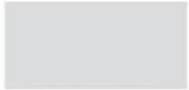
Chapparal (452)



Sahara (726)



Caramel (728)



Smoke (420)



Shark (422)



Shadow (425)



Pitch (2X)



Leaf (341)



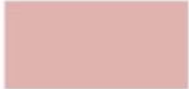
Pine (343)



Colonial (651)



Royalty (653)



Rosa (5015)



Oxide (4985)



Sandbox (468)



Reed (4545)



Alarm



Mandarin



Canary



Apple



Puddle



White



Chocolate



Terra Cotta



Ivory

Metal-Infused Fiberglass Finishes

Metal-infused finishes are powdered metals (bronze, aluminum, copper, iron) mixed into clear gel-coat then applied to FRP Fiberglass. Once the metal-infused resin has dried, the natural luster is brought out by hand buffing. This process will create some irregularities, a natural result of hand-finishing. Iron, the exception, is left in its original state. Metal-infused finishes are naturally hard, and resist scratches well.



Aluminum



Aged Bronze



Iron



Aged Copper

Contact us for more information and Styles

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