

L.A. Rocker rock speakers are realistic recreations of rock patterns, colors and shapes. Every hand-painted rock speaker is made in the USA of glass fiber reinforced concrete that is cured for 25 days. L.A. Rockers are UV-resistant, bug, puppy and lawnmower proof and can withstand hundreds of pounds of standing weight. For added security, they have a built-in security cable attachment ring. The speakers carry a 5 year warranty and sound just as great as they look!





### L.A. ROCKER<sup>™</sup> ROCK SPEAKERS

Incorporating the geographic characteristics indigenous to various locales throughout the United States, OWI has developed a unique, colorful and lifelike assortment of L.A. Rocker Loudspeakers, designed to embellish a wide array of lansdscape settings from a customized atrium or hotel courtyard to a backyard garden. The L.A. Rocker is seldom seen yet always heard with unprecedented clarity and acoustical accuracy because it blends perfectly to its surroundings.

Careful attention toward detailed, re-creations of rock patterns and colors, L.A. Rocker rocks require a curing time of approximately 25 days and are hand painted to maintain a look of individuality. No two L.A. Rockers are exactly alike.

OWI has 8 rock speaker casing models and you also have a choice of putting an 8  $\Omega$  or the 70 V speaker. Our weatherized speakers provide quality sound performance. Subwoofer models are also available. The weight of these rocks varies from 25 pounds to 200 pounds.

Designed and constructed in the USA, each rock is made from Glass Fiber Reinforced Concrete (GFRC) and withstands hundreds of pounds of standing weight. L.A. Rockers are UV resistant, bug, puppy and lawnmower proof and have a built-in security cable attachment ring for anchoring the rocks on concrete. In residential applications, the weight of the rocks is enough to keep it in place.

### BOULDER ROCK



#### **Boulder Rock (BR-8)**

Weight: 90-120 lbs. Size (LxWxH): 43 x 24 x 21 " \*Colors: B, G, GR, SS

#### Jurassic Log (JL-8)

Weight: 80-120 lbs. Size (LxWxH): 33 x 27 x 17 " Jurassic Log Color: Aged/Burnt Wood

# JURASSIC LOG



## PUEBLO ROCK



#### Pueblo Rock (PR)

Weight: 45-50 lbs. Size (LxWxH): 31 x 16 x 11" \*Colors: B, GR, G, SS

#### River Rock (RIV)

Weight: 30-45 lbs. Size (LxWxH): 23 x 21 x 11" \*Colors: GR, SS

RIVER ROCK





### <u>DAKOTA ROCK</u>



Dakota Rock (DR-8) Weight: 60-85 lbs. Size (LxWxH): 28 x 19 x 15" \*Colors: B, G, GR, SS







# MESA ROCK









REEF ROCK







Mesa Rock (MR) Weight: 34-45 lbs. Size (LxWxH): 23 x 16 x 10" \*Colors: B, G, GR, SS

Reef Rock (RR) Weight: 35-45 lbs. Size (LxWxH): 17 x 16 x 11" Reef Rock Colors Only: Black (B), Coral Gray (CG), Red (R)

### Little Rock (LR) Weight: 25-40 lbs. Size (LxWxH): 16 x 14 x 10" \*Colors: B, G, GR, SS









# SUBWOOFERS



**Boulder Rock Sub (BRTSUB1)** Weight: 90-120 lbs. Size (LxWxH): 43 x 24 x 21 "

\*Colors: B, G, GR, SS



Jurassic Log Sub (JLTSUB1)

Weight: 80-120 lbs. Size (LxWxH): 33 x 27 x 17" Jurassic Log Color: Aged/Burnt Wood



Dakota Rock Sub (DRTSUB1)

Weight: 60-85 lbs. Size (LxWxH): 28 x 19 x 15" \*Colors: B, G, GR, SS

### L.A. ROCKER™- ROCK SPEAKERS

Speakers, Subwoofers and Accessories

L.A. ROCKER (Model Number)	Little Rock (LR, LRP)	Mesa Rock (MR, MRP)	Pueblo Rock (PR, PRP)	Reef Rock (RR)	River Rock (RIV, RIVP)	
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Dimensions (LxWxH) inches	16 x 14 x 10	23 x 16 x 10	31 x 16 x 11	17 x 16 x 11	23 x 21 x 11	
Weight (Lbs.)	25 - 40 Lbs.	34 - 45 Lbs.	45 - 50 Lbs.	35 x 45 Lbs.	30 - 45 Lbs.	
703 Speaker	LR703*	MR703*	PR703*	RR703*	RIV703*	
6802 Speaker	LRP6802*	MRP6802*	PRP6802*		RIVP6802*	
6715 Speaker	LRP6715*	MRP6715*	PRP6715*		RIVP6715*	
6740 Speaker	LRP6740*	MRP6740*	PRP6740*		RIVP6740*	
Color Suffix (Replace * with letters B, G, GR, SS for color preference)	B=Brown, G=Grey GR=Granite SS=Sandstone	B=Brown, G=Grey GR=Granite SS=Sandstone	B=Brown, G=Grey GR=Granite SS=Sandstone	B=Black CG=Coral Grey R=Red	GG=Granite SS=Sandstone	

SPEAKER SPECS:	Impedance	System Type	Taps at 70 V (Watts)	Max. Power at 8 Ω (Watts)	Frequency Response	Sensitivity	Dispersion	Crossover Frequency
703 Speaker	70V / 8 Ω	4", 3-Way	2.5, 5, 10, 15W	100 W	90 Hz-20 kHz	88 dB	90°	9 kHz
6802 Speaker	8 Ω	6", 2-Way		100 W	70 Hz-20 kHz	89 dB	90°	5 kHz.
6715 Speaker	70V	6", 2-Way	2.5, 5, 10, 15W		70 Hz-20 kHz	89 dB	90°	5 kHz
6740 Speaker	70V	6", 2-Way	5, 10, 15, 40		70 Hz-20 kHz	89 dB	90°	5 kHz







Note: The Boulder, Jurassic and Dakota Rocks are also available in subwoofer and 70 V models.

WARRANTY
Rock Casing: Limited Lifetime
Speakers: 5 Years

**Boulder Rock** 

Jurassic Log

Dakota Rock

L.A. ROCKER SPEAKERS	Model Number	Dimension (LxWxH) Inches		Impedance		Max Power 8 Ω (Watts)		Sensitivity	Dispersion	Color Suffix
Boulder Rock	BR8*	43 x 24 x 21	90-120 Lbs.	8 Ω	12", 3-Way, 1 ea. 3" Midrange 1 ea. 2" Tweeter	200	50Hz-20kHz	89 dB	90-	B=Brown G=Grey GR=Granite SS=Sandstone
Jurassic Log	JL8*	33 x 27 x 17	80-120 Lbs.		8", 2-Way, 2 ea. 8" Woofers 2 ea. 1" Tweeters	140	45Hz-20kHz	88 dB	90°	Aged & Burnt Wood
Dakota Rock	DR8*	28 x 19 x 15	60-85 Lbs.	8 Ω	8", 2-Way, 1 ea. 1" Tweeter	140	45Hz-20kHz	88 dB	, ,	B=Brown G=Grey GR=Granite SS=Sandstone

NOTE: All L.A. Rocker Rock Speaker is individually molded and hand painted. No two rocks will look exactly the same. Each L.A. Rocker is custom made and tested before packaging. Weight varies depending on the concrete mixture.

#### **ROCK SPEAKER ACCESSORIES**





SS36 Stainless Steel Stake 3" Width 36" Length 1" Depth (front and sideview shown)



S2MONO – Stereo to Mono Converter



7570TR – Transformer for the 70 V Boulder, Jurassic and Dakota Speaker

### Envirōtainment™



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