



STAGE™

**ESL
SERIES**

ON-WALL/OFF-WALL THEATER CENTER/FRONT/SURROUND

ULTIMATE-PERFORMANCE ELECTROSTATIC CENTER CHANNEL

Designed to serve primarily as the center channel in a home theater incorporating electrostatic speakers, Stage is versatile enough to handle left, right, and surround duties as well. Dual 6.5-inch aluminum-cone woofers and an advanced Vojtko crossover perfectly integrate a solid bass performance with the astonishingly transparent, detailed midrange and treble provided by the HD-XStat transducer. A single-pivot bracket/stand facilitates set-top, shelf, on-wall, or on-floor placement.

<i>Frequency Response</i>	69–22,000 Hz ± 3dB
<i>Sensitivity</i>	90 dB/2.83 volts/meter
<i>Impedance</i>	4 Ohms nominal, 2.9 minimum. Compatible with 4, 6, or 8 Ohm rated amplifiers.
<i>Crossover Frequencies</i>	450, 2700 Hz
<i>High Frequency Driver</i>	1" (2.54 cm) neodymium soft dome
<i>Mid Frequency Driver</i>	7.5" x 18" (19.1 x 45.7 cm) CLS HD-XStat electrostatic (135 in ² /873 cm ²)
<i>Low Frequency Drivers</i>	Two 6.5" (16.5 cm) aluminum cone
<i>Recommended Amplifier Power</i>	20–500 watts
<i>Weight</i>	39 lbs. (17.7 kg)
<i>Dimensions (stand beneath, HxWxD)</i>	12" x 34.6" x 10.3" (30.4 x 87.9 x 26.1 cm)



MARTIN LOGAN®

The Great American Speaker Company
www.martinlogan.com

For detailed amplifier recommendations and complete specifications visit www.MartinLogan.com.

Application:

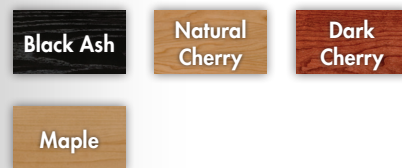
Home theater center/front/surround ideal for large and medium rooms.

Incorporating a state-of-the-art HD-XStat™ electrostatic panel and a highly sophisticated Vojtko™ crossover, Stage takes versatility to the next level, working as a main or surround speaker, mounted on- or off-wall, horizontally or vertically.

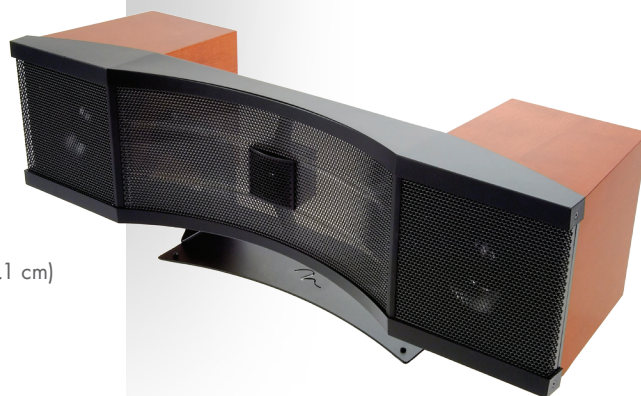
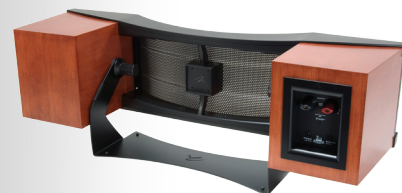
Key Features:

- HD-XStat (hybrid dynamic) CLS™ electrostatic transducer
- Dual 6.5-inch high-resolution aluminum cone woofers
- Precision Vojtko crossover
- Low-voltage power supply
- Multi-mount pivoting bracket/stand

FINISH OPTIONS



Visit configurator.martinlogan.com to explore the full range of finish options.



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