

The Edgeless Series of In-Wall Speakers is one of Earthquake Sound's most valued speaker lines. Designed with aesthetics (WAF-wife approval factor) and sound quality in mind, these speakers seamlessly blend into their surrounding as they provide a lifetime of durability and high-end performance. The goal here is to seamlessly blend into any interior decor and to reproduce the sound of a concert hall or the sound of a movie sound track in any room with the EDGELESS speakers. The EDGELESS speakers deliver deep, natural bass from the design of their advanced cone and surround. Superb sonic accuracy is guaranteed by the utilization of stiff Kevlar in the woofer and silk in the tweeters. Additionally, you can customize the sound of the speakers with +/- 3dB adjustment switches that optimize the sound to the acoustics of the room and end user's own personal preference.

EWS FEATURES:

- Edgeless design for reduced visibility/seamless blend with smaller footprint
- Low mass stiff Kevlar cone bodies for a very smooth & accurate output with attention to details
- Easy Turn-N-Lock™ installation mechanism for safe, time efficient and professional installation
- · Gold plated, spring loaded terminals
- Elaborate crossover networks with highest quality capacitors and inductors. 12dB/octave with polyswitch protection
- · Magnetically attached paintable grilles
- Extruded aluminum body
- 1" (25mm) silk dome NEO swivel-action tweeters
- ±3dB bass and treble controls (additional ± 3dB Mid on EWS530C)





EWS Information In-Wall & Center Speakers







SPECIFICATIONS:

	EWS530C	EWS600	EWS800
Power Handling Max	350 Watts	300 Watts	500 Watts
Frequency Response	40Hz-20kHz	40Hz-20kHz	30Hz-20kHz
Nominal Impedance	8-Ohm	8-Ohm	8-Ohm

DIMENSIONS:

	EWS530C	EWS600	EWS800
Outer Dim.	13 3/4" x 9 3/4"	11 15/16" x 8 9/16"	13 3/4" x 9 3/4"
	(349mm x 248mm)	(303mm x 248mm)	(349mm x 248mm)
Cut Out Dim.	12 7/8" x 8 13/16"	10 7/8" x 7 7/16"	12 7/8 x 8 13/16"
	(326mm x 224mm)	(275mm x 188mm)	(326mm x 224mm)
Mounting Depth	3 3/16" (85mm)	3 9/16" (90mm)	4 1/16" (103mm)

INTENDED USE:

- Architects custom projects / high-end designs
- Contractors, custom installers and retailers
- Kitchens, hall-ways, bathrooms, atriums
- Home theater & 2-channel/music systems
- New construction & retrofit applications

