MINI LCR SOUNDBAR

ON-WALL 1.0, 2.0, 3.0



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Triad's Mini LCR Soundbar integrates seamlessly with shallow televisions, delivering unobtrusive style and high-definition audio to complement today's high-resolution video content.

With 4" drivers and impressive frequency range, these sleek, compact speakers deliver dynamic output with low distortion. Custom designs combine exceptional audio and aesthetics, offering lengths to match your television and custom finishes to match walls, millwork, and other décor. With high-performance one-, two-, and three-channel versions, the Mini LCR produces authentic front-channel audio with low distortion and is voice matched for consistent sound. Pair with a Triad OmniSub and sat/surround speakers for complete surround sound.

In an industry of generic, mass-produced products, Triad soundbars combine craftsmanship and customization in every order. Each speaker is handcrafted with proprietary drivers and a fully damped, braced enclosure for authoritative, intricate playback. Providing subtle elegance while retaining the integrity of sound, Triad soundbars take your movie experience to a new level.

FEATURES

- · Veneer finish and custom lengths available
- Easy-mount installation
- Fully engineered, premium MDF enclosure
- AcoustiPerf metal grill
- · Acoustic suspension
- · Compact, two-way design

ON-WALL MINI LCR, 1.0

Flank a TV or configure horizontally as the center speaker.

ON-WALL MINI LCR, 2.0

Specially designed for use in stereo sound systems.

ON-WALL MINI LCR, 3.0

Delivers the most precise sound using three drivers. Designed for 3-channel sound systems.



MINI LCR SOUNDBAR ON-WALL 1.0, 2.0, 3.0

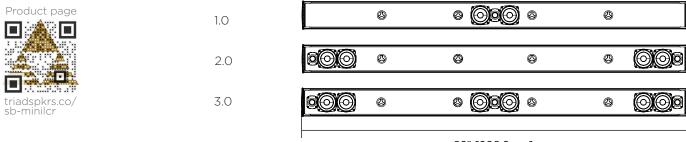
SPECIFICATIONS	MATERIALS	1.0	2.0	3.0
Tweeter count		1	2	3
Tweeter size		1" (2.5 cm)	1" (2.5 cm)	1" (2.5 cm)
Tweeter type		Fabric dome	Fabric dome	Fabric dome
Woofer count		2	4	6
Woofer size		4" (11 cm)	4" (11 cm)	4" (11 cm)
Woofer type		Paper/fiber blend	Paper/fiber blend	Paper/fiber blend
	PERFORMANCE	1.0	2.0	3.0
Recommended amplifier power		25 - 150W	25 - 150W	25 - 150W
Impedance		4 ohms	4 ohms	4 ohms
Sensitivity (dB @ 2.83V, 1 m)		87.5 dB	87.5 dB	87 dB
Frequency response (4 ϖ +/- 3 dB)		90 Hz - 20 kHz	90 Hz - 20 kHz	100 Hz - 20 kHz
	DIMENSIONS	1.0	2.0	3.0
Cabinet specifications (H × D)		6 × 4" (15.4 × 10.2 cm)	6 × 4" (15.4 × 10.2 cm)	6 × 4" (15.4 × 10.2 cm)
Standard length		21 ³ / ₄ " (55.3 cm)	50 ¹ / ₄ " (127.7 cm)	54 ¹ / ₄ " (137.8 cm)
Maximum custom length*		82" (208.2 cm)	82" (208.2 cm)	82" (208.2 cm)
Product weight		10.2 lb (4.6 kg)	16.5 lb (7.5 kg)	25 lb (11.3 kg)
Shipping weight		11.5 lb (5.2 kg)	23 lb (10.4 kg)	29 lb (13.2 kg)
PROI	DUCT NUMBERS	1.0	2.0	3.0
Standard length (painted)		31106-2000-3 (21.5")	31206-2000-3 (50")	31006-2000-6 (54")
Custom length, up to 66" (painted)		31106-2002-3 (21.6 - 66")	31206-2001-3 (50.1 - 66")	31006-2001-6 (54.1 - 66")
Custom length, up to 82" (painted)		31106-2003-3 (66.1 - 82")	31206-2002-3 (66.1 - 82")	31006-2002-6 (66.1 - 82")
Standard length (veneer)		31106-6000-3 (21.5")	31206-6000-3 (50")	31006-6000-6 (54")
Custom length, up to 66" (veneer)		31106-6002-3 (21.6 - 66")	31206-6001-3 (50.1 - 66")	31006-6001-6 (54.1 - 66")
Custom length, up to 82" (veneer)		<u>31106-6003-3</u> (66.1 - 82")	<u>31206-6002-3</u> (66.1 - 82")	<u>31006-6002-6</u> (66.1 - 82")
12222				

DIMENSIONS

MINIMUM/STANDARD SIZE

MAXIMUM CUSTOM SIZE*

*To request soundbars longer than 82", contact your sales representative.



82" [208.2 cm]

