

AM320

Corner Bass Trap Acoustic Panel Home Cinema Studio



Description

The Acoustic Corner Bass Trap is a high-performance low-frequency acoustic absorber engineered to control bass buildup in room corners. By reducing standing waves, room resonance, and low-frequency reflections, it delivers a more accurate and balanced acoustic environment for professional recording studios, home theaters, listening rooms, broadcasting studios, and other critical listening spaces.

Features

- Targeted Low-Frequency Absorption: Effectively absorbs low-frequency standing waves from 30–300 Hz, reducing room boominess, muddy bass, rumble, and resonance.
- Improved Room Frequency Response: Balances low and high frequencies, minimizes bass peaks, and delivers cleaner, fuller, and deeper low-frequency performance without standing-wave interference.
- Noise & Resonance Reduction: Effectively suppresses low-frequency noise and structural resonance, enhancing the clarity and purity of recordings, live streaming, and listening environments.
- Flexible Installation: Designed for 90° room corners, maximizing acoustic performance without occupying valuable floor space. Concealed installation is supported.
- Natural Sandstone Surface: Easy to clean and can be refinished with dedicated paint for long-term appearance maintenance.
- Class A Fire Resistance: Non-combustible material with Class A fire rating.
- Moisture & Water Resistant: Resistant to moisture and water, with no whitening or surface degradation.
- Long Service Life: Durable construction with an expected lifespan of up to 30 years.
- Easy & Cost-Effective Installation: Partial suspension mounting enables quick installation with low installation costs.
- Customizable Surface Design: Attractive surface patterns with customization options available.