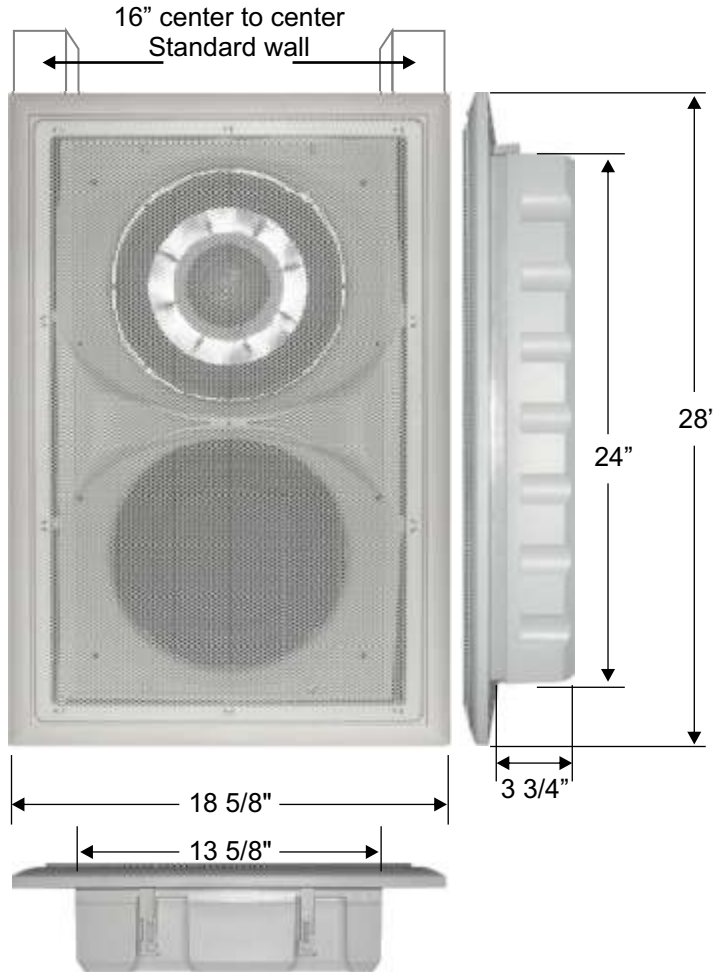


THOR

10" in-wall subwoofer

Thor In-Wall Subwoofer and PA-600 Pro-Audio Amplifier

Dimensions & Wiring Configurations



THOR In-Wall TRUE Subwoofer

"In-wall sub-bass without losing space" is what "THOR" offers to consumers. Bulky and heavy subs are no longer needed to get the full effects of a sound track or a movie clip. "THOR" drops in any wall in your home -retro or new construction- generating low bass down to 17Hz. With paintable frame and optional cloth or metal grill, "THOR" remains transparent to the eyes and spectacular to the ears".

Joseph Sahyoun / President & Chief Engineer of
Earthquake Sound Corporation

Several patents were implemented in the design of the Thor In-wall:

U.S. Patent # 6,675,931
U.S. Patent # 6,626,263
U.S. Patent # 6,460,651
U.S. Patent # 6,044,925

PA-600 Matched Pro-Amplifier

The Earthquake PA-600 Amplifier and the Thor-10" In-wall subwoofer are matched for optimum performance. Earthquake recommends that installers use two subwoofers per amplifier to get best results from the sound stage and to maintain max system efficiency (see page #2 for recommended applications).



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Specifications and Literature are Subject to Change

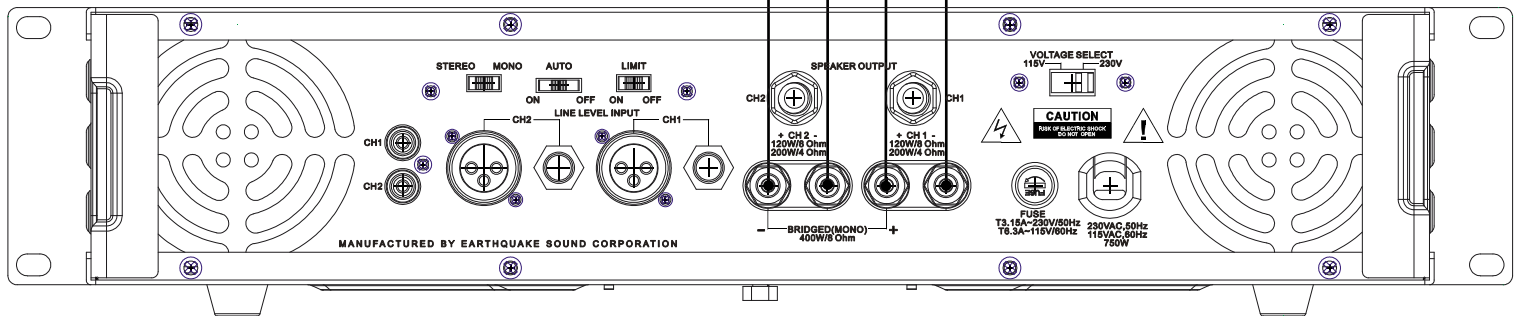
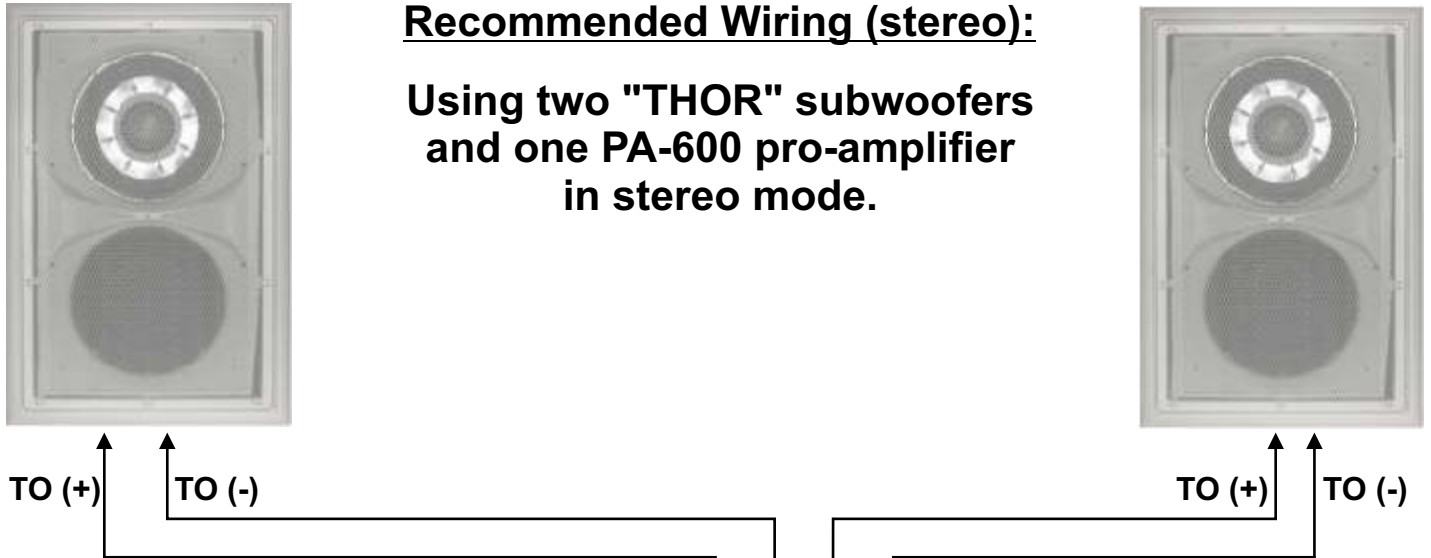
**EARTHQUAKE
EARTHQUAKE
SOUND**
Sound That Will Move You.

THOR

10" in-wall subwoofer

Recommended Wiring (stereo):

Using two "THOR" subwoofers and one PA-600 pro-amplifier in stereo mode.



Recommended Wiring (mono):

Using one "THOR" subwoofer and one PA-600 pro-amplifier in mono mode.

