

Designed with all of you “couch potatoes” in mind, the TH SPUD subwoofer can easily be installed under or behind the seating in your home theatre due to its 11” depth. The SPUD is capable of producing incredibly deep bass that you can “feel” with a flat response all the way down to 17 Hz while handling 800 watts.

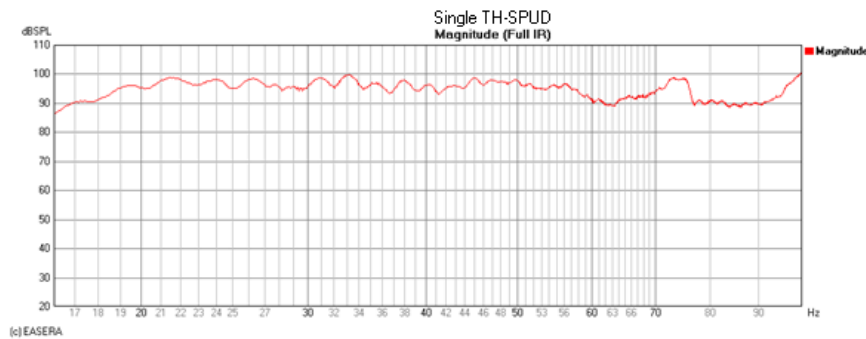
The TH SPUD has removable covers that allow 3 choices for the location of the acoustical output - depending on then installation method you choose. An optional steel grill is available upon request.

TH-Spud

Couch Subwoofer

Specifications

Operating Frequency Range..... 19 Hz – 125 Hz - 3 dB
 17 Hz -10dB
 Sensitivity @ 1M 94 dBSPL
(Referenced to 2.83V @1M ½ space, measured as 28.3V @ 10M)
 Maximum Output..... .. 126 dBSPL Peak
 Input Power Ratings..... 400 W continuous, 800 W program
 Nominal Impedance8 ohms
 Minimum Impedance.....
 Recommended Processing..... 15 Hz HP @ 24 dB/Butterworth
 DriversLF 2 x 8” Long excursion
 Input Connections 2-NL4MP
 Enclosure Material 13ply, 18mm Baltic Birch, polyurea coated



Applications

- Home Theatre
- Corporate AV
- Performing arts centers
- Houses of Worship

Accessories

- Powered version available

PERFORMANCE DATA

Model	Max SPL	Sensitivity	Magnitude Response	Power Rating	Dimensions (in.)	Weight
TH SPUD	126 dB	94 dB	19 Hz – 125 Hz	800 W	11 x 48 x 45	156 lbs

Architect/Engineers Specs

The subwoofer loudspeaker shall utilize two 8" long excursion transducers in a patent-pending enclosure. The subwoofer shall have an operating range of 19 Hz- 125 Hz - 3 dB with sensitivity of 94 dBSPL, 126 dBSPL peak. Power handling shall be 400 Watts continuous, 800 Watts program. The impedance shall be nominal 8 ohms

The loudspeaker shall be constructed of 13 ply Baltic birch, water resistant Polyurea coated, properly braced for the intended use and an optional rugged steel grill. The connectors shall be Neutrik NL4. The Loudspeaker shall be the Danley Sound Labs TH SPUD.