



193 Series

Recessed Square Enclosures For 4" and 8" Loudspeakers Specifications



193-8

193-8	
Height	9 ¹ / ₁₆ " (243mm)
Width	9 ¹ / ₁₆ " (243mm)
Depth	3 ³ / ₄ " (95mm)
Volume	.198 ft. ³
Weight	3.0 lb (1.4 kg)
Mounts Baffle Models	169-8, VP161A-R4(R8)

193-8-6	
Height	9 ¹ / ₁₆ " (243mm)
Width	9 ¹ / ₁₆ " (243mm)
Depth	6" (152mm)
Volume	.318 ft. ³
Weight	3.5 lb (1.59 kg)
Mounts Baffle Models	169-8, VP161A-R4 (R8)

Features

- Available in Various Depths to Meet Performance Requirements
- Choice of UL Listed and Plenum Rated Models

Applications

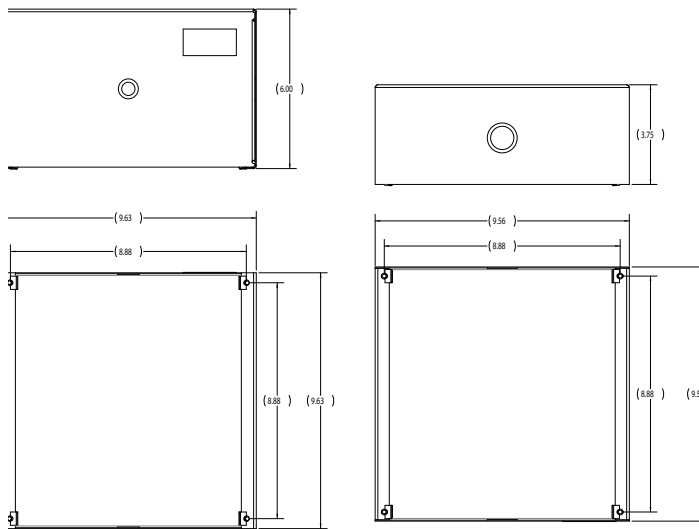
Choose from various square enclosure models to fulfill different installation and application requirements. Selection includes protective enclosures for recessed installation of standard and UL Listed 4" (102mm) and 8" (203mm) loudspeakers. Models are offered in various depths and for torsion and screw-mount application of grilles. Select models are also offered in high-performance, extra-depth versions (8" deep) with acoustic fiberglass.

General Description

Atlas Sound square protective enclosures are cost-effective assemblies that mount a wide variety of Atlas Sound grilles. All models are of welded CRS construction, finished in black enamel, and are undercoated to eliminate mechanical and acoustical resonances. Units are also furnished with four compound conduit knockouts. Refer to chart on back for dimensions and mounting information.

Enclosures for 8" Diameter Loudspeakers

193-8/193-8-6 Economical enclosure accommodates 8" (203mm) diameter loudspeakers and standard screw-mount baffle installation. Models are offered in two standard depths (3³/₄" and 6"). Design includes slotted mounting holes to accept 180 Series support rails for efficient installation in suspended tile ceilings. Finished in black enamel.



193-8-6 Series

193-8-8 Series

Architect and Engineer Specifications

Protective enclosure shall be Atlas Sound Model _____. It shall contain four compound knockouts and be equipped (with, without) torsion spring receptacles. It shall be of welded CRS construction, have a black painted finish, and be undercoated to eliminate mechanical and acoustical resonances (191 Series is also patch-jute lined). Unit shall accommodate Atlas Sound baffle Model _____ and Atlas Sound (8", 4") loudspeaker Model _____.

For applications requiring UL standard 1480 rating and/or UL file S 1824 plenum rating, protective enclosure shall be Atlas Sound Model _____. Enclosure shall be matched with UL Listed loudspeaker Series UHT, UKT, or UDT and companion baffle Model _____ to maintain UL Listing.

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