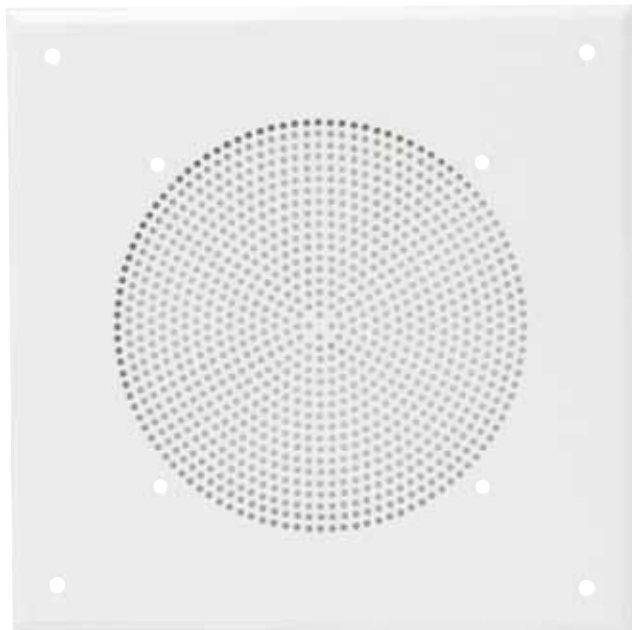




169-8

Square Recessed Baffle For 8" Loudspeakers



169-8

Features

- Economical 8" Square Baffle Offers Proven Performance
- Multi-Purpose Model is Suitable for Recessed Ceiling and Recessed Wall Mount Installations
- Heavy-Gauge CRS Construction Guards Against Vibration and Rattle

Applications

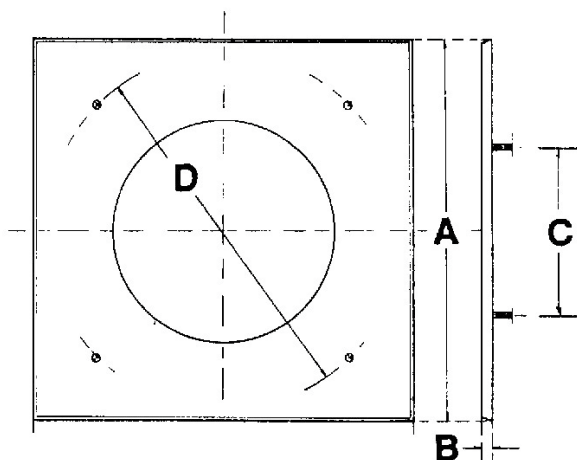
Employ this multi-purpose square baffle, 169-8, for a variety of recessed ceiling and wall-mount installations. 169-8 has an attractive, clean design ideal for most building interiors.

General Description

The cost-effective, beveled-edge square baffle features a round perforated grille and standard screw-mount speaker and enclosure installation. Unit mounts standard 8" (203mm) loudspeakers and is constructed of one-piece 24-gauge CRS. Finished in textured white epoxy.

Specifications

Speaker Size	8" (203mm)
Size (A)	10½" Square (267mm)
Projection (B)	¼" (2mm)
Loudspeaker Mounting Hole or Stud Pattern (C)	7⅝" Diameter (194mm)
Baffle Mounting Hole Pattern (D)	12⅞" Diameter (319mm)
Enclosure	193-8
Mouting Ring	NA
Title Bridge	81-8S
Weight	.9 lbs. (.45kg)



Architect and Engineer Specifications

Square metal baffle shall be Atlas Sound Model 169-8. It shall be constructed of one-piece heavy-gauge CRS with a round loudspeaker cutout and perforated grille. Dimensions shall be _____. Hardware for mounting Atlas Sound loudspeaker Model _____ shall be furnished. Baffle shall be used in conjunction with Atlas Sound enclosure Model _____ or mounting ring Model _____. For applications which require a tile bridge, Atlas Sound Model _____ shall be used. Finish shall be textured white epoxy.

Baffle Mounting Guide for 169-8

Model	Enclosure	Mouting Ring	Title Bridge*
169-8	193-8, 193-8-5	—	81-8S

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