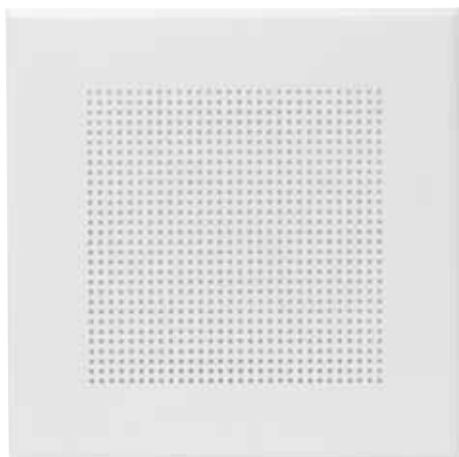




Square Recessed Baffles

For Mounting 4" and 8" Loudspeakers



Features

- Attractive Models Feature Concealed Loudspeaker Mounting Studs
- Suitable for Multi-Purpose Ceiling and Wall-Mount Applications
- Heavy-Gauge CRS Construction Guards Against Vibration and Rattle

Applications

Utilize Atlas Sound multi-purpose square baffles for a variety of recessed ceiling and wall-mount installations. All models feature concealed loudspeaker mounting studs and have an attractive, clean design ideal for most building interiors.

General Description

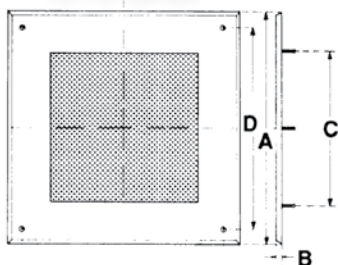
161-8

161 Series. These attractive baffles are ideal for most office interiors—be it recessed ceiling or recessed wall-mount installations. All models feature concealed loudspeaker mounting studs and are available in standard screw-mount configurations. Model 161-4 accommodates standard 4" (102mm) diameter loudspeakers; Model 161-8 mount 8" (203mm) diameter loudspeakers. Construction is one-piece, 20-gauge CRS and includes square "no leak" gasket. Finish is textured white epoxy.

Note: For proper support, torsion spring grilles should not be used with loudspeaker assemblies exceeding 5 lbs.

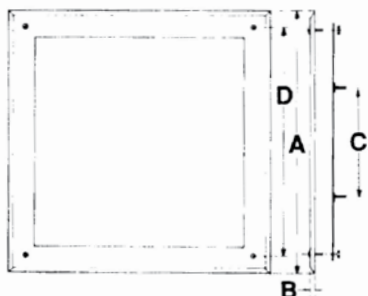
Model 170-8A. Popular ceiling baffle features a die-formed frame with shallow bevel and perforated screen. Separate loudspeaker mounting subplate (20-gauge CRS) provides extended "no leak" bass response. The design offers screw-mount installation with concealed loudspeaker mounting studs and accommodates standard 8" (203mm) diameter loudspeakers. Unit is of two-piece CRS construction (18-gauge trim, 22-gauge perforated grille) with textured white epoxy finish.

161-8 Series



170-8A

170-8



Specifications

161-4

Speaker	4" (102mm)
Size (A)	7" Square (178mm)
Projection (B)	5/32" (4mm)
Speaker Mounting Stud Pattern (C)	4 1/16" Diameter (119mm)
Baffle Mounting Hole Pattern (D)	5 1/2" Square (140mm)

161-8

Speaker	8" (203mm)
Size (A)	11 1/2" Square (292mm)
Projection (B)	1/4" (6mm)
Speaker Mounting Stud Pattern (C)	7 5/8" Diameter (194mm)
Baffle Mounting Hole Pattern (D)	10" Square (254mm)

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170-8A

Speaker	8" (203mm)
Size (A)	13½" SQ.(292mm)
Projection (B)	¼" (6mm)
Speaker Mounting Stud Pattern (C)	7½" (194mm)
Baffle Mounting Hole Pattern (D)	11¼" (286mm)

Architect and Engineer Specifications

Square metal baffle shall be Atlas Sound Model ____ [161-4 for 4" (102mm) diameter loudspeakers; 161-8 or 170-8A for 8" (203mm) diameter loudspeakers]. It shall be constructed of heavy-gauge CRS with a loudspeaker cutout covered with a 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 that require a tile bridge, Atlas Sound Model ____ shall be used. Finish shall be textured white epoxy.

Baffle Mounting Guide for 161 Series & 170			
Model	Enclosure	Mouting Ring	Title Bridge*
161-4	198-4, SE198-4	—	—
161-8	198-8 Series, SE175-4	—	81-8S
170-8A	(EZ)95-8/EZ96-8, Q408, CS95-8 Series, BMT95-8	75-8, P77-8, 76-8E2, P78-8	81-8R(S)
	96-8 Series	—	EQ81