



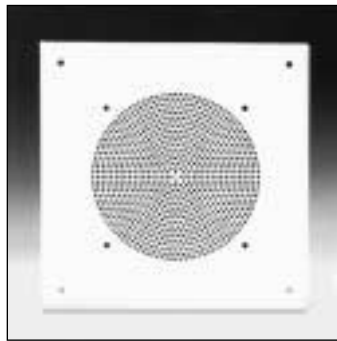
SQUARE RECESSED BAFFLES FOR MOUNTING 8" LOUDSPEAKERS

63-8
169-8

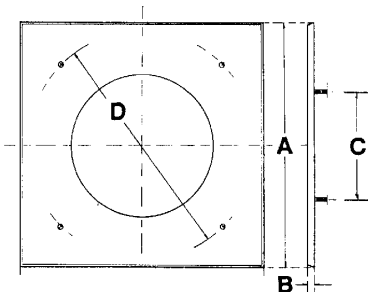
THREE



63-8



169-8



FEATURES

- Economical 8" Square Baffles Offer Proven Performance
- Multi-Purpose Models are Suitable for Recessed Ceiling and Recessed Wall Mount Installations
- Heavy-Gauge CRS Construction Guards Against Vibration and Rattle

APPLICATIONS

Utilize Atlas Sound multi-purpose square baffle Models 63-8 and 169-8 for a variety of recessed ceiling and wall-mount installations. Units have an attractive, clean design ideal for most building interiors. Model 63-8 provides concealed loudspeaker mounting studs for an even more architecturally pleasing appearance.

GENERAL DESCRIPTION

Model 63-8. Attractive square baffle features a beveled-edge, round protective screen, and concealed loudspeaker mounting studs. It is designed for use with standard 8" (203mm) loudspeakers and is of two-piece CRS construction (20-gauge trim, 22-gauge perforated grille). Finished in textured white epoxy.

Model 169-8. Cost-efficient, 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.

ARCHITECT AND ENGINEER SPECIFICATIONS

Square metal baffle shall be Atlas Sound Model _____ (63-8 or 169-8). It shall be constructed of (two-piece, 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.

SPECIFICATIONS									
MODEL	SPEAKER	DIMENSIONS				MOUNTS		OPTIONAL T-BRIDGE	WEIGHT
		DIA. (A)	PROJ. (B)	(C)*	(D)**	ENCLOSURE (OR)	MTG. RING		
63-8	8" (203mm)	12 $\frac{1}{2}$ " SQ. (321mm)	$\frac{3}{8}$ " (10mm)	7 $\frac{1}{2}$ " (194mm)	11 $\frac{1}{4}$ " (286mm)	(EZ)95-8 Series,	75-8(E2),	81-8R(S)	1.7 lbs. (.77 kg.)
						EZ96-8, 199-8, Q408,	P77-8, 76-8		
						CS95-8(NS)	(E2), P78-8		
169-8		10 $\frac{1}{2}$ " SQ. (267mm)	$\frac{1}{16}$ " (2mm)	7 $\frac{1}{2}$ " (194mm)	12 $\frac{1}{16}$ " (319mm)	96-8 Series [▲]	-	EQ81 [▲]	.9 lbs. (.45 kg.)

* (C) Loudspeaker mounting hole or stud pattern. ** (D) Baffle mounting hole pattern.

[▲] EQ81 tile bridge works only with 96-8 Series enclosures.

Specifications subject to change without notice



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