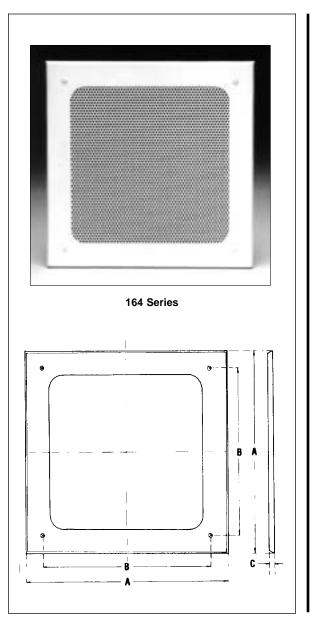


SQUARE RECESSED BAFFLE FOR 8", 12", AND 15" LOUDSPEAKERS



GENERAL DESCRIPTION

The 164 Series includes attractive beveled edge baffles featuring a square loudspeaker cutout. A separate loudspeaker mounting plate provides for an extended, "no leak" bass response. Large perforations in the protective screen simplify repainting.

Units are finished in textured white epoxy with a black loudspeaker subplate. Available in standard screw-mount or torsion spring (T) versions for 8", 12", or 15" loudspeakers as noted.

ARCHITECT AND ENGINEER SPECIFICATIONS

The metal baffle shall be Atlas Sound 164 Series Model ______. It shall be constructed of heavy-gauge cold rolled steel and have a textured white epoxy finish. Two-piece baffle shall have a square grille opening with separate subplate for mounting loudspeaker baffle assembly to Atlas Sound enclosure Model ______, mounting ring Model _____, and/or tile bridge model

_____. Baffle shall be used in conjunction with Atlas Sound loudspeaker Model _____. Baffle dimensions shall be _____.

	Speaker	Dimensions			Mounts to	
Model	Size	Α	В	С	Enclosure	MTG. RING/BRIDGE
164-8A	8"	12%"	10¾6"	1⁄2"	(SM)191-78 Series,	71-8(E1)(E2),
	(203 mm)	(321 mm)	(259mm)	(13 mm)	Q418, Q438, Q458, QS408	81-8S
T164-8A	8"	12%"	10¾6"	1/2"	T191-78	T71-8(E1)(E2),
	(203 mm)	(321 mm)	(259mm)	(13 mm)		81-8S
164-12A	12"	16"	12%"	1/2"	Q4412, Q4612,	_
	(305 mm)	(406 mm)	(321mm)	(13 mm)	Q4712, Q4812	
164-15A	15"	201⁄16"	17%"	1/2"	Q4915	—
	(381 mm)	(510 mm)	(441mm)	(13 mm)		

Specifications subject to change without notice



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THREE