M222W



Round Recessed Baffles For Mounting 8" Loudspeakers



Features

- Attractive Aluminum Construction
- Industry Standard Design with Years of Proven Performance
- Companion Enclosures or Mounting Rings are Available for Loudspeaker
- Installations With or Without a Tile Bridge
- Textured White Finish

Applications

M222W Series round aluminum grilles are designed for indoor or outdoor recessed ceiling applications.

Baffle Mounting Guide for M222W		
Mounting Ring	Title Bridge	Enclosure
75-8 (E2) 76-8 (E2) P77-8 P78-8	81-8R(S)	(EZ)95-8 Series T95-8 Series Q408 CS95-8(NS) BMT95-8(7)
	EQ81	(EZ)96-8 Series

General Description

M222W contains a contoured trim ring available in a standard screw-mount version. Model mounts standard 8" (203mm) loudspeakers and are of one-piece .030 aluminum construction. Finish is textured white.

Specifications

Diameter12¾" (324mm)Projects%" (10mm)Loudspeaker Mounting Hole7%" (194mm)Baffle Mounting Hole Pattern11¼" (286mm)Weight.4 lbs (.2kg)

*EQ81 tile bridge works only with 96-8 Series enclosures

Architect and Engineer Specifications

Round recessed baffle shall be Atlas Sound Model M222W. Baffle shall be constructed of .030 aluminum. 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. Baffle dimensions shall be _____. Finish shall be textured white.





