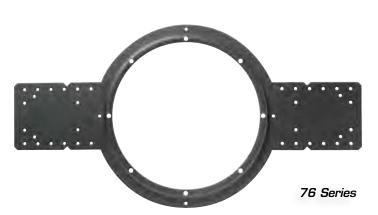
# **Mounting Rings**

### For 4" and 8" Loudspeakers







#### **Features**

- Ideal for Installing Screw Mount or Torsion Spring Baffles with Corresponding Loudspeakers When Enclosures Are Not Required
- Suited for a Variety of Ceiling Constructions Including Drywall, Plaster, Conventional, Stud Ceiling, and Retrofit Applications

#### **Applications**

Atlas Sound mounting rings and frames (except for P Series plastic models) are recommended for mounting loudspeakers and baffles in a variety of ceiling constructions including drywall, plaster, conventional, and stud ceiling applications when protective enclosures are not required. P Series plastic mounting rings are ideal for retrofit applications when plenum area access is difficult. [Models with (E1) suffix include mounting ears to accommodate 16" (406mm) stud ceiling construction. Models with (E2) suffix include mounting ears for 24" (610mm) stud ceiling applications.]

#### Steel Mounting Rings

75 Series Versatile series is ideal for installing screw mount and torsion spring (T) baffles with 8" (203mm) and 12" (305mm) loudspeakers. Models T75-8(E1) and T75-8(E2) are of 20-gauge CRS, finished in textured black epoxy, and include four staking rivets or two torsion tabs (on T versions).

76 Series Use Models 76-4 and 76-8(E2) for installing screw mount baffles with 4" or 8" loudspeakers, respectively. Units are of 20-gauge CRS construction, finished in textured black epoxy, and include four 8-32 J-Nuts.

#### Plastic Mounting Rings

P Series Plastic mounting rings are ideal for retrofit applications when plenum area access is difficult. Model P77-8 may be conveniently installed from ground level by cutting a 12" (305mm) diameter hole in the ceiling, snapping ring at breakslot, and maneuvering it up through hole to rest above ceiling. Model P78-8 includes mounting ears for conventional installation in 16" (406mm) stud ceilings. Made of polystyrene plastic and includes four J-Nuts.



## **Mounting Rings**

Model	Α	В	С	D	Mounts Baffle
75-8	11¾" (298mm)	9%" (251mm)	_	%" (16mm)	51-8, 60-8(W), 61-8W, 62-8, 63-8, 170-8, VP-60R, M222(W), P900
76-8E2	13½" (343mm)	11%" (302mm)	23½" (597mm)	%ε" (11mm)	51-8, 60-8(W), 61-8W, 62-8(W), 63-8, 170-8, VP-60R, M222(W), P900
P77-8	13%" (346mm)	11½6" (303mm)	_	%" (10mm)	51-8, 60-8(W), 61-8W, 62-8, 63-8, 170-8, M222(W), P900
P78-8	13%" (346mm)	11½6" (303mm)	18" (457mm)	%" (10mm)	51-8, 60-8(W), 61-8W, 62-8, 63-8, 170-8, M222(W), P900
T75-8	11¾" (298mm)	9%" (251mm)	_	%" (16mm)	T51-8, T60-8(W), T61-8W, T62-8, T610-8(W), T710-8, T720-8A, TM222W
T75-8E1	11¾" (298mm)	9%" (251mm)	17" (432mm)	%" (16mm)	T51-8, T60-8(W), T61-8W, T62-8, T610-8(W), T710-8, T720-8A, TM222W
T75-8E2	11¾" (298mm)	9¾" (251mm)	23½" (597mm)	%" (16mm)	T51-8, T60-8(W), T61-8W, T62-8, T610-8(W), T710-8, T720-8A, TM222W

