

Mounting Rings

75 Series

Versatile series is ideal for installation of screw-mount and torsion-spring (T) baffles with 8" (203mm) and 12" (305mm) loudspeakers. **Recommended for a variety of ceiling constructions including dry wall, plaster, and conventional ceiling applications when protective enclosures are not required.** CRS construction. Finished in black epoxy. Four staking rivets or two torsion tabs included. (E1 suffix designates models with mounting ears for 16" (406mm) stud ceilings; E2 for 24" stud ceilings.) Note: T75-8 will not accept Model T730-8 grille.

76-8

For installation of screw mount baffles with 8" (203mm) loudspeakers in drywall, plaster, and conventional ceiling construction. CRS construction. Finished in epoxy. Four 8-32 J-nuts included.

P Series

Plastic mounting rings are ideal for retrofit applications with hard-to-access ceilings. 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. Construction is polystyrene plastic. Four J-nuts included.

PR411 / TR411

Versatile mounting ring installs to a variety of torsion-spring grilles with 4" (102mm) loudspeakers in drywall, plaster and conventional ceiling construction. Recommended for ease and economy when a protective enclosure is not specified. CRS construction. Finished in black epoxy. Includes torsion tabs. TR411 includes ears for mounting to 16" or 24" O.C. studs.

