



Lowell Retrofit trim ring #ES-4-RTR.



Retrofit trim ring mounted to Lowell speaker #ES-4T.

### features . . . . .

- **Description:** The retrofit trim ring enables Lowell 4" speaker model #ES-4T to mount to a pre-existing (installed) standard 8" speaker enclosure.
- **Material:** 100% certified U.S. steel
- **Finish:** White powder epoxy finish
- **Hardware:** Includes hardware and rubber bumpers
- **Origin:** Made in the U.S.A.
- **Specifications for Pre-existing Enclosure:**
  - Mounting Bolt Circle: 11.25" [285.75] diameter
  - Minimum Depth: 5.75" [146.05] from edge of ring that touches the ceiling to rear of the enclosure.
  - Minimum Opening: Minimum diameter opening of 9" [228.6] is needed to allow the speaker's dog ears to fit through.
- **Compatible Speaker:** (order separately)
  - Lowell #ES-4T: 4" dual cone speaker with transformer, grille, enclosure

### a&e specifications . . . . .

A retrofit trim ring, Lowell Model #ES4-RTR, shall be used to mount Lowell speaker (#ES-4T) to an existing (installed) standard 8 in. speaker enclosure with 11.25" dia. mounting bolt circle, 5.75" minimum depth, and 9" dia. minimum opening. The trim ring shall be U.S. steel construction with white powder epoxy finish.

### technical drawings . . . . .

Measurements are inches and [mm] unless stated otherwise.

