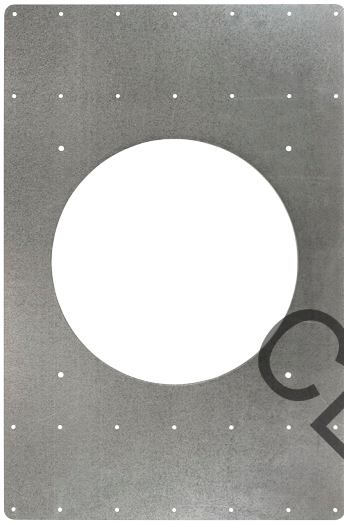


for use with Lowell ES Series 8" speaker  
steel with galvanized finish



### features . . . . .

- **Description:** The rough-in bridge is mounted in new construction before the dry-wall ceiling is installed to serve as a placeholder for 8" speakers in Lowell's ES Series.
- **Construction:** Formed 20-gauge steel construction — lightweight, rigid support.
- **Finish:** Galvanized finish
- **Mounting Holes:** Pre-set (3/16" diameter) mounting holes on 16" and 24" centers.
- **Dimensions:** 25" x 16.5"
- **Center Opening:** 11.75" diameter
- **Origin:** Made in the U.S.A.
- **Installation:** Mount to joists, rafters, trusses, metal rails, or other ceiling support structures. *NOTE: Because the types of screws required to mount the bridge vary widely depending on the construction of the ceiling structure, mounting screws are not included with the bridge and should be supplied by the installer.*
- **Compatible Speakers:** (order separately)
  - Lowell #ES-82T: 8" 120W coaxial speaker w/transformer, grille, enclosure
  - Lowell #ES-82CDT: 8" 150W coaxial speaker w/transformer, grille, enclosure
  - Lowell #ES-8TSUB: 8" 120W subwoofer w/transformer, grille, enclosure

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

The rough-in bridge shall be Lowell Model #ES-8-RIB, which shall be formed 20-gauge steel construction with galvanized finish. It shall feature 3/16" diameter mounting holes on 16" and 24" centers. It shall have overall dimensions of 25" x 16.5" with a center opening having a diameter of 11.75". The rough-in bridge shall be compatible with Lowell ES Series 8" speakers.

### installation . . . . .

Mount the bridge with the lip of the ring facing down towards the floor.

