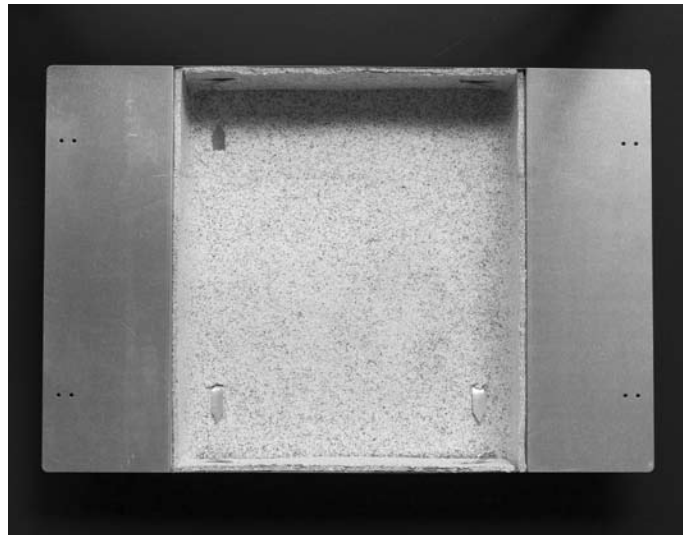


Fire-Rated In-Wall Speaker Enclosure

The new e.z. barrier enclosure for in-wall speakers is easy to install, reducing unnecessary labor and material costs while diminishing the transfer of sound from one room to another. It also maintains the integrity of a fire-rated wall/ceiling for one hour.



In-Wall Speaker Enclosure Model # ezb 14-14-3

It allows residential and commercial contractors to meet building code requirements for installation in wall/ceiling assemblies. With the new e.z. barrier one-hour fire-rated enclosure, you'll install speakers in a fraction of the time while maintaining a one-hour fire rating.

When it comes to one-hour fire-rated enclosures, count on e.z. barrier solutions from the fire-rated enclosure experts.

We make it easy for you:

Ez to install.

Ez to save money.

Ez to meet the fire code.



Product Features for Model # ezb 14-14-3

- Fits both 16" and 24" on-center applications; one size fits most applications
- Attaches quickly with drywall screws, saving time and labor
- Features 4 knockouts for wiring flexibility with easy access from any direction
- Protects in-wall speakers from harmful moisture and dirt
- Contains intumescent material that provides sound reduction
- Keeps loose insulation out of eyes while installing speaker
- Maintains vapor barrier integrity to meet new "tight building" codes
- Maintenance free
- Affixed directly to the structure

Meets One-Hour Fire-Rating Enclosure Codes

Contains fire, gas, smoke and heat within the enclosure for 60 minutes. Meets the following codes:

- ASTM E119-05a
- UL 263
- UBC 7-1
- NFPA 251
- ANSI A2.1
- ULC S101



Certified by Omega Point Laboratories



Certified by Intertek & Warnock Hersey

Specifications

- Flanges: 5" wide for easy mounting
- Material: Corrosion-resistant metal
- Internal Dimensions: 13-1/2" long x 13-1/2" wide x 3" deep (includes intumescent material)

