



Sample installation with clock. Clock is not included.





For horizontal or vertical orientation.

The MC-301 provides a simple solution to mount a paging speaker and 12" analog clock in a single installation, a set-up typically used in classrooms, recreation facilities, and professional buildings. The dual-function approach provides a clean appearance with reduced fixture and labor costs. Order backbox, speaker, and clock separately.

Note: This model is for use with a recessed backbox.

INCLUDES:

- **Construction:** 18-gauge certified U.S. steel panel with white powder epoxy finish, round perforated area for clear music and paging transmission, and a cutout to mount a standard 12" analog clock
- Dimensions: 27.25" x 17"
- Mounting Aids:
 - Welded studs to mount an 8" EIA speaker
 - Provisions/hardware to install the universal clock-mounting bracket for vertical or horizontal orientation of a standard 12" analog clock
- Country of Origin: Made in U.S.A.

A&E SPECIFICATIONS:

The panel/grille for the clock/speaker center shall be Lowell model MC-301. It shall be 18-gauge steel with white powder epoxy finish, 27.25" x 17". The assembly shall include a solid face plate with round perforated area, welded studs for installing an 8" speaker, and a clock-mounting bracket with hardware for horizontal or vertical installation of a standard 12" analog clock. It shall include hinges and screws for installation to recessed backbox. Speaker, recessed backbox, and clock shall be ordered separately.

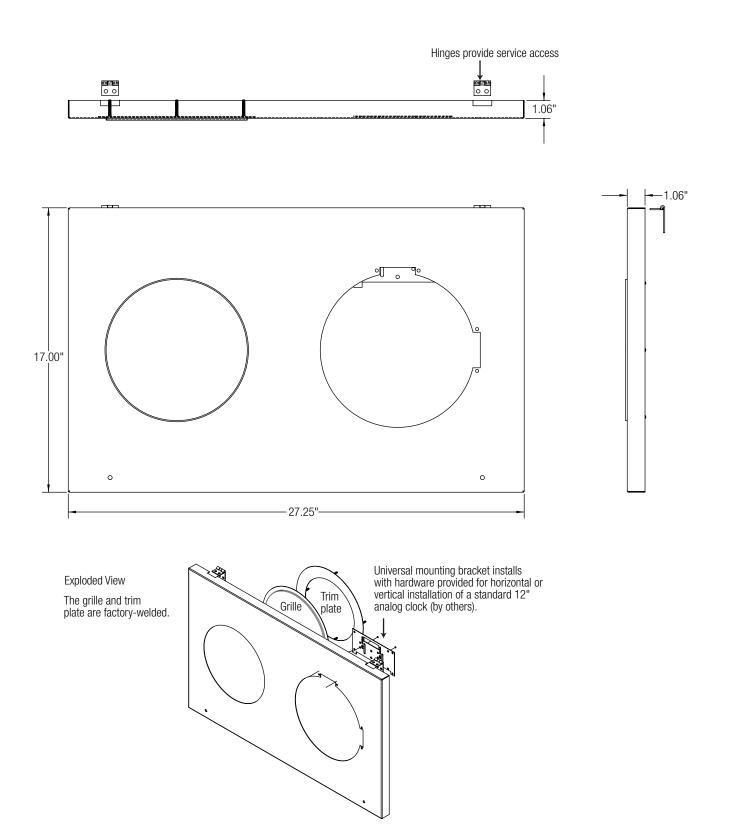
COMPATIBLE COMPONENTS (order separately):

- Speaker: 8" EIA (typically model 810-T72 which includes 25/70V transformer)
- <u>Recessed Backbox</u>: PC312
- Standard 12" Analog Clock: Source from clock supplier.

MC Series Summary (for clock/speaker centers)

Model No.	Description	Dimensions	For Use With
MC-301	Panel w/round perforated grille	27.25" x 17"	Recessed Backbox PC312
MC-701	Panel w/round perforated grille	26" x 14.5"	Surface-mount Backbox PC712





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