

Steel enclosure for recessed installation of an 8" speaker and an industry standard 12" analog clock (not included).



### FEATURES:

- **Construction:** 20-gauge certified U.S. steel with black powder epoxy finish features a steel divider down the middle to create separate sections for a clock and speaker.
- **Length:** 26"
- **Width:** 16"
- **Depth:** 3"
- **Knockouts:** Side knockouts
- **Acoustic Treatment:** Damping compound
- **Country of Origin:** Made in U.S.A.

**INSTALLATION:** Recessed

**FOR SPEAKER SIZE:** 8" EIA

**FOR CLOCK STYLE:** 12" analog

**FOR GRILLE STYLE:** Clock/speaker center

### A&E SPECIFICATIONS:

The recessed enclosure for the clock/speaker center shall be Lowell model PC312, which shall be 20-gauge certified U.S. steel with black powder epoxy finish, 26"L x 16"W x 3"D. It shall feature a steel divider to separate in two sections, and side knockouts.

### COMPATIBLE COMPONENTS (order separately):

- Speakers: 8" EIA
- Clock/Speaker Centers:
  - AP-300 Steel frame with full-perforated grille
  - BP-300 Steel frame with round-bezel grille
  - SCB-300 Steel frame with square-perforated grille
  - MC-301 Steel frame with round-perforated grille
- Clock: Order standard 12" analog clock from clock manufacturer

### PC Series Summary

Model No.	Description	Length	Width	Depth	For Speaker Size	For Clock Size
PC712	Surface-mount enclosure	26"	14.5"	4"	8"	12" analog
▶ PC312	<b>Recessed enclosure</b>	<b>26"</b>	<b>16"</b>	<b>3"</b>	<b>8"</b>	<b>12" analog</b>

Measurements are shown in inches.

