

Avive AED™ Wall Cabinet

Pre-Installation Instructions

- Review local ordinances regarding fire code and safety.
- Review ADA guidelines on positioning and choosing cabinet location.
- Ensure no installation items will penetrate electrical equipment or duct work inside the wall.
- Ensure the proper reinforcement steps are taken for fire-related and load bearing walls.

Installation Instructions

Drywall with Wood Studs: Align 2 vertical holes of cabinet with stud. Pre-drill holes, (3/32nd recommended drill bit) and use provided screws. Do not utilize the white plastic drywall anchors when screwing directly into wood stud. For the other 2 holes not going into a stud, utilize included plastic drywall anchors and screws, pre-drilling anchor holes, utilizing 1/4" recommended drill bit.

Drywall with Metal Studs: Although securing to metal studs is possible, we recommend avoiding metal studs and mounting directly onto drywall. Utilize drywall anchors and screws for all 4 holes. Pre-drill for the anchors, with 1/4" drill bit recommended.

Concrete, Block and Brick: Pre-drill and utilize concrete anchors (not included) for all 4 holes. Recommended: 3/16" X 1 3/4" concrete anchors.

Cabinet Dimensions

- Height: 11 5/8"
- Length: 13 1/8"
- Depth: 5 3/4"

Alarm System

Alarm System Volume

The alarm has a high decibel level at 80-120 dB. The alarm system is designed to deter theft and to notify those in the vicinity of a possible emergency. As an industry standard, AED cabinets are not lockable so that AEDs are never unavailable in an emergency.

Alarm Settings

For alarmed cabinets, the included keys can be used to activate or deactivate the audible alarm (and strobe light if equipped). Your cabinet is shipped with the alarm in the OFF position (arrow on keyhole pointing up). In order to activate the alarm (and strobe if equipped), use the provided keys and turn the keyhole clockwise 90°. Once activated, the alarm will sound when the cabinet door is opened, and continue alarming until the cabinet door is closed, at which point it will silence.

Battery and Maintenance

The alarm system requires an included 9-volt alkaline battery. The battery lifespan is estimated at 2 years. To check the battery, make sure the alarm key is turned to the on position, then open the cabinet door. The alarm will clearly sound if the battery remains functional. If the alarm does not sound, or the sound is diminished or altered, replace the alarm battery with a new 9-volt alkaline battery. Battery replacement is accomplished through the battery compartment on the bottom of the red alarm housing.

