



## Installation Instructions for the RC5300 AED Cabinet

### Cabinet Mounting:

- 1) Locate studs or identify structural material capable of providing sufficient support.
- 2) Select fastener type (not included):
  - a) Steel studs—#10 x 2-1/2" fine thread
  - b) Wood studs—#10 x 2-1/2" course thread
  - c) Block or concrete—plastic wall anchors of minimum 1-1/2" depth
  - d) Hollow wall—minimum grip of 5/8 inch
- 3) Figure 1 below shows 4 mounting holes intended for cabinet mounting. It is recommended that fasteners are utilized in all 4 holes. Position the cabinet such that a minimum of 2 fasteners attach to studs or concrete. See Mounting Height Guidelines below for determining height.
- 4) Fasten the cabinet to the wall.

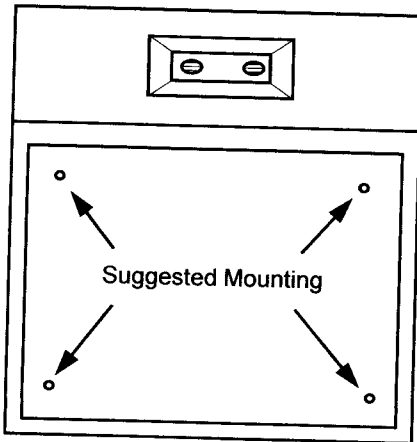


Figure 1

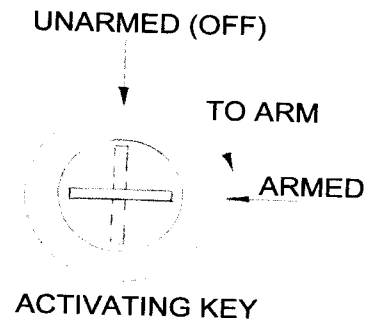
### Mounting Height Guidelines:

ADA (Americans with Disabilities Act) guidelines specify that in an unobstructed approach, the reach to the door handle shall not exceed 48 inches from the floor. The maximum side reach is to be less than 54 inches.

### Activate the Alarm:

- 1) Insert the key into the activation switch mounted in the cabinet side.
- 2) Turn the key to the unarmed position as shown in Figure 2.
- 3) Install the 9 volt battery into the holder mounted on the under side of the cabinet top.
- 4) Connect the 9 volt battery clip to the battery.
- 5) Close the cabinet door.
- 6) Turn the key to the armed position as shown in Figure 2.
- 7) Opening the door will trigger the alarm. Closing the door will stop the alarm.

Figure 2



### Maintenance:

Replace the battery yearly or as needed.

### Warranty:

One year limited warranty upon return of the registration card.

**HeartStation**  
1000 Brown Street, Wauconda, IL 60084  
(800) 818-2939

U.S. Patents 6,301,501 / 6,735,473  
Canadian Patent CA 2,406,541