



Installation Manual







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UNPACKAGING YOUR UNIT

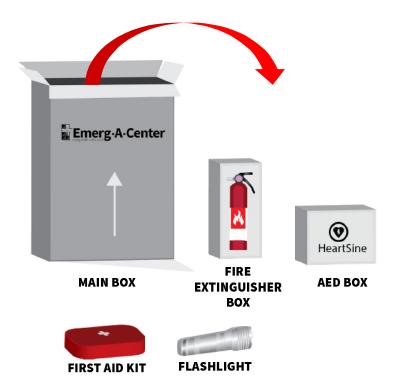
1. OPEN MAIN BOX

Your Emerg-A-Center is packaged inside an outer box with two medium size boxes inside (housing your cabinet and door) along with all of your safety items.

Begin unpackaging the outer box and remove the following items:

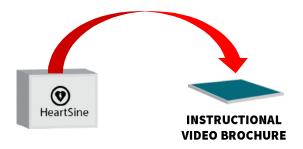
- Automated External Defibrillator (AED) box with carrying case inside
- Fire Extinguisher box
- First Aid Kit
- Flashlight

Lay these items aside.



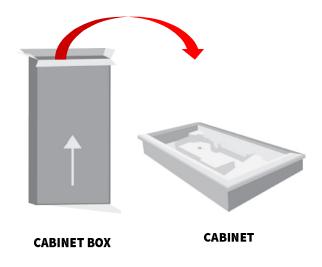
2. UNPACKAGE VIDEO BROCHURE

Your video brochure was shipped inside your AED box. Open your AED box now to unpackage your instructional video brochure. Lay aside with other items.



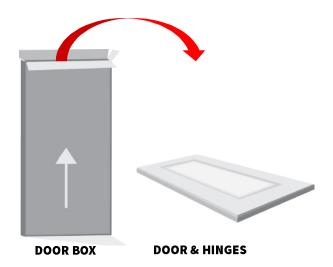
3. REMOVE & INSPECT CABINET

Remove the medium size boxes. Unpackage the cabinet and inspect for any shipping damage. Lay the cabinet face up on a soft surface.



4. REMOVE DOOR

Unpackage the door box (if applicable) and place on a soft surface along with the hinges, found in the end pack of the box.



5. BEGIN INSTALLATION

With all items unpackaged, inspected, and laid aside, you may begin installation by referring to the instructions by installation type: Recessed (pg. 9) or Surface Mount (pg. 13).

PLEASE NOTE:

If you are missing any items or notice damage, please contact us immediately before proceeding with installation.



SURFACE MOUNT UNITS:

Surface Mount Frame is shipped in a separate box. Please see unpackaging instructions on page 13.

PRE-INSTALLATION

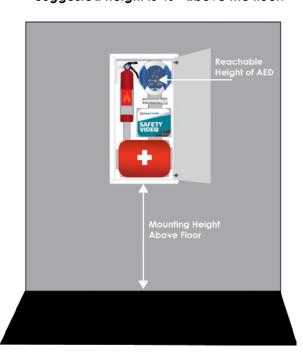
1. DETERMINE MOUNTING HEIGHT

To determine the mounting height of your cabinet (height above floor), you will want to ensure that all items are easily reached in the event of an emergency.

The AED is the highest mounted item in the cabinet and its reachable height is 24" from the bottom of the cabinet. Using this measurement as a guide, determine the mounting height above floor on the chart below.

| Mounting Height Above Floor | AED Height |
|--------------------------------|---------------|
| 38" | 62" |
| 39" | 63" |
| 40" * | 64" |
| 41" | 65" |
| 42" | 66" |

^{*}Suggested height is 40" above the floor.

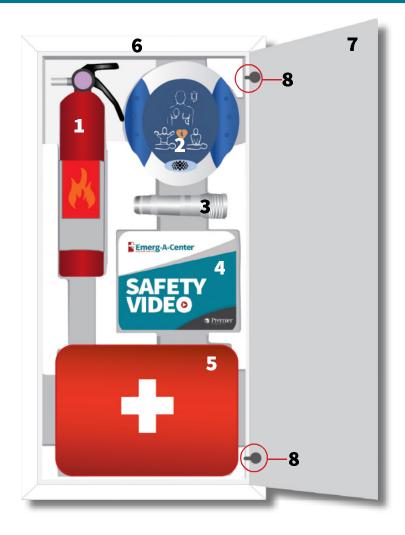


2. LOCATE STUDS & UTILITIES

Using a stud finder, locate the wall studs to be used for mounting.

NOTE: Take caution in selecting a location for your recessed installation. Make note of existing wiring or other utilities that may be in the wall to prevent drilling into/severing a wire or other utility.

GET TO KNOW YOUR UNIT



- 1. Fire Extinguisher
- 2. Automated External Defibrillator (AED)
- 3. Flashlight
- 4. Instructional Video Brochure
- 5. First Aid Kit
- 6. Trim (if applicable)
- 7. Door (if applicable)
- 8. Hinges (if applicable)

Tools Needed:

- Stud Finder
- Small Level
- Tape Measure
- Electric Drill with 1/8" drill bit
- Small Phillips Screwdriver
- Utility Knife
- Safety Glasses

Supplied Parts:

Hinge/Door Parts

- Two #8 x 3/4" truss head hinge screws
- Four #6 x 5/8" Phillips flathead hinge screws
- Set of hinges & covers

Other:

- Four 2 1/2" installation screws
- Four sticker screw covers
- Safety Badge



RECESSED INSTALLATION

Note: Instructions based on installation between 16" on-center studs.

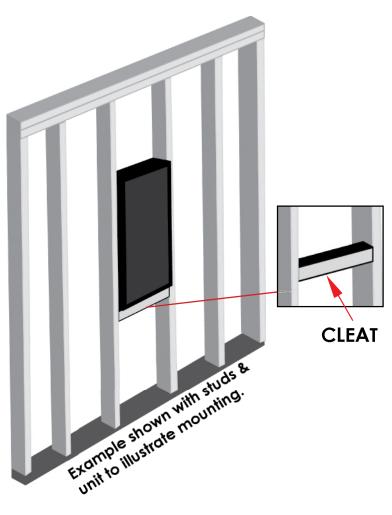
1. CUT WALL OPENING

Cut an opening into the wall based on dimensions given below.

14 1/2" W x 28 3/4" H X 3 1/2 D

2. ATTACH CLEATS

Attach a 2" x 4" cross support cleat between the studs so it is level with the bottom of the opening. This will give support to the drywall when inserting the cabinet into the rough opening.

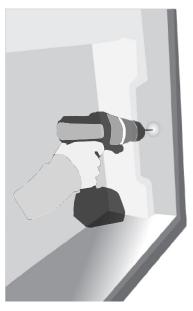


3. PRE-DRILL HOLES

Your unit will be attached to the studs on each side with screws in the upper and lower sides of the cabinet.

Using a 1/8" drill bit, pre-drill holes into the upper and lower side of the cabinet as indicated by the dimples in the plastic.





4. INSTALL CABINET IN WALL

Begin installation by carefully lifting the cabinet into the wall opening. Make sure the cabinet is plumb and level with the wall surface. If needed, add shims to help the cabinet fit snug in place.

5. ATTACH CABINET TO STUDS

Attach the cabinet to studs by installing the 2 1/2" screws into the pre-drilled holes, beginning with the top holes.

6. ADHERE SCREW COVERS

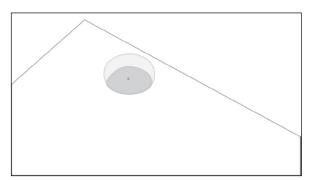
Peel and adhere the white screw covers over the screw heads.

FOR UNITS WITHOUT TRIM:

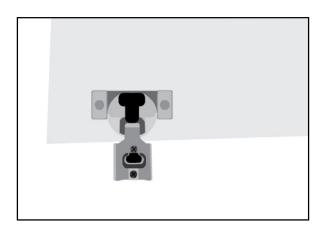
If you ordered your unit <u>without</u> trim, add custom trim before proceeding. Please note that factory trim is 1 1/2" W x 3/4" H, allowing factory hinges to work properly.

7. INSTALL DOOR HINGES

Lay the door upside down on a protected surface so that the hinge rout is facing up, as shown.



Using the $\#6 \times 5/8$ " Phillips flat head screws, install the hinges in the door.

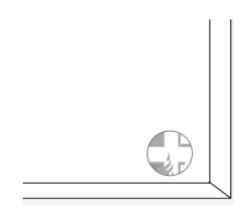


8. INSTALL DOOR

Next, place the door on the desired side of cabinet and attach the hinges to trim by using the #8 x 3/4" screws. Adjustments may be made to the hinges at this time.

OPTIONAL: ATTACH SAFETY BADGE

To mark the cabinet as an emergency-prepared cabinet, attach the safety badge to the bottom right corner of the door.



9. ADD VELCRO DOTS

Your instructional video brochure will be secured into the cabinet with small Velcro dots that were provided. Peel and adhere one side of the dots to the four corners of the brochure.



Then, peel the second side off and gently press the brochure into the cabinet. Your brochure is now removable from the cabinet.

10. PLACE ITEMS

Using the guide provided, place the remaining Emerg-A-Center safety items in the cabinet for use.



Please note: The AED carrying case is for travel use <u>only</u> and does not fit inside the cabinet with the device. This case must be stored elsewhere when not in use.

ATTENTION!

- Batteries must be installed in AED prior to use.
- Video brochure comes charged and ready for 50+ hours of use.
- A micro USB cable is provided for periodic charging of video brochure. Cord may be stored behind video brochure.

11. INSTALLATION COMPLETE!

Your unit is now installed and ready to be used in the event of an emergency.

12. FINAL STEPS

It's important to keep all of your equipment maintained in the case of an emergency. Your Emerg-A-Center includes a free full maintenance program for the first year. Please register your equipment now for monthly reminders and support for replacement using the provided Product Registration Card or on emergacenter.com under "program registration".

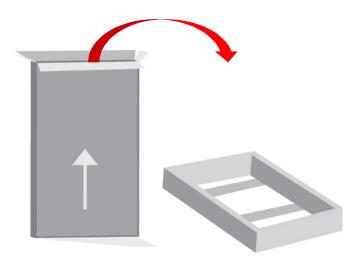
Lastly, take a moment now to review the instructional safety videos included in your video brochure. It is suggested that these be reviewed at least quarterly to ensure preparedness.

SURFACE MOUNT INSTALLATION

1. UNPACKAGE FRAME BOX

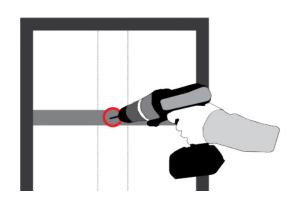
Your unit will be surface mounted with a frame that attaches to the wall. This frame was shipped in a separate box.

Begin unpackaging the separate box, removing the frame and a package of four 1 1/4" screws.



2. PRE-DRILL HOLES IN FRAME

Begin installation by pre-drilling holes into cleats of surface mount frame. Mark the cleats based on the stud you chose in the pre-installation steps. Then, pre-drill the holes using a 1/8" drill bit.



3. ATTACH FRAME TO WALL

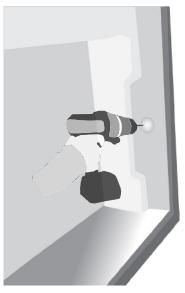
Attach your surface mount frame to the wall using two 2 1/2" screws.

4. PRE-DRILL CABINET HOUSING

Your unit will be attached to the surface mount housing using screws in the upper and lower sides of the cabinet housing.

Using a 1/8" drill bit, pre-drill holes into the upper and lower sides of the housing as indicated by the dimples in the plastic.





5. INSTALL HOUSING

Lift the cabinet housing into the surface mount frame.



6. ATTACH HOUSING TO FRAME

Next, attach the cabinet to the surface mount frame by installing the four 1 1/4" screws into pre-drilled holes, beginning with the top holes.

7. ADHERE SCREW COVERS

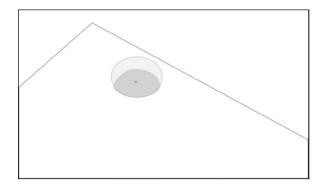
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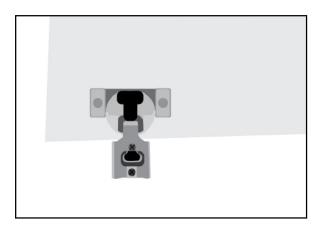
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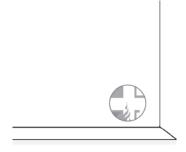


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