

Installing Your Wall Bracket

TOOLS YOU MAY NEED:

Tape Measure
Level
Hammer

Phillips Screw Driver
Power Drill

PARTS PROVIDED:

Wall Bracket
2— Wall Anchors

2— 18ss Screws
2— Cup Washers

STEP 1:

Carefully inspect your Wall bracket shipping container to ensure no damage has occurred upon arrival. Each Wall Bracket is carefully packed to guarantee its performance. Exterior damage to your Wall Bracket should be brought to the attention of the shipper.

STEP 2:

Locate the best area for the Wall Bracket installation.

On typical frame construction, locate one stud to secure the Wall Bracket if possible. This will allow for the best support.

If a wall stud is not available, locate a suitable location free from internal obstructions (electrical, HVAC, telephone, etc).

STEP 3:

Align your wall bracket on the wall and mark the appropriate hole locations (see figures 1-1).

STEP 4:

- Drill pilot holes based on placement location.
- If a stud is used, secure both provided screws and cup washers through the bracket to the wall securely.
- If in between studs, drill a 1/4" hole and place wall anchors into wall. Screw both provided screws and cup washers through the bracket to the wall anchors securely.

Model 0-02179 for
your
Welch Allyn
AED 10

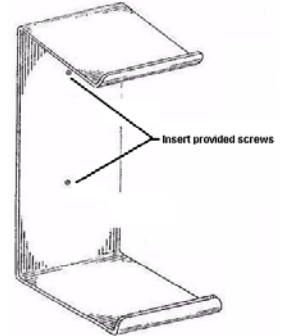


Figure 1-1.

STEP 5:

Position the bottom portion of the AED 10 onto the lower flange of the wall bracket with the AED 10 evenly centered (see picture 1-2).



Figure 1-2.

STEP 6:

Raise the top portion of the AED 10 completely into the wall bracket with the handle positioned **OVER** the top flange. The AED should rest evenly in the mount. (see picture 1-3).



Figure 1-3.