



## Mounting Your Plaq on the Wall

The keyhole slot routed into the back of your plaq is designed to accept a #8 or #10 Panhead (round-headed) screw. For wide plaqs, two screws can be used. The screw(s) should be set into studs, or the appropriate anchor, to a depth that will result in a small amount of friction between the wall and the plaq: the underside of the screw head approximately 1/8th of an inch from the wall. Some trial and adjustment may be necessary.

With your screw(s) properly anchored into the wall, rest the back of the plaq against the screw and slide the plaq up or down until you 'feel' the screw-head engage into the slot. Keeping the screw head resting in the slot, slide the plaq left or right until you feel the screw drop into the hole at the end of the slot. Pressing the plaq against the wall, slide it back to center it on the screw. If two screws are used, engage one screw as above, then slide the plaq back past the center to engage the other screw, then reverse the direction to center the plaq on the pair. For setting your screw into drywall we recommend E-Z Anchors (see diagram below) If the screw location is into a stud, no anchor is required. Other types of 'anchors' are available for brick or cement walls. Ask your hardware store.

*Remember... ARTiPLAQs are for interior wall hangings*

**Buildex**

**E-Z Ancor**  
MADE IN USA

**Self-Drilling Drywall Anchors**  
Anclas Autoperforantes para Muros en Seco

**Great for hanging bathroom/kitchen accessories, shelving, light fixtures, mirrors, picture frames and more!**

**Superior compared to ordinary drywall anchors!**

- No pre-drilling: E-Z Ancor® drills its own hole!
- Deep threads for strong holding power
- Removable

**1** Using #2 Phillips, press tip of E-Z Ancor® into drywall.

**2** Turn clockwise until seated flush.

**3** Set screw provided to appropriate depth and hang your plaq as per instructions (left).

The diagram consists of three numbered illustrations. Step 1 shows a Phillips screwdriver tip pressing the sharp tip of the E-Z Ancor screw into the drywall. Step 2 shows the screw being turned clockwise, with the threads cutting into the wall until the head is flush. Step 3 shows the screw fully installed, with the head seated in the wall and the screw body protruding slightly.