



K08 - Wall Mount Installation (Masonry)

**K08 Hardware Kit Includes:**

- Shim Plate
- #10 Wall Anchor (4) 900-01028
- #10x1.5" Sheet Metal Screw (4) 900-01029

**Materials/Tools Required:**

- Level / Pencil / Tape Measure / Hammer
- Sign Setter\*
- Caulk Gun
- GE RTV 108 or RTV 6700 Clear Silicone Adhesive \*
- Drill with 7/32" bit and Phillips Head bit
- \*Available from Takeform

**Recommended Cleaning Materials:**

- Lint Free Cloth or Wipes
- Novus® 1 Plastic Cleaner and Polish

**Location Requirements:**

See ADA mounting height requirements page.

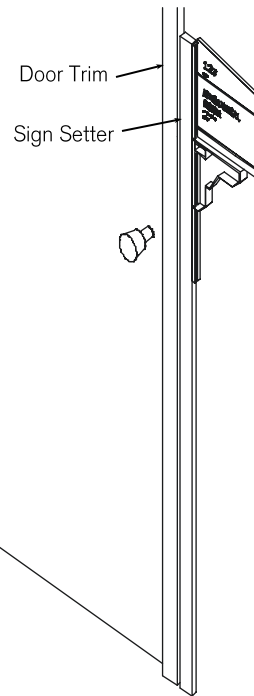
For more information visit:  
[www.ada.gov/2010adastandards\\_index.htm](http://www.ada.gov/2010adastandards_index.htm)

**Step 1: Using a Sign Setter**

Refer to the ADA Mounting Height page and use the Sign Setter to determine the correct mounting height and distance from the door trim.

Refer to steps 3..

If not using a Sign Setter, proceed to Step 2.

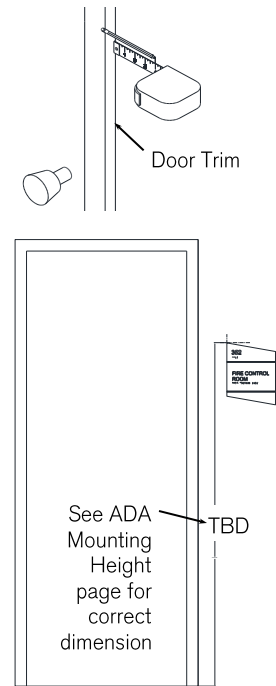


**Step 2**

Refer to the ADA Mounting Height page and use the Sign Setter to determine the correct mounting height and distance from the door trim.

Mark required distance from the door trim on the latch side of door.

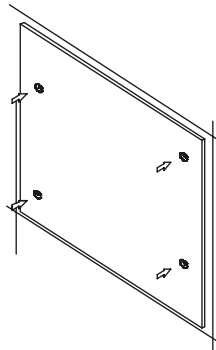
Mark the required height on the wall.



**Step 3:**

Using shim plate as template, offset 3/8" inside of marked edges of sign. Check for level and plum. Mark hole locations with pencil.

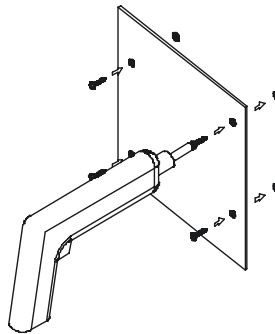
Using 7/32" bit, drill holes into wall.



**Step 5:**

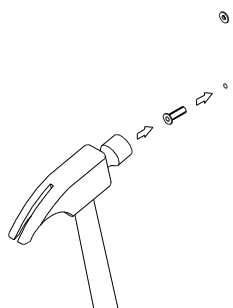
Using Phillips head bit, screw #10 screws through shim plate into wall anchors.

**Important: Shim plate must be clean and dry prior to adhering sign.**



**Step 4:**

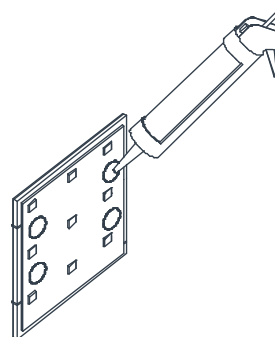
Drive wall anchors into masonry wall and seat flush.



**Step 6:**

Apply 3-4 beads of silicone to back of sign. Silicone should be applied with a thickness greater than that of the VHB tape.

Be sure silicone is applied away from edges so silicone is not visible when pressed against shim plate.



**Step 7:**

Be sure NOT to apply pressure on tape until sign is properly positioned on shim plate. Check that sign is level.

**Note:** Silicone adhesive is the primary bonding agent. The VHB tape provides a temporary hold until silicone adhesive cures.

**Step 8:**

Press sign to shim plate firmly and evenly to wall so that all tape squares receive 15 PSI of pressure.

**Step 9:**

Remove finger prints from sign face and edges using recommended cleaning materials. DO NOT use ammonia or alcohol based cleaners.

