

## 380 Series Swing Gate Hardware Mounting Instructions:

A wall mounting template **(A)** is provided to help you properly locate the screw holes for the gate mounting brackets **(D)**.

The screws provided **(B)** are for mounting directly into a wood door frame. If the frame is hardwood, it may be necessary to use a 5/64" drill bit to drill pilot holes for the screws.

If mounting to brick, drywall or other materials, you must select appropriate fasteners such as plastic anchors (not provided).

You may need masking tape, pencil, Phillips screwdriver, 5/64" drill bit, a drill, and tape measure for the installation.

### Hardware Contents:



(A) Mounting Template (1x) (B) Phillips Head Screws (4x) (C) Screw eye (2x) (D) Wall Mount (2x) (E) Plastic Spacer (2x)

### Hinge Side Mounting:



1) Place the mounting template **(A)** vertically on the wall with the Top wording on the template located at the top **(Figure 1)**. The bottom of the template **(A)** should be touching the floor (it may be convenient to hold the template in place with masking tape). (If you are mounting above trim along molding, measure the height of the trim off floor. Trim the measurement from the bottom of the template, place bottom of template above trim, tape to secure. With template outstretched, make a mark on the wall at the line halfway up template. This will insure the placement of the mounting hardware is correct with the offset of the trim. Mark and drill the bottom hole locations then remove tape. Align midpoint line on template with the mark you made on wall, tape in place, mark and drill top hole locations for the gate).

Figure 1



2) Puncture and mark with a pencil the 4 screw locations, at the bottom of the template which are 2 **BLACK CIRCLES** and top of the template which are 2 **BLACK TRIANGLES** (**Figure 2**), in the center locations. Remove the template and where you just marked with pencil drill with 5/64" drill bit a pilot hole for screws (**B**).

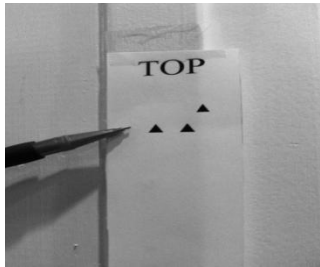


Figure 2



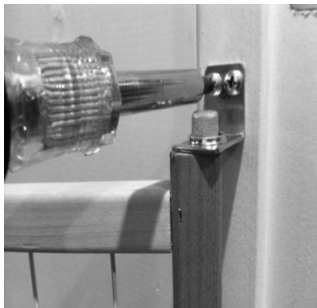
3) Use the screws provided (**B**), or fasteners of your choice of equal length, to mount the bottom wall mount (**D**) into the bottom hole locations you just marked (**Figure 3**). Fasten securely.

Figure 3



4) Insert bottom gate post into wall mount (**D**) (**Figure 4**).

Figure 4



5) Place other wall mount on opposite end (top) of gate post and place vertically up against wall. Use the screws provided (**B**), or fasteners of your choice of equal length, to mount the top wall mount into the top hole locations you marked (**Figure 5**). Fasten securely. If bottom wall bracket is installed on trim or molding, place the plastic spacer (**E**) provided between the top wall bracket and wall to accommodate the offset (**Figure 6**).

Figure 5



Figure 6

Latch Side Mounting:



6) On the opposite wall, repeat step 1.

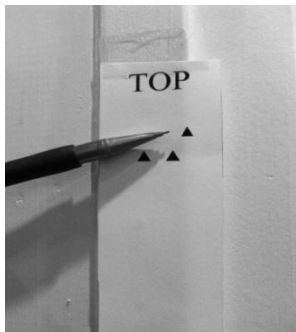


Figure 7

7) Puncture and mark with a pencil the 2 screw hole locations, at the bottom of template which is a **BLACK SQUARE** and top of template which is a **BLACK TRIANGLE (Figure 7)**, in the center location. Remove the template and where you just marked with pencil drill with 5/64" drill bit a pilot hole for screw eyes **(C)**.



Figure 8

8) Use the screw eyes **(C)** provided and screw them into the hole locations you just drilled **(Figure 8)** installing them flush against the wall. If bottom screw eye is to be installed on trim or molding, place the top screw eye through the center hole in the plastic spacer **(E)** provided to accommodate the offset **(Figure 9)**.

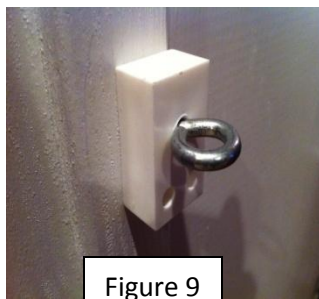


Figure 9



9) Swing and expand the gate and insert the bottom hooking L-bracket (**Figure 10**) on the gate into the bottom screw eye.

Figure 10



10) Push down on the top latch button and insert latch into screw eye (**Figure 11**). Release the button and gate will be secured to the mounting surface.

Figure 11

11) Test, by pulling on gate, to make sure it is securely fastened.



# WARNING

- ⚠ To prevent serious injury or death, securely install gate according to manufacturer's instructions.
- ⚠ Plastic wrapping should be kept away from babies, pets, children and disposed of properly to avoid risk of accidental suffocation.
- ⚠ Do not install gate in any opening greater than 40" for model 376 and 47" for model 476.
- ⚠ This gate is intended for use with children from 6-24 months of age.
- ⚠ Do not use with a child able to climb over dislodge/open gate.
- ⚠ This product will not necessarily prevent all accidents, never leave child unattended.
- ⚠ Install only with included mounting hardware.
- ⚠ Install only with mounting screws directly into solid wood with a minimum thickness of  $\frac{3}{4}$ ", or with screws through sheet rock squarely into a wood stud.
- ⚠ After installation is complete, check to assure that gate is properly fixed and secure.
- ⚠ A periodic inspection should be performed in regard to fasteners and locking device.
- ⚠ Use only with locking/latching mechanism securely engaged.
- ⚠ Periodically check all fasteners to be sure they are tight/secure.
- ⚠ Periodically clean latching mechanism to maintain proper operation.
- ⚠ Never use this gate if parts/components are loose, missing or broken.