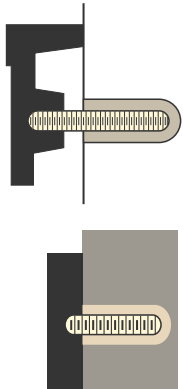


## TYPICAL PLAQUE MOUNTINGS

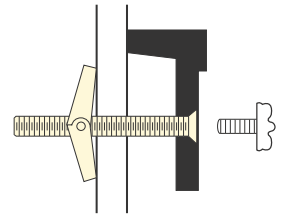


### **STUD MOUNT**

This method is recommended for concealed mounting on brick or masonry walls. The plaque is drilled and tapped to accept a threaded stud.

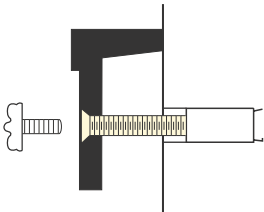
### **ROSETTES & TOGGLE BOLTS**

Toggle bolts (threaded machine screws with spring-loaded butterflies) work well with hollow tile, cement block, or drywall surfaces. Holes are drilled through the face of the plaque for toggle bolts. Rosettes which cover the machine screws are optional.



### **ROSETTES, MACHINE SCREWS & EXPANSION SLEEVES**

Machine screws and expansion sleeves work well with brick, stone, or masonry walls. Holes are drilled through the face of the plaque for machine screws. Each metal expansion sleeve (lead anchor) has a threaded interior that accepts a machine screw. Rosettes are optional.



### **THROUGH-THE-FACE MOUNT**

If requested, cast plaques can be provided with holes through the face for mechanical fasteners. Mounting hardware can also be provided on request.

