

Installation Instructions – Board and Batten Shutters

Required for Installation:

Electric drill, 1/4" drill bit, 1/8" drill bit, screwdriver, screws. (1/4" carbide drill bit is required for stucco, hardboard, fiber cement, brick, or masonry.) For shutters up to 55", use four screws per shutter. For shutters 55" and over, use six screws per shutter. See figures at right. For use on any surface including: wood, aluminum, vinyl, stucco, fiber cement, hardboard, brick, or masonry.

Note: To prevent shutters from warping, proper installation must be followed. If installing shutters on any type of masonry, wall anchors will be needed.

Step 1

Place the shutter next to the window and mark the desired location against the wall or window.

Step 2

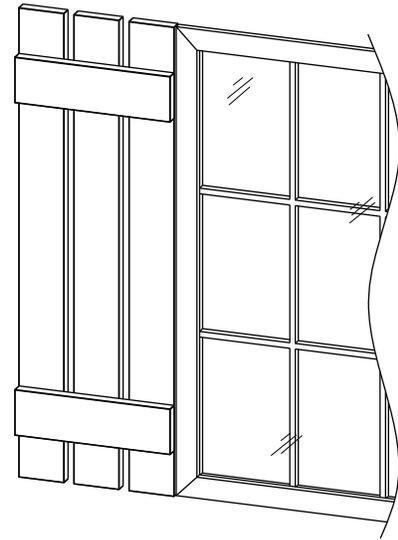
See figures at right for proper screw placement and hole size. The 1/8" holes may be drilled into the wall surface and used as pilot holes. The 1/4" holes are drilled only in the shutter.

Note: If installing on masonry, transfer the holes in the shutter onto the wall. Using a carbide drill bit, drill the holes into the wall. Install the wall anchors according to the instructions supplied with them and install shutters.

Step 3

Use the enclosed screws to securely attach the shutter to the wall surface. Do not over tighten the screws. The shutters need freedom to expand and contract with changing weather conditions.

Note: The above instructions use the 3 board shutter as an example. The same techniques will be used for shutters with more boards.



Four screw application for shutters shorter than 55"

Six screw application for shutters longer than 55"

