

SCROLL SHUTTER DOG WITH POST

88-204

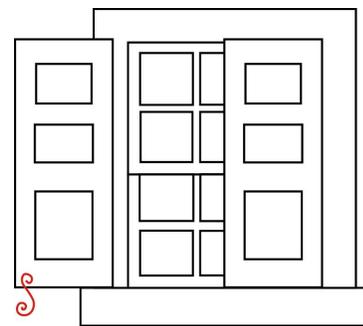


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*Shutter dogs or tiebacks
are a traditional way to
hold shutters open.*

John Wright combines modern high-quality finishes with the strength and traditional look and feel of cast iron. Shutter dogs or tiebacks are used to hold shutters in the open position. Dogs have a through-hole and are mounted so that they can be rotated to move out of the way of the shutter as it opens. The dog is then rotated in front of the open shutter to keep it open. Dogs are installed at the far edge of the shutter when it is open and are weighted so that gravity keeps them in place.



- Sold in pairs
- Post-style base provides a fixed clearance of 2.75 inches from the building. Post can be mounted on wood or masonry. Mounting screws are not included.
- Material: cast iron dog and post base with steel screw and washers
- Finish: WeatherWright™ coating process. This multi-step coating provides long life in outdoor environments while offering excellent value. It including both zinc electroplating and black-matte TGIC powder coating. Zinc plating provides far more protection than powder coating alone. The zinc layer is not only abrasion resistant but offers cathodic protection to small areas of powder coating that may be accidentally damaged during installation. Tested to withstand a minimum of 144 hours of salt spray with no visible red-rust corrosion. All fasteners and hardware meet this same standard.
- Warranty: 1-year replacement
- Optional and related items:
 - #88-439 Magnetic Shutter Dog Holder prevents rattling in windy conditions

Installation

1. Place the large washer onto the post and then add the dog and small washer. Hand tighten the screw. Dogs are left- and right-handed and have a top and bottom. The shorter half of the scroll must face up with the tip of the scroll closer to the center of the window.

2. Open the shutter and position the shutter dog with the hole just below the bottom outside corner of the shutter. The exact position is a matter of personal preference, but make sure the dog can be rotated out of the way to allow the shutter to swing closed. Mark the position of the 3 holes in the post base on the building.
3. Move the shutter out of the way. Drill pilot holes or install anchors as needed. Screw the post base to the building. You may wish to remove the dog from the post to allow easier installation of the screws. Test the operation and tighten the single screw that holds the dog onto the post.

Contents and Dimensions

- (1) right-handed dog
- (1) left-handed dog
- (2) posts
- (2) large washers
- (2) small washers
- (2) screws

