

SHUTTER PULL RING w. BACKPLATE

88-550

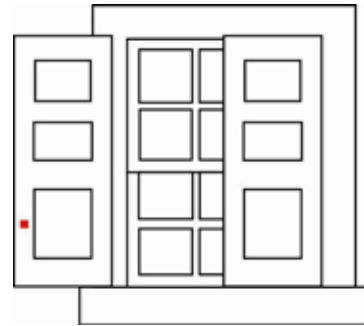


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Shutter pull rings assist in closing and latching shutters from inside.

John Wright combines modern high-quality finishes with the strength and traditional look and feel of cast iron. Shutter pull rings are mounted on the inside of the shutters and positioned to be reached from inside the home through the window opening. They allow the shutters to be easily pulled and held closed for latching. Pull rings are frequently used with shutter slide bolts.



- Sold in individually and include screws for mounting
- Oval pull ring is easy to grip with one or two fingers
- Material: cast iron base, 5/32" thick, steel ring, with steel screws
- 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:
 - 88-449 Shutter Pull Ring with Screw is similar but installs with a single screw eye. All pull rings are generally used with shutter slide bolts.

Installation

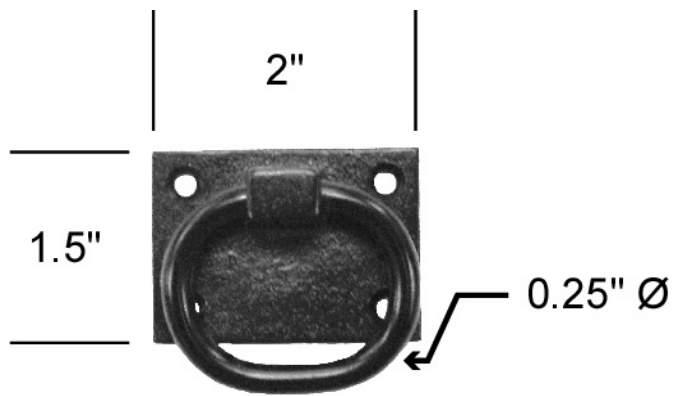
1. Install pull rings on the lower half of shutters so that they are accessible from inside through the open window. One pull ring per shutter is required. The ring should hang down over the base. There is considerable flexibility in the exact mounting location. Generally, pull rings are installed below slide bolts and located as far away

horizontally from the shutter hinges as possible. This allows for easier pulling of the shutters.

2. Locate one pull ring, level it, and mark the location of the screw holes. Measure this location and use the dimensions to identically locate pull rings on other shutters.
3. Drill 3/32" pilot holes at the locations you marked. Install the screws to secure the pull ring.

Contents and Dimensions

- (1) pull ring with base
- (4) No. 8 by 1" long Phillips-head screws



Max. height = 0.75"