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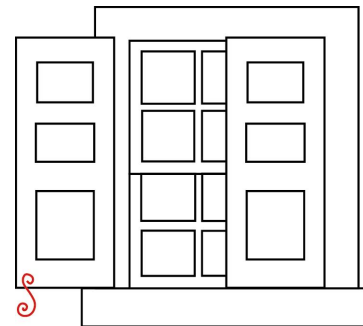


*Holds shutter dogs and
reduces rattling in the
wind.*

Shutter dogs or tiebacks are used to hold shutters in the open position. The magnetic holder pulls dogs firmly against the shutter and provides a positive rotation stop.

Contents

(2) Stainless steel stops, (2) nickel-plated, rare-earth magnets, (2) screws, and (1) washer.



Installation

Warning: the magnets are exceptionally strong and may break or chip if allowed to fall or if they slap against each other or a metal surface. Keep away from small children. May pinch skin. Keep away from credit cards and other magnetic media.

Position the shutter dog in the orientation that you would like it to be held.

1. Mark each side of the dog on the shutter in the area approximately indicated by the arrow on Figure 1. Figure 2 shows you where to mark.
2. Rotate the dog out of the way and use the marks you just made to find the center of dog in this area. Mark this point. See the black dot at the bottom of Figure 2.
3. You may surface mount or flush mount the magnet. Drill a 1/16" pilot hole at the location you marked in step 5 above.
4. To surface mount, insert the screw through the magnet and stop and tighten it. The stop goes under the magnet. The tab on the stop should be rotated as shown in Figure 3.
5. To flush mount, drill a 1/2-inch diameter hole into the shutter at pilot hole. Drill no deeper than 1/8 inch. DO NOT DRILL TOO DEEPLY. A Forstner or spade bit is preferred. Test fit the holder by placing the stop into the hole and then place the magnet on top. The top of the magnet should be level or very slightly above the face of the shutter. If you drill too deeply, use the supplied washer in the bottom of the hole. If you do not need the washer, you may discard it. Figure 4 shows a side view. When properly fitted, install the screw through the magnet and stop and into the shutter. The tab on the stop should be rotated as shown in Figure 3.
6. Note: this product is designed to work with iron or steel dogs only. It will not work with aluminum, stainless steel, or other non-ferrous materials.

Figure 1

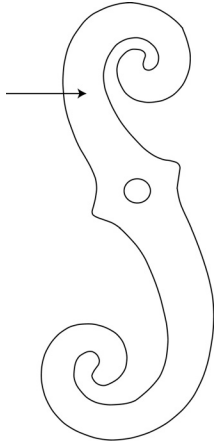


Figure 2

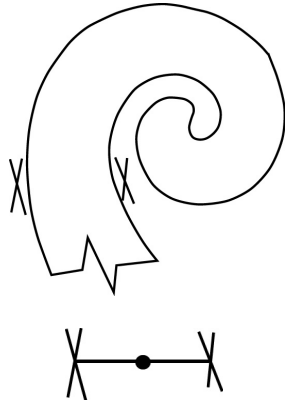


Figure 3

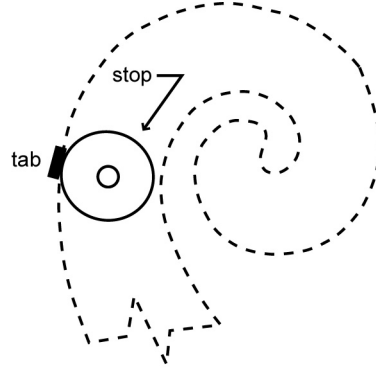


Figure 4

