



SHUTTERS

INSTALLATION INSTRUCTIONS VINYL SHUTTER SPIKES

1. Lay the shutter face up on a clean, flat surface.
2. Measure 2 inches down from the top of the shutter and up from the bottom of the shutter and mark a spot in the center of the side rail. Mark each side rail at the center/center. **(SEE FIGURE #1)**
3. Drill a 5/16" inch diameter hole at each of the marks. **(SEE FIGURE #1)**
4. Position the shutter on the house next to the window. Using a suitable marker, mark the mounting hole locations on the building.
5. Remove the shutter and, where marked. Drill a 5/16" inch diameter hole through the Vinyl siding only. ***DO NOT DRILL INTO THE WALL***
6. If the wall is wood:
 - Drill a 1/4" inch diameter hole, 2 1/4" inch deep into the wall.If the wall is masonry or brick
 - Drill a 1/4" inch diameter hole, 2 1/4" inch deep into the wall.
 - ***NOTE: A concrete anchor is NOT recommended when using shutter spikes***
7. Position the shutter on the house next to the window. Place shutter spikes in each pre-drilled holes.
8. Using a hammer, gently tap in each shutter spike until all shutter spikes are started. Then finish tapping them all in.
 - ***BE CAREFUL NOT TO TAP THEM IN TOO FAR!***
9. Repeat this process for all remaining shutters.

*** For The Warranty To Be In Force ***

The shutter must be mounted with the shutter spikes in the positions in the illustration. The shutter spikes must go into the wall.

TOOLS REQUIRED

- Power Drill
- Phillips Head Screw Driver
- Tape Measure
- Pencil/Marker
- 1/4" Drill Bit
- 5/16" Drill Bit

FIGURE #1

