



W i n d o w D i v i s i o n

REPLACING TILT PIVOT PINS ON A SLIDER WINDOW

Replacing pivot pins on a slider window is a very easy operation that will take approximately 10 minutes and is considered to be an easy repair that can be completed by the home owner.

Approximate time to complete this operation: 10 Minutes

Level of difficulty to perform: EASY

Tools required: #2 Robertson (square) or #2 Phillips head screw driver

Step 1

Ensure locks are open and slide the sash to be repaired to an open position (3 to 4 inches). Note it may be required that the inside sash be moved to an open position at one side to allow access to the second sash.

Push the tilt latches inwards towards the middle of the sash to allow sash to be tilted free.



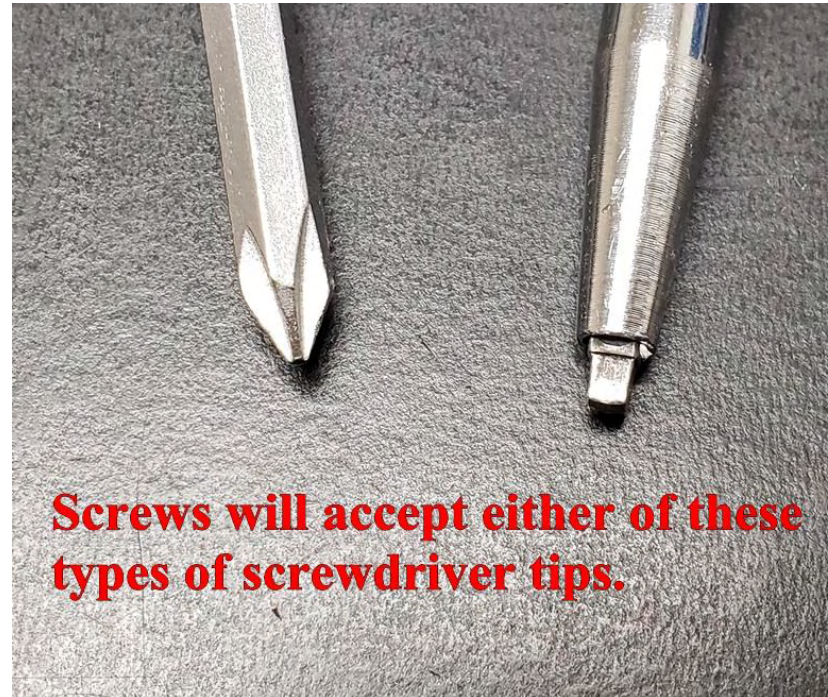
Step 2

Tilt sash to be removed (see arrow in picture) to allow top pin to come free from the shoe in the track, at this point the sash may be lifted out.



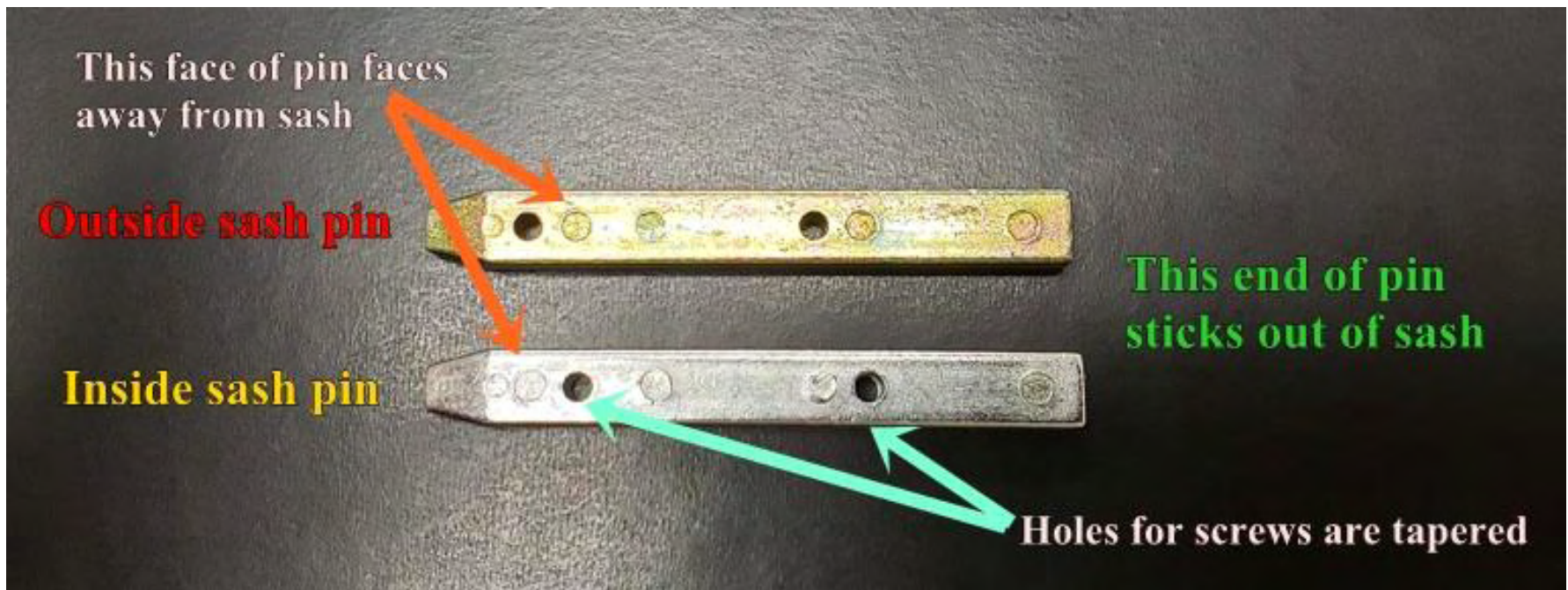
Step 3

Securely position sash to allow easy access to remove 2 screws to allow removal of damaged pin. Save screws for installation into new pin.



Step 4

Install screws until snug, taking care not to strip the thread. Observe orientation of pin to ensure easy installation of screws as the holes are tapered to assist installation, see photo.



Install screws until snug, taking care not to strip the thread.

Step 5

To reinstall sash perform step 3 and then step 2. Verify operation of sash that it slides easily.

Your new tilt slider pins are now installed.