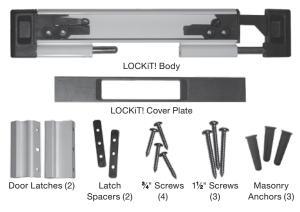


All hardware included. Second latch, spacers and anchors are optional.

Verify that all required parts are included:



EASY INSTALLATION INSTRUCTIONS

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE PROCEEDING WITH INSTALLATION **OF YOUR LOCKIT!**

> ADDITIONAL INFORMATION AND HELPFUL VIDEOS AVAILABLE AT http://www.HomeFashionTech.com

> > Assemble the recommended tools for easy installation: Drill • 1/8" Drill Bit • Phillips Drill Bit • Pen or Pencil

Decide where to position the LOCKiT! Sliding Glass Door Lock. Suggested placement is half-way between the existing sliding door lock and the top of the door. If there are small children in the home, install the LOCKIT! Sliding Glass Door Lock high enough to be out of their reach. Do not install within 3" of the top of the door to allow the top slide bolt to operate properly. Remove the cover plate and mark the placement of the four screw holes on your door with a pen or pencil.

IMPORTANT! Before you begin installing, it's very important that you test to be certain that you will not be drilling into the glass. Drilling into the glass will result in shattered door glass. To test, drill a small hole just through the metal of the door frame in one of the LOCKIT! body screw holes. Insert a toothpick through the hole. If the toothpick goes through to the back of the doorframe, it is safe to proceed with the installation. If the toothpick does not go all the way through, you are hitting glass. Stop and do not install the lock.

Once you've passed the "glass test", open the door and decide which of the two door latches fit the sliding glass door jamb. The pre-drilled latch should fit flat into the back of the door jamb and flush with the front edge of the jamb. If the door jamb is deeper than the latch, place one or both spacers, as needed, between the latch and the door jamb for a flush fit. Mark the position of the three predrilled holes in the latch on the inside of the door iamb with a pen or pencil.

Photo 1. Remove the latch and, using a 1/8" drill bit, drill starter holes on the door jamb as marked. Attach the latch (including spacers and masonry anchors, if needed) with the drill and 1 1/8" screws provided.

Masonry anchor instructions (designed for use in concrete, hollow block, brick, and tile, but may also be used in drywall): With 3/16" drill bit, drill hole at least 1/4" deeper than the anchor length. Insert anchor until flange is flush with base material. Attach latch by inserting screw through latch and into anchor and tighten. For drywall, tighten additional turns.

If door does not close correctly after installing the latch, do not force. Instead, verify that the latch is seated as close to the side of the frame as possible, then bend the bolt receptor away from the door slightly. If your original lock does not lock correctly, this may be caused by the height of the latch. To correct, simply remove the original door manufacturer's latch and re-install it with washers (not included) behind it.

Photo 2. Open the lock by sliding the top slide bolt up and bottom slide bolt down. Close the door and attach the LOCKIT! Sliding Glass Door Lock to the installed latch by aligning the lock with the latch and closing the slide bolts at the top and bottom of the lock. Make sure the latch is centered between the slide bolts. Confirm the marks you made during the glass test are still correct. If not, then mark the position of the four screw holes on the door with a pen or pencil. Slide the top slide bolt up and the bottom slide bolt down to remove the lock from the latch. Using a 1/8" drill bit, drill starter holes for the screws. Replace the lock and install screws using a drill and the 3/4" screws provided.

Photo 3. Snap the cover on and you're done!

Photo 4. Safety, security, and easy installation . . . LOCKIT!

Disclaimer: These instructions are generic in nature and each individual is responsible to ensure that these instructions are applicable to their particular door.

Please visit www.homefashiontech.com to see LOCKiT! in action.



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Toothpick

Door Cross-Section

Toothpick

Door Cross-Section

LOCKIT!

Glass

Glass

LOCKIT! K



4.