

INSTAFIT.

General Information & Installation Instructions

INSTAFIT is designed to fit into sliding glass doors and most sliding screen door openings ranging in height from 78" to 80 1/2" (measured from inside top track to inside bottom track). Height adjustment is automatic when inserted into place and becomes rigid by tightening two knobs located near the top of the panel.

INSTAFIT is the only panel designed for easy installation and removal without the use of any tools. Additionally, a security lock is included for your sliding glass door (can be used with or without panel installed).

INSTAFIT PLACEMENT

1. Release automatic height adjustment. Turn knobs (located near top) counter-clockwise and press in. Height adjustment should fully extend upward (pull up if necessary).
2. Open sliding glass door (or screen door).
3. Insert **INSTAFIT** (knobs facing inside). Place top edge into top track of sliding glass door (or screen door), lift up and swing lower portion onto ridge in sliding glass door (or screen door track).
4. Slide **INSTAFIT** against wall jamb making certain top is fully extended and is not tilted to one side, and bottom is on ridge in bottom track.
5. Tighten knobs to lock **INSTAFIT** in place prior to pet use. Turn clockwise by hand only (FIG. 2). **IMPORTANT: Test fit by lifting upward. If movement is excessive, loosen knobs (turn counter-clockwise and press in). Adjust. (See step No. 4 above and repeat).**

ATTACHING PANEL BUMPER SEAL

The purpose of the Panel Bumper Seal is to provide a cushion and a weathersal between the edge of the panel and the sliding glass door.

1. Attach Panel Bumper Seal (beginning at bottom) in the recessed edge of the panel. Run Bumper Seal the entire length of the panel and then press firmly into place (FIG. 3). Remove any excess with scissors.

ATTACHING WEATHERSTRIP

The purpose of the weatherstrip is to seal the "air gap" created by the overlap between your sliding door and stationary window when your **INSTAFIT** panel is in place. (FIG. 4)

1. Clean edge surface area of all dirt and grease.
2. Measure the vertical distance between top and bottom frames of the sliding door (height of exposed glass).
3. Using measurement from above, cut weatherstrip to size with scissors.
4. Adjust weatherstrip width, if necessary, by placing weatherstrip on back edge of sliding door or stationary window (whichever is inside home or more accessible). Flexible vinyl on weatherstrip should rub lightly against glass (FIG. 4)
5. Trim off excess width by selecting appropriate groove in vinyl.
6. Attach weatherstrip. Starting at top, align edge of weatherstrip so that it rubs lightly against glass. Pull paper off tape and press lightly (in case re-positioning is necessary) while working slowly down the weatherstrip. **NOTE: MAKE CERTAIN THAT VINYL RUBS LIGHTLY AGAINST GLASS ALL THE WAY DOWN.**
7. When you are satisfied weatherstrip is in the proper position, press firmly in place along entire length.

INSTAFIT PANEL REMOVAL

1. Release automatic height adjustment. Turn both knobs counter-clockwise and press in.
2. Lift panel upward and swing lower portion away from lower track.

INSTALLING SECURITY LOCK (OPTIONAL)

1. With your sliding door in the normal closed position (without panel), place the lock in the desired location with the bolt of the lock (in the unscrewed position) pointed toward the sliding glass door or stationary window rail (whichever is on the out side track), leaving about 1/16" clearance between bolt tip and aluminum rail (FIG. 5).
2. Hold lock firmly in place and mark screw holes and center of bolt hole in rail of sliding door (or stationary window).
3. Drill two holes (5/32" drill bit) for the mounting screws and a 9/32" hole for the locking bolt. **CAUTION: BE CAREFULL NOT TO DRILL INTO GLASS.**
4. With your sliding door in the closed position (with panel installed) mark position for second hole.
5. Drill 9/32" hole for locking bolt. **CAUTION: BE CAREFULL NOT TO DRILL INTO GLASS.**

ADJUSTMENT OF ANY AIR GAP UNDER FLAP

If an air gap of more than 1/8" shows at the bottom of the flap, or if flap drags, adjustment can be made by lifting the magnet bar with pliers or tapping down lightly. The magnet bar is located in the horizontal frame directly below the flap.

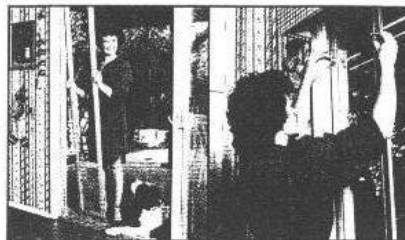


FIG. 1

FIG. 2

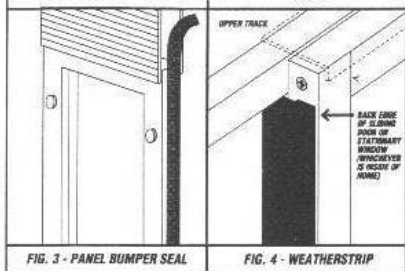
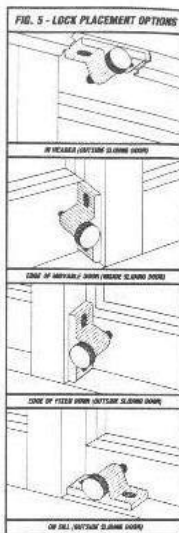


FIG. 3 - PANEL BUMPER SEAL

FIG. 4 - WEATHERSTRIP



TRAINING YOUR PET TO USE THE INSTAFIT PANEL

1. Place yourself on the opposite side of pet door from pet. Close sliding glass door.
2. Hold or tape flap in the open position.
3. Call or entice pet through pet entry (be patient, forcing your pet may prolong training).
4. Repeat process from the opposite side of pet door panel.
5. Repeat sequence again, but allow flap to be in closed position.
6. Call or entice pet through pet entry, but this time, hold corner of flap just enough for pet to realize opening exists.
7. Once pet has entered experiencing flap contact, training has been successful. Rewarding or praising your pet after each successful attempt will reinforce use as well as accelerate training time.

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