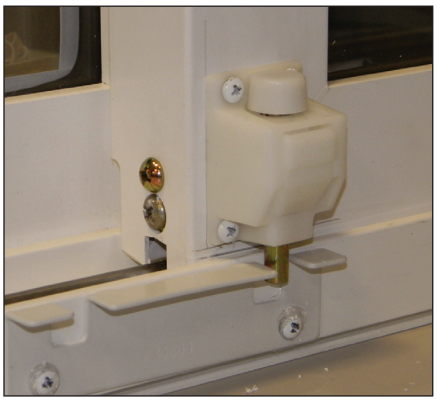
INTERSTATE
Window & Door Company

Foot Lock installation Instructions

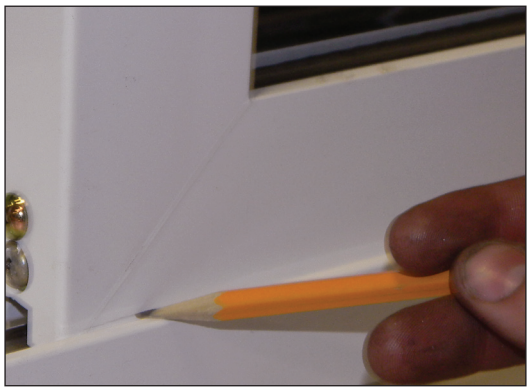
In Package

- Foot Lock
- Keeper
- 4 #8 x 1” pan head screws
- 2 #8 x ½ pan head screws
- 1 Anti Lift (Vinyl)



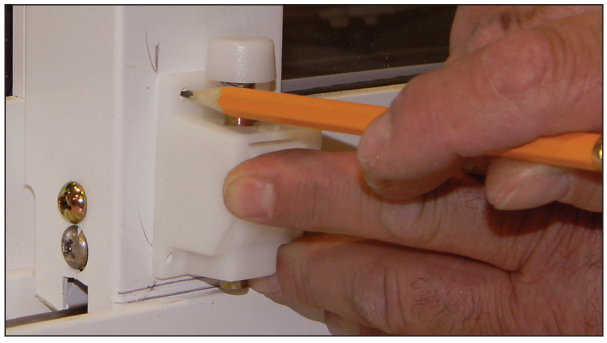
Step 1

Make sure all necessary operating and lock adjustments are made to installed door. Foot lock will install at sill end of meeting rail as pictured.



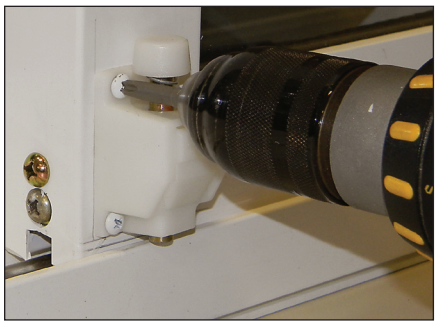
Step 2

With the door in the closed position make a pencil mark on the sash at the top of the dam sill. Operate door noting the location of the pencil mark as it travels across the sill. If the pencil mark drops below the sill at any point stop the door at the position where it appears to drop to its deepest depth and make a new pencil mark.



Step 3

Locate the foot lock 1/8” above the pencil line and 3/16” in from the sash edge (opposite of glass) and mark the four installation hole. Pre-drill with 1/8” bit making sure to drill through aluminum reinforcement on the two top holes but only through the vinyl on the bottom holes.



Step 4

Attach foot lock to sash using supplied #8 x 1” pan head for two top hole and #8 x ½” pan head on bottom holes.

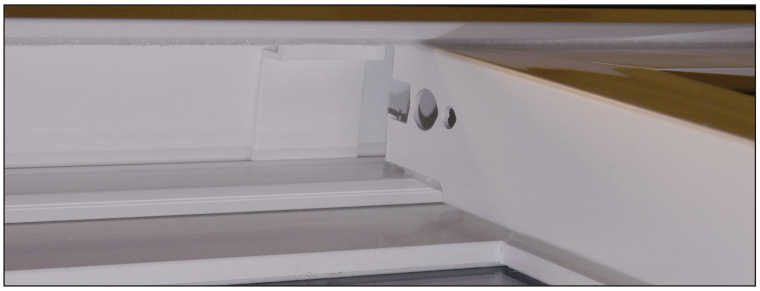
Keeper installation

Step 5

With door closed locked position, activate foot lock and align first stop of keeper with lock as shown and mark the installation holes on frame dam leg and pre-drill with 1/8” bit.

Step 6

Before installing keeper a high quality silicone must be used to fill installation holes with excess allowed on the surfaceto assure screw seal 100% (screws are installed directly into the weep reservoir of the door). Attach keeper by installing #8 x 1” pan head screw through keeper. Keeper screws should be run in halfway and additional silicone should be added before screw are tighten.



Step 7

Apply anti Lift in head of door above active sash panel as shown.