High Performance Sill Kit for Single-Hung and Sliding Window

Installation Instruction

These instructions apply to:

Sliding Window 2003 - Current

Single-Hung Window 2003 - Current

Tools Required:

- Allen wrench
- Needle nose pliers
- Rotary cutting tool or Utility knife
- Rubber mallet

Supplies Needed:

- DP High Performance Sill Kit

Two or more people will be required for the following instruction!

Note: Remember to work safely while doing any maintenance or repair. This includes wearing safety glasses and using safe work practices. Make sure your work area is unobstructed and clear of window coverings, etc.

For Single-Hung Proceed to Step 2.

1 Vent Sash Removal

A. Unlock the window and slide the operating sash panel to the fully open position.



B. Make sure the sash has cleared the anti-lift clips located at the top of the frame.



C. Grasp the sash with both hands and lift up and out of the bottom track. Set the sash in a safe place.



CAUTION!
Sash may be heavy.

1 Vent Sash Removal (continued):

D. At one end of the sill track insert a hooked tool, such as an Allen wrench under the sill track and pull the track up to begin removal from frame. When the end is raised up, grasp with hand and pull the track out of the frame.

E. Proceed to Step 2B.

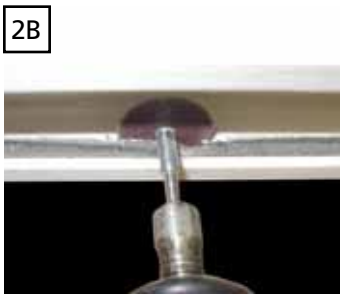




2 Sill Frame Weatherstrip Removal:

A. **Single-Hung:** Unlock window and raise lower sash.

B. Use a rotary cutting tool or utility knife, to remove approximately a 1"-1-1/2" section of the Duracast frame material on the back side of the sill weatherstrip kerf.



C. Use the needle-nose pliers to grasp the sill weatherstrip at the opening created in step 2B and begin pulling the weatherstrip out of the kerf. Pull the weatherstrip out of the kerf on one side of the opening and then the remaining weatherstrip from the other side of the opening.





D. **Sliding Window:** Reinstall the sill track, make sure it is completely seated in the frame.

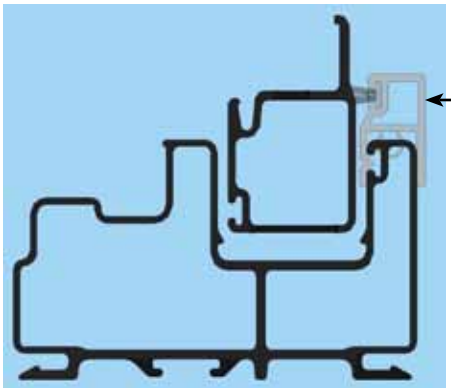
E. **Sliding Window:** Reinstall the vent sash following steps 1A-1C in reverse.





3 Install High Performance Sill Kit:





High Performance Sill Kit installed on frame.

A. With the pile weather-strip at the top, center the sill kit over the sill frame edge. Starting at one end, press the sill kit down firmly until it is fully seated and apply pressure along the length of the part, working toward the other end. When the entire length of the sill kit is fully installed, there will be an audible snap. If needed, use a rubber mallet to seat it onto the sill.





B. **Sliding Windows:** Make sure the kit fits under the handle edge of the vent sash interlocker. If needed, use a file to remove material.





C. Make sure the other end of the kit is properly aligned before tapping into place.





D. **Single-Hung:** Close and lock the window.