8800 SERIES VENT SASH TRACK REPLACEMENT

TI-341

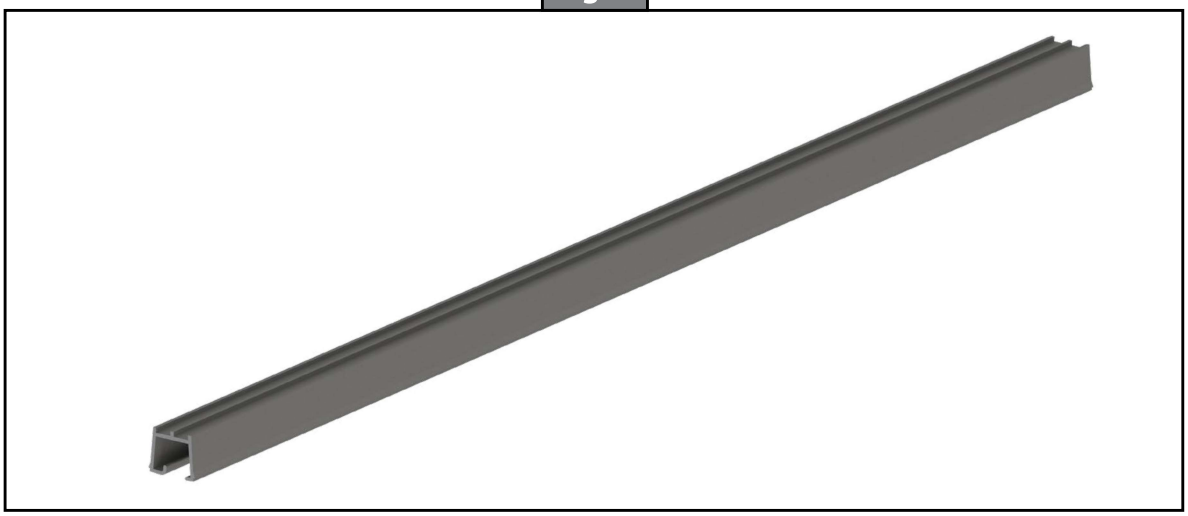
WINDOWS

Purpose

This document outlines the procedure for replacing the vent sash track (Fig. 1) on a 8800 series window. There are two replacement slider tracks available:

- 306605, a non-punched slider track for horizontal slider windows.
- 349189, a pre-punched slider track for vertical slider windows.

Fig. 1



Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels.

⚠CAUTION

The "CAUTION" symbol above is a sign that a procedure has a safety risk involved and may cause personal injury, product and/or property damage if not performed safely and within the parameters set forth in this manual.

⚠CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

Resources Required

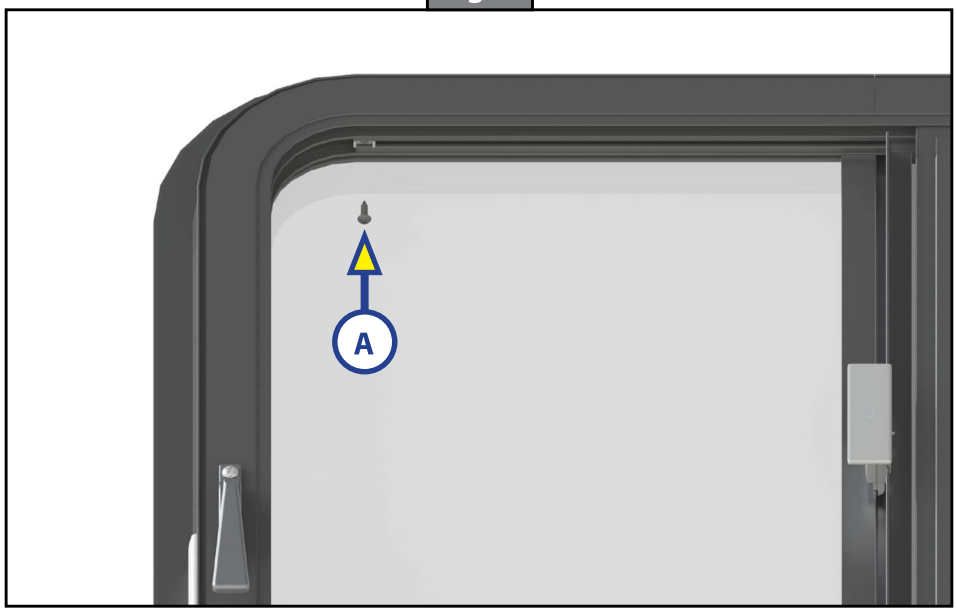
- Phillips screwdriver
- Needle nose pliers
- Tube of caulk

Procedure

Track Removal

1. Locate and remove the black screw (Fig. 2A) towards the edge of the window on the fixed side of the glass. Retain screw for re-installation.

Fig. 2



2. Open the vent sash at least six inches and pull the track out of the window using needle nose pliers (Fig. 3).

NOTE: Make sure to pull the track from the end where the screw was located.

Fig. 3



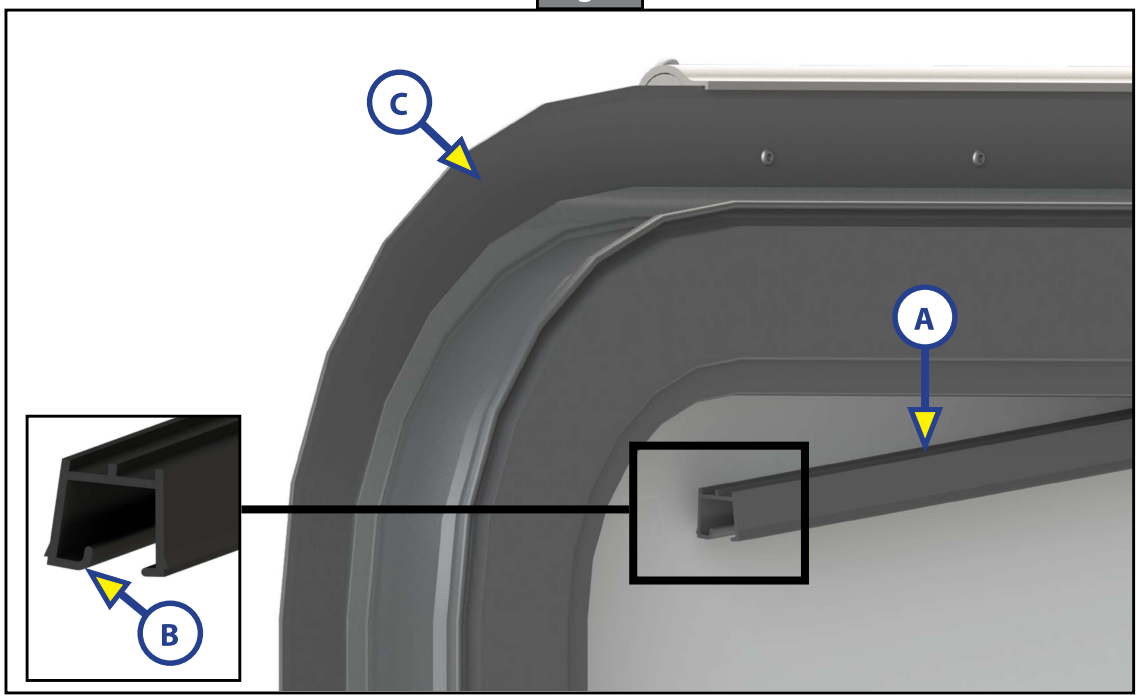
Track Installation

1. Place a dab of caulk in the screw hole to help prevent any leaks.

NOTE: The seal of caulk on the outside of the frame has been broken and cannot be re-caulked if the window is installed in unit. If the window is not installed, caulk the screw on the outside of the frame.

2. Open the vent sash at least six inches if it is not already open.
3. Made sure the track (Fig. 4A) is installed with the thicker side (Fig. 4B) of the track facing towards the exterior of the frame (Fig. 4C).

Fig. 4



4. Put the new track inside the window frame.
5. Lift the vent sash while pushing the track into the frame.
6. Slide the track into place then install the previously-removed screw.

NOTE: If the vertical vent is not staying up in place, the track can be adjusted by taking the screw out and moving the track up and then re-insert the screw.