

DOORS

Purpose

This document outlines the procedure for removal and replacement of an entry door sweep.

Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels. This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the LCI limited warranty.

CAUTION

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

Resources Required

- One or two people to complete installation, depending on skill level
- Screwdriver or electric screw gun
- Appropriate drive bits
- Silicone sealant
- 5-in-1 tool (Fig. 1)
- Tape measure
- Scissors

Replacement Components	
Part #	Description
333835	Entry Door Sweep

Fig. 1



Preparation

Purchase Verification

The Entry Door Sweep replacement is sold by the foot to meet the needs of the door's specific dimensions. To ensure the correct amount of the Entry Door Sweep is purchased:

1. Use a tape measure to measure the width across the bottom of the door (Fig. 2).

Fig. 2



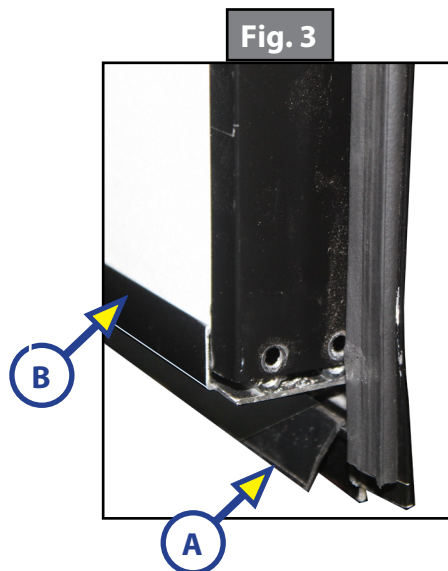
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2. Use that measurement and round up to next foot to determine the amount of replacement sweep required.

NOTE: For example, the width of sweep across the bottom of the door is 30", order 36" of new sweep.

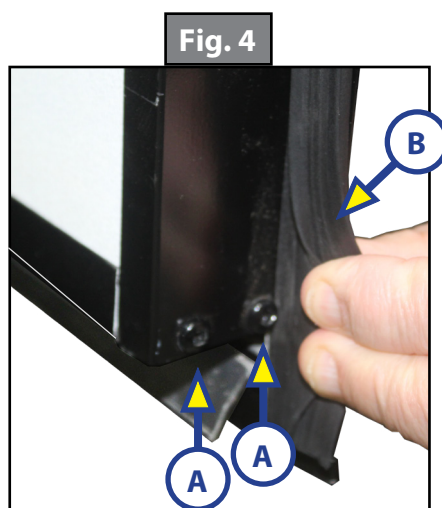
Procedure

1. Locate the sweep under the door (Fig. 3A) and the extrusion at the bottom of the door (Fig. 3B).



2. With the entry door open, remove the two screws at the bottom of the door (Fig. 4A). Retain the screws for later use.

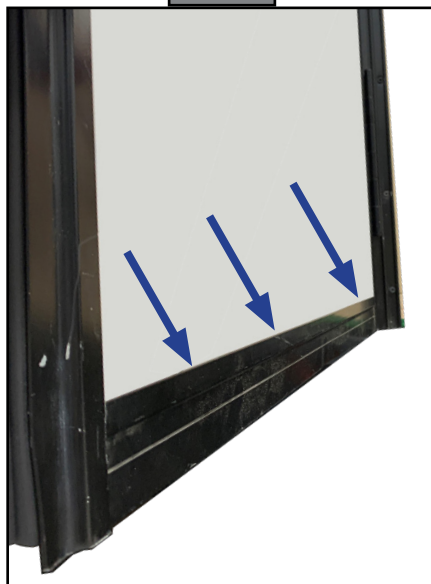
NOTE: It may be necessary to pull back the door seal (Fig. 4B) to access the second screw.



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3. If the extrusion is difficult to move, there may be sealant keeping the extrusion attached to the door. Use a 5-in-1 tool between the exterior door face and extrusion to break loose the sealant. Gently pry the extrusion from the door in a few locations (Fig. 5).

Fig. 5



NOTE: Use caution to protect door face while breaking sealant loose.

4. With screws removed and the sealant loose, the extrusion should release from the bottom of the door.

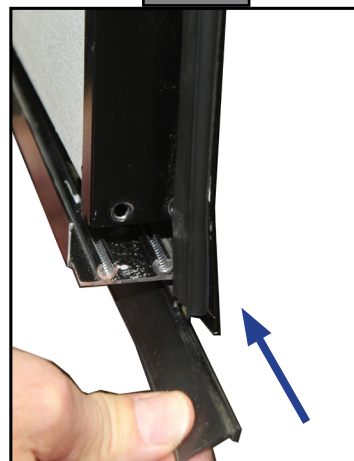
NOTE: It is not necessary to completely remove the extrusion from the bottom of the door.

5. Lower the extrusion to reveal the sweep channel. Pull the sweep out of the channel (Fig. 6).
6. Insert the new sweep into the channel (Fig. 7).

Fig. 6



Fig. 7

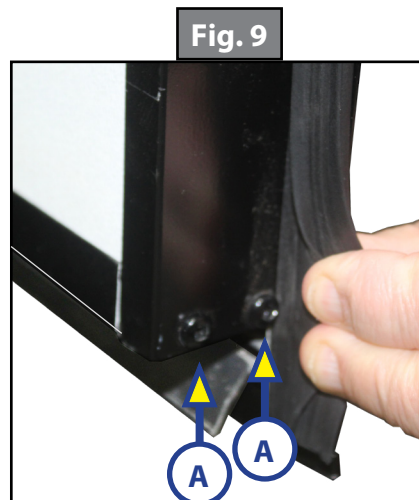


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7. Use scissors to trim off any excess sweep seal.
8. Apply small bead of silicone sealant back to the exterior side of the door where the door wall and extrusion will overlap (Fig. 8).



9. Push extrusion back up to the door.
10. Re-install the two previously-removed screws at the bottom of the door (Fig. 9A).



11. Use a damp cloth to wipe away any sealant that may be left on the exterior of the door.



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Follow proper safety practices. If in doubt, consult a professional RV technician.