Hinged Door Weatherstrip Replacement

SERVICE INSTRUCTION

These instructions apply to:

Vinyl Hinged Door 05/2024 - Current

Tools Required:

- Scissors
- Tape measure

1 Inactive Panel Astragal Weatherstrip Replacement:

A. Grasp the weatherstrip and pull it out of the weatherstrip kerf.







B. Replacement weatherstrip comes in lineal length and each end must be trimmed and the weatherstrip cut to length. Beginning on one end, use scissors to trim an ~3/8" notch on the end of the weatherstrip.





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1 Inactive Panel Astragal Weatherstrip Replacement (continued):

C. Beginning on one end; insert the weatherstrip into the kerf in the same orientation as removed, press it into place along the length of the weatherstrip.







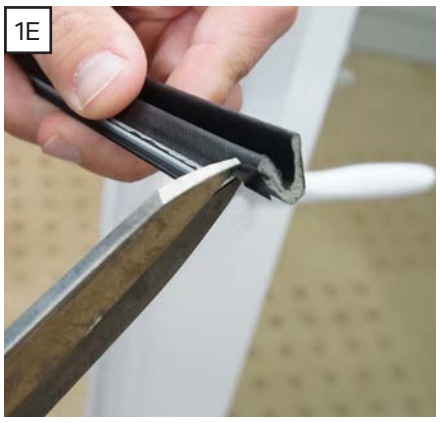




D. Using scissors, trim the weatherstrip to length.



E. Using scissors, trim an ~3/8” notch on the end of the weatherstrip.





1 Inactive Panel Astragal Weatherstrip Replacement (continued):

F. Press the weatherstrip into place into the weatherstrip kerf.





2 Frame Weatherstrip Replacement:

A. Grasp the weatherstrip and pull it out of the weatherstrip kerf.









2 Frame Weatherstrip Replacement (continued):

B. Replacement weatherstrip comes in lineal length and must be cut to length.

The weatherstrip on the jambs must be cut to a 45° angle on each end.

The weatherstrip on the head and sill are cut at 90° with a 1/2'" notch on each end. Beginning on one end; insert the weatherstrip into the kerf in the same orientation as removed, press it into place along the length of the weatherstrip.

Jamb Weatherstrip: Using scissors, trim the weatherstrip to length and cut the 45° angle on each weatherstrip end.

To accomplish this cut, the portion of the weatherstrip with the weatherstrip barbs is cut straight and then the weatherstrip leaf is cut at a 45° to overlap the head or sill weatherstrip.

2B



2B



2B



2B



C. Beginning on one end with the 45° angle positioned properly against the sill (or head) weatherstrip; insert the weatherstrip into the kerf in the same orientation as removed, press it into place along the length of the weatherstrip.

2C



2C



2C



2C

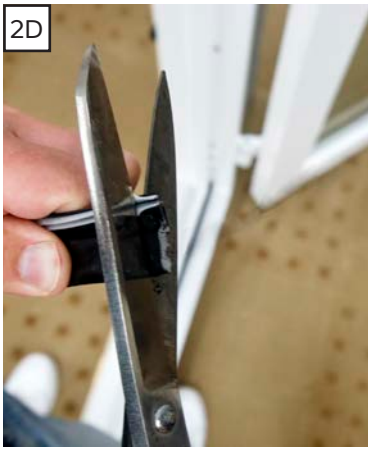


2 Frame Weatherstrip Replacement (continued):

D. At the other end of the jamb weatherstrip use a scissors to trim the weatherstrip to length and cut the 45° angle on the other weatherstrip end in the same manner as the first end was trimmed in step 2B.







E. Head and Sill Weatherstrip: Use scissors to trim an ~1/2” notch on each end of the weatherstrip.

