

IMPORTANT INFORMATION

Note! Please visit www.jeld-wen.com for additional resources and complete instructions. We have How-To videos and written Product Guides available for most products. Contact us for more information.

INCLUDED PARTS

- Weatherstrip (3 pieces) - customer needs to cut to fit
- Foam Pads (2)

PRECAUTIONS AND SAFETY

- Use proper and safe equipment and protective gear as necessary.

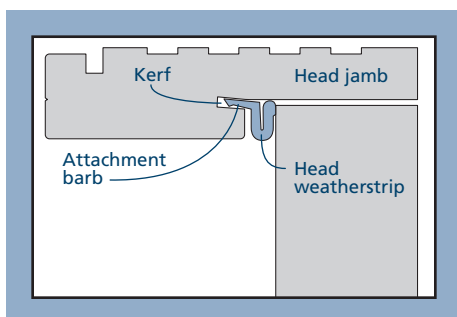
NEEDED TOOLS

- Heavy duty scissors
- Putty knife
- Caulking gun with silicone sealant

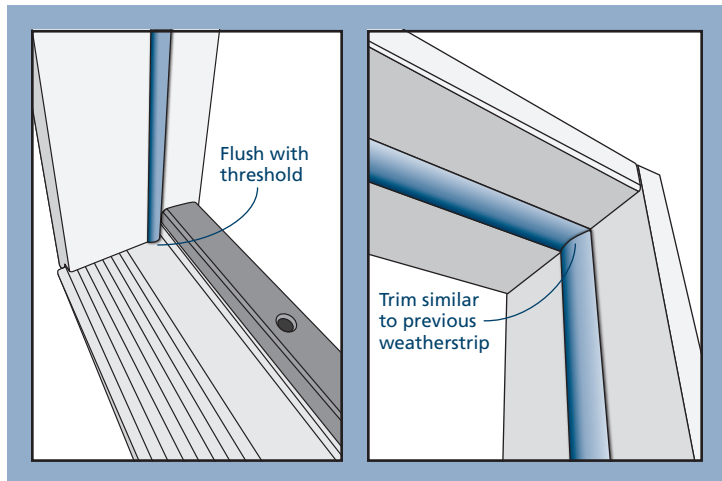
WEATHERSTRIP AND FOAM WEDGE REPLACEMENT

FRAME WEATHERSTRIP

1. Open the door.
2. Grip weatherstrip and gently pull out of kerf or groove in the frame.
3. Cut a piece of weatherstrip to fit the head between the jambs.
4. Work the attachment barb from one end to the other.



When replacing the side jamb weatherstrip, if applicable, trim and overlap the new weatherstrip in the same way as the old weatherstrip.

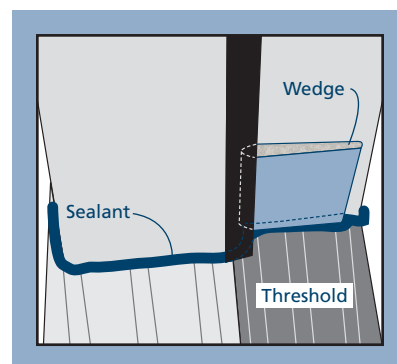


1. Work the attachment barb into the kerf from the bottom to the top.
2. Cut the weatherstrip to fit and trim the top to fit like the previous weatherstrip.
3. Check for proper fit and seal.

FOAM WEDGES

The foam wedges are used to complete the weatherstrip seal at each bottom corner of the operating door slab(s). The thin edge faces the edge of the door as it swings closed.

1. Remove the old wedge if applicable and any old sealant.
2. Apply a bead of sealant at the intersection of the jambs, brickmoulds, thresholds and floor as shown.
3. Remove the backing paper from the wedge and adhere into place as shown.



The advice offered herein can be done by a homeowner with some mechanical aptitude. If you are unsure, it is recommended that you hire a trained service provider such as a competent and licensed construction contractor or building professional. JELD-WEN disclaims any and all liability associated with the use and/or provision of these instructions. Any reliance upon the information or advice is at the risk of the party so relying. The information contained herein may be changed from time to time without notification.