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Phone 800-328-0953

**Sweeps - Door Shoe
DB592, DB593, DB594,
DB595, DB596, DB600**

1. Measure the clearance at the bottom of the door. Measure the height of the door shoe that will be under the bottom of the door. It should be the same measure for proper operation of the door shoe. The door will have to be trimmed or threshold added to obtain this clearance.

2. Slide the gasketing material out of its aluminum retainer. Then cut the aluminum retainer to the width of the door. Trim the gasketing material to the same size. Slide the gasketing back in the retainer. When the gasketing is in,peen the retainer so that the gasketing cannot slide out.

3. Determine which side of the door will fit up against the door stop. Notch out the vertical leg on both ends of the door shoe to clear the stop.

4. Place the door shoe on the bottom of the door so the shoe rests lightly on the threshold. Attach with the sheet metal screws provided, locating the screw in the center of the slotted holes in the metal retainer. This permits room for adjustment. When in position, tighten all the screws.

5. Operate the door several times to ensure the part is properly adjusted so as not to inhibit the door from self-closing and latching.



Positive Pressure Tested Gasketing Materials for Fire Doors. Intended for Application to/with listed steel frames and/or classified steel covered composite, hollow metal type fire doors rated up to 3 hours, wood and plastic covered composite type fire doors rated up to 1-1/2 hours, and wood core type fire doors rated up to 20 minutes.

Meets UL10B, UL10C and UBC 7-2 (1997) Category J.
17L5 9903