



9016V Installation Instructions

Customer Service: 1-877-671-7011
www.allegion.com/us

⚠ Caution: Edges of aluminum parts may be sharp. Wear gloves and handle with care.

1. **Measure Clearance: Measure** the gap at the bottom of the door. The door shoe height should match this gap. If needed, trim the door or add a threshold to achieve proper clearance.
2. **Trim Retainer and Gasketing:** Remove the gasketing. Cut the retainer and gasketing to match the door width. Reinsert the gasketing and peen both ends to hold it in place.
3. **Notch for Door Stop:** Determine which side of the shoe will face the door stop. Notch the vertical legs at both ends of the shoe to clear the stop and allow proper fit.
4. **Mount the Door Shoe:** Position the shoe along the bottom edge of the door so it rests lightly on the threshold. Fasten it using the provided sheet metal screws, placing each screw in the center of the slotted holes to allow for adjustment. Once aligned, tighten all screws.
5. **Test the Door:** Open and close the door several times to ensure smooth operation. Adjust the shoe if needed to prevent interference with closing or 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 CAN4-S104-2010 Category J .17L5 9903