



Box 459 – Rosemount, MN 55068

Phone: 800-328-0953

Perimeter Strip/Door Jamb

804



1. Measure door frame head.
2. Cut header piece exact by category:
 - a. **BRUSH:** slide the brush strip out of aluminum retainer. Cut aluminum to exact size. Using WIRE CUTTER or PLIERS, cut brush to the same size.
ATTENTION: it is necessary to cut brush with a tool that will also crimp the brush filaments. This will ensure that brush won't fall out of the retainer.
 - b. **DOOR JAMB:** pull gasket slightly past the metal opposite the side being cut to allow for a snug seal once installed.
 - c. **HARDWARE COMPATIBLE:** pull gasket slightly past the metal opposite the side being cut to allow for a snug seal once installed. (**NOTE: side pieces have slotted holes. Top piece has no holes and is to be drilled at the job**)
3. Close the door.
4. Position header on the doorstop by applying light pressure against the door.
5. Attach gasket by drilling in the center of the slot on the strip. Use screws provided to hold in place but **DO NOT** tighten completely until all strips are in place.
6. Measure sides of door frame then repeat steps 2 through 5.
7. Tighten all the screws. Make sure the gasket has light pressure against the door.

8. 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 CAN4-S104-2010 Category J .17L5 9903

