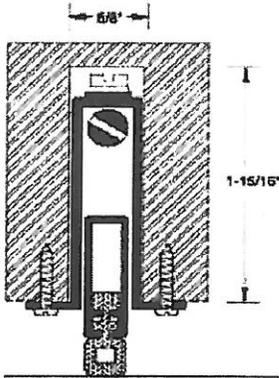




Box 459 - Rosemount, MN 55068
 Phone 800-328-0953
 Fax 800-334-8823



Automatic Door Bottom Part # 370

Please Note - For all sizes:

Maximum amount that can be cut off is 2"

Maximum drop 3/4"

1. Cut a uniform mortise 5/8" wide by 1-15/16" deep in the bottom of the door.

2. To cut the part to proper length, first remove the end cap from the end opposite the adjustment screw.

CAUTION: DO NOT CUT THE END OF THE DOOR BOTTOM WITH THE ADJUSTMENT SCREW. MAXIMUM AMOUNT THAT CAN BE CUT OFF IS 2". Cut door bottom length to the same size as the door width. Use a sharp hacksaw, hold the door bottom operating bar flush with the end of the case and cut the same amount from the case and from the bar.

3. Screws are furnished for attaching the door bottom of the door through the factory prepared holes in the 3/8" flanges.

4. When shipped from the factory the adjustment screw is screwed into the housing. The amount of drop is increased by unscrewing the adjustment screw so it projects further out of the housing.

CAUTION: 5/8" IS THE MAXIMUM AMOUNT THAT THE ADJUSTMENT SCREW SHOULD PROJECT OUT OF THE CASE.

When the end of the door bottom is flush with the edge of the door the maximum 5/8" projection provides 3/4" of drop by the drop bar.

5. This door bottom is designed for the hinged end of the drop bar to drop to the front first. After this the bar levels off. This keeps the swinging end of the drop bar in the housing so it will not catch on the floor causing damage.

6. Operate the door several time to ensure that the door bottom is properly adjusted and does not inhibit the self-closing and latching of the door.

PLEASE NOTE: Door bottoms are not designed to seal directly on carpet. For best results, door bottoms should seal on a solid surface. The solid surface should be positioned above the level of the floor covering on either side of the door.



Meets UL10B, UL10C
 Category J 17L6
 Meets CAN4-S104-2010

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.