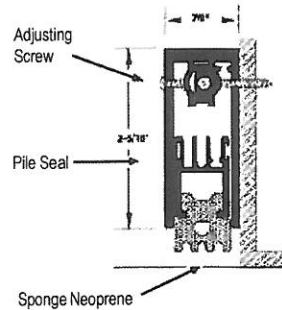


Reese
WEATHERSTRIPS & THRESHOLDS
Box 459 - Rosemount, MN 55068
Phone 800-328-0953
Fax 800-334-8823



Automatic Door Bottom Part # 330

Please Note - For the sizes: 24\"

Maximum Drop 3/4\"

1. Cut the door bottom 3/16\"

2. Mount the door bottom with adjustment screw at the hinged side of the door and the end of the case tight against the door when the door is closed.

3. Loosen the adjustment screw to give complete seal when the door is closed. Maximum drop 3/4\"

4. This door bottom is designed to have the operating bar move sideways about 1/8\"

5. The door bottom drops at the hinged end first so the swinging side of the door can swing freely.

6. Pile insert prevents air passing over the operating bar.

7. Reversible. Fits right and left hand doors.

8. Operate the door several times to ensure that the automatic door bottom is properly adjusted so as not to inhibit the door from self-closing and latching.

Things to look for on 330 installation:

1. When trimmed down a burr was left: When trimmed to length make sure there are no burrs or chips that have gotten into the case.

2. Case is not collapsed or pinched so bar can't come down: Bar must move freely. You should be able to have the bar go up and down with your finger.

3. Adjusting screw not hitting jamb: Adjusting screw must hit jamb for the automatic door bottom to work properly.

4. Mounting screw not in straight: Mounting screws must be in straight so not pressing against case.

5. Clearance under door not greater than 3/4\"

6. Watch so that the bar is not pulled down too far when trimming or looking into the door bottom. Pulling the bar down too far can stretch the spring and ruin the door bottom so it will not work properly.

7. Automatic works on a pivot system. The adjusting screw hits the hinge side of the door making the bar come down on the hinge side - when the bar comes in contact with the floor, threshold or some hard surface it pivots the bar so that the latch or strike side of the bar will come down. Make sure automatic is adjusted correctly.

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. Door bottoms are field reversible and can be used in semi-mortized applications.



Meets UL10B, UL10C

Category J 17L5

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.