

Automatic Door Bottoms

- ✓ Complies with the following
ANSI/BHMA
Code: R3B334

This Surface Mounted, Heavy Duty, High Sound Automatic Door Bottom with a double solid neoprene seal offers the best sound control for high sound levels and will prevent infiltration of light, drafts and more. Made with high-quality mechanism that has been tested to 5 million opening and closings. Smoke and Fire-Rated and is available in three anodized finishes. Length is custom cut to size.

How it Works: Automatic Door Bottoms utilize a concealed flat spring mechanism and plunger. When the door is closed, a brass plunger is compressed to automatically lower the seal, starting from the hinge side first. This motion ensures a smooth usage even on an uneven surface and prevents drag. The seal is automatically raised upon opening. These automatic door bottoms have been successfully tested through 5 million cycles!

Dimensions: Casing measures 1.901" x .916" and is made of .093" thick aluminum.

Colors: Available in Clear Anodized, Dark Bronze Anodized and Gold Anodized Aluminum.

Seal: Double solid neoprene bulb seal with maximum effective drop of .562".

Compliance Details: Rated for fire and smoke and is UL Listed

Handing: Compatible with both right and left handed doors.

FIRE RATING



UL listed



10C Classified

SMOKE PERFORMANCE



The rubber seal in this gasket provides protection from smoke infiltration in accordance with provisions of NFPA 101 Life Safety Code and NFPA 80 Standard for Fire Doors and Other Opening Protectives

