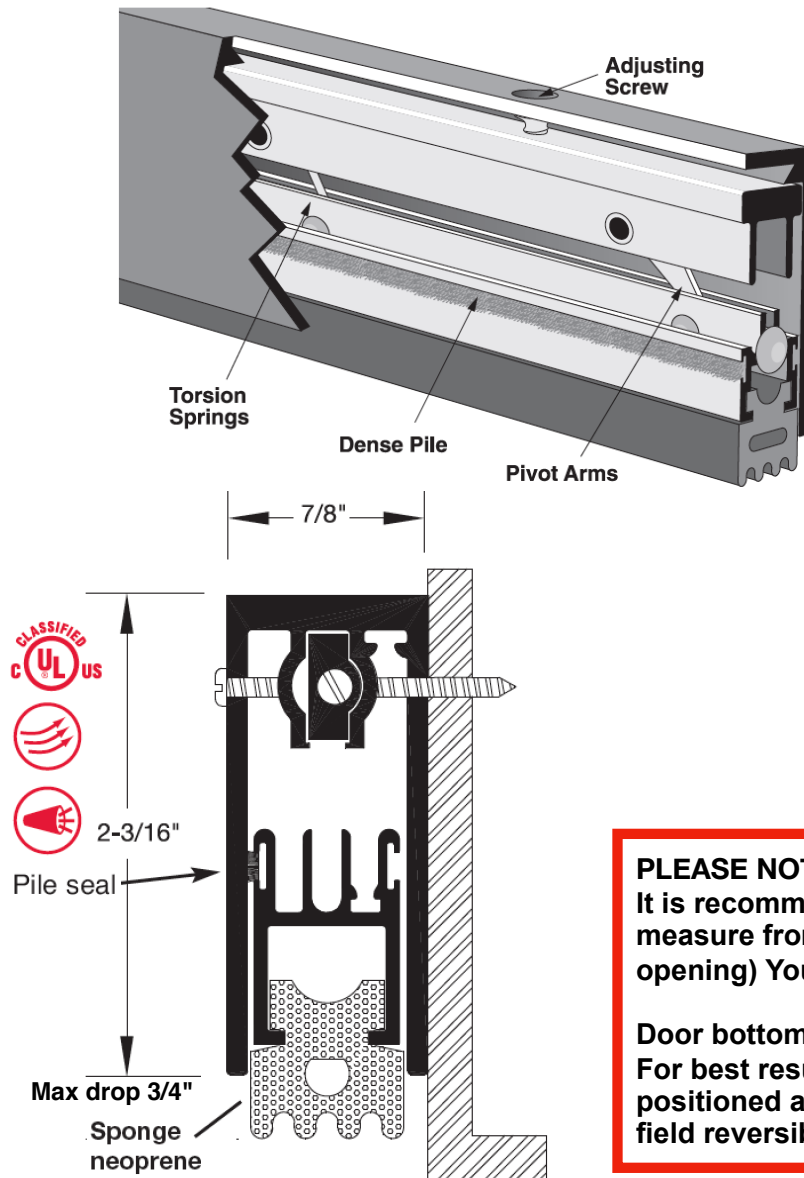


Part 330C Automatic Door Bottom



NOTE:

The Soundproofing Company presents these construction concepts with the understanding that local Building Codes vary. It is the responsibility of the installer to ensure that these concepts meet local Building Code. The Soundproofing Company is not liable for mis-installation or non-compliance with local code. Drawing not to scale.

PART: 330C

Door Bottoms, Automatic Door Bottom

Available Inserts: Neoprene

7/8" x 2-3/16"

Ratings

FIRE RATED – UL10B FIRE TESTED.

POSITIVE PRESSURE – CATEGORY J LISTED, UL10C POSITIVE PRESSURE TEST.

SOUND TEST – ASTM STANDARD E90-75.

AIR INFILTRATION TEST – E283-73 AND SDI 116 AIR.

The Reese No. 330C Automatic Door bottom offers positive sound control for all swinging doors.

The patented design combines low operating force with an adjustable sealing bar.

Used in conjunction with Reese No. 599C or 59C Head and Jamb Seal to achieve Performance Room quality performance.

PLEASE NOTE:

It is recommended that you install the door completely (Plumb - Level - Square) and then measure from Inside Left Jamb to Inside Right Jamb. (Not the dimensions of the rough opening) You want to measure where the door will be (Not inside or outside)

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-mortised applications.