

# AUTOMATIC DOOR BOTTOMS

## MORTISE

All Products on This Page:



- Fits Wood Fire Door Mortise Restrictions
- Use With a Threshold for Maximum Sealing Capability
- Nylon Brush Recommended for Carpet Applications Where No Threshold is Provided
- Specify Exact Net Length Required to Avoid Field Sizing
- Furnished ½" Shorter Than Ordered to Fit Within Net Door Size (i.e. 36" is Furnished 35½")
- ADB's from 12" to 18" Can be Cut Down ½". ADB's 20" and Over Can be Cut Down up to 1½"
- Minimum Length 11½", Maximum Length 60"
- ¾" Max Drop
- Black Plastic End Caps Furnished Standard
- BHMA Certified to ANSI/BHMA A156.22, 1,000,000 Cycle Test-Grade 1
- Lead Insert Available for Radiation Shield – Specify 'Lead Lined'
- Non-Handed

### 335NA

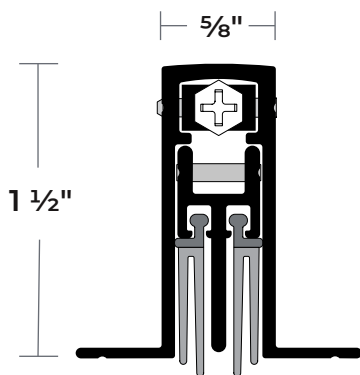
Clear Anodized Aluminum  
Mortise Automatic Door  
Bottom with Neoprene Seal



**335NA**  
Neoprene

Mortise Required  
5/8" x 1½"

**335SA**  
Silicone



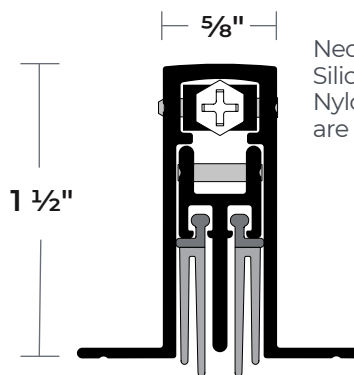
**225NA**  
Neoprene

**225SA**  
Silicone  
**225WHA**  
Nylon Brush

Drop Bar  
with Nylon  
Brush -  
Suffix "WH"



Mortise Required  
5/8" x 1½"



Neoprene,  
Silicone &  
Nylon Brush  
are Black

## HOLLOW METAL DOORS

- Fits in 1⅝" x ¾" Channel. A "Furring Strip" May Be Used to Lower Automatic Door Bottom When a Deeper Channel is Used
- Furnished ½" Shorter Than Ordered to Fit Within Net Door Size (i.e. 36" is Furnished 35½") Length May Be Field Cut up to 1½"
- ⅝" Max Drop
- Fire Ratings Apply to Metal Doors Only
- #6 x ½" Tek Screws Furnished
- End Caps Not Available
- Available 12" to 60" in Length
- BHMA Certified to ANSI/BHMA A156.22, 1,000,000 Cycle Test-Grade 1
- Lead Insert Available for Radiation Shield – Specify 'Lead Lined'
- Non-Handed

### 320SA

Clear Anodized Aluminum  
Automatic Door Bottom for  
Hollow Metal Doors with  
Silicone Seal



**320NA**  
Neoprene

**320SA**  
Silicone

**320VA**  
Vinyl

