

SILICONE SEALS

All Products on This Page:



- Synthetic Rubber Polymer: Closed Cell Sponge
- Excellent Flexibility and Memory
- Flame-Resistant
- Moisture-Resistant
- Temperature Range -81°F to 300°F, Remains Flexible at Extreme Temperatures
- Excellent Resistance to Ozone, UV and Aging
- Recommended for Areas Using FM200 or Halon Fire Suppression Systems
- BHMA Certified to ANSI/BHMA A156.22 Performance Tests for Heat and Cold
- #6 x 3/4" Stainless Steel Sheet Metal Screws Furnished
- Screw Holes Slotted for Adjustment
- Patent Pending Microcellular Silicone

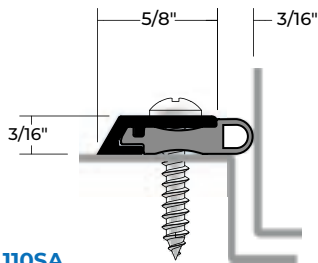
110SA

Anodized Aluminum
Silicone Sponge Seal

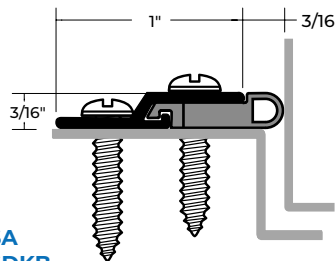


PRODUCT#	
SUFFIX	FINISH
A	Anodized Aluminum
DKB	Dark Bronze / Black Anodized
None	Mill Aluminum

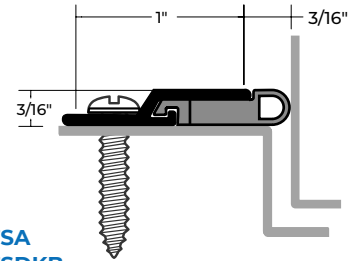
Silicone Sponge is Black



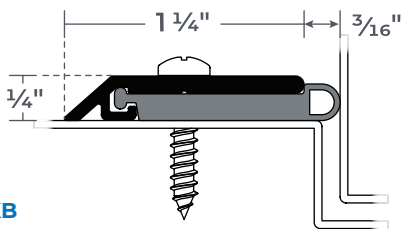
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Patent Pending



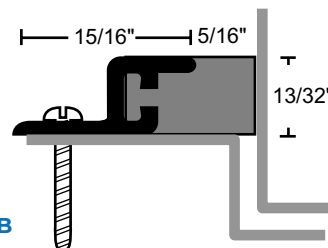
120SA
120SDKB
Patent Pending



127SA
127SDKB
Patent Pending



130SA
130SDKB
Patent Pending



165SA
165SDKB