

Silicone Seals

Properties:

- Synthetic rubber polymer: Siloxane closed cell sponge
- Excellent flexibility and memory
- Flame resistant
- Moisture resistant
- Temperature range -100°F to 500°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

All products this page



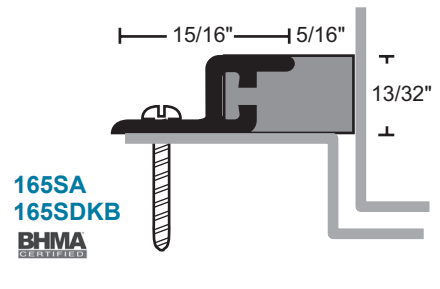
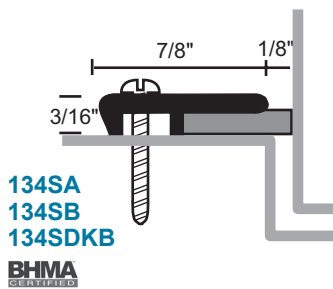
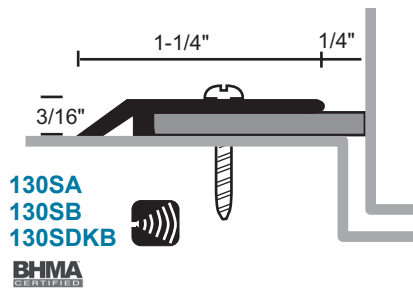
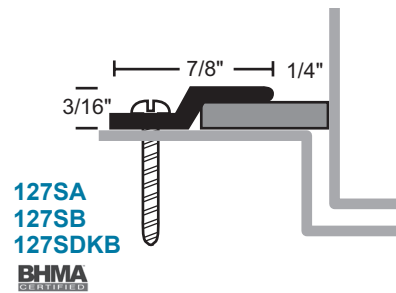
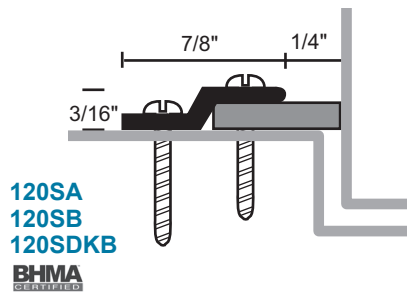
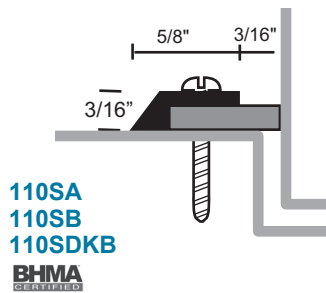
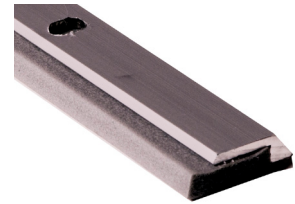
A - anodized aluminum

B - gold

DKB - dark bronze

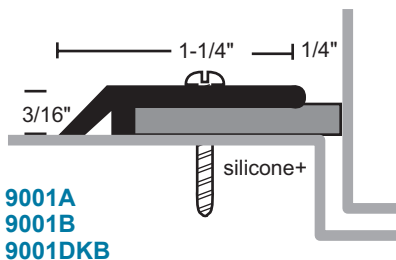
no suffix - mill aluminum
silicone sponge is gray

Closed Cell Sponge

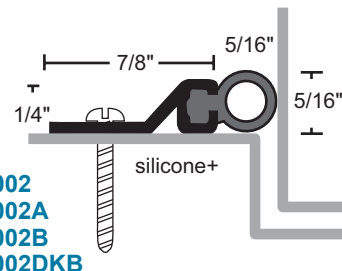


Silicone Plus

Specially formulated to withstand greater temperature extremes while providing maximum protection against air infiltration.



Silicone Plus gasket material is dark gray



Silicone Plus gasket material is tan