



Single Actuated, Surface Automatic Door Bottom 4441S



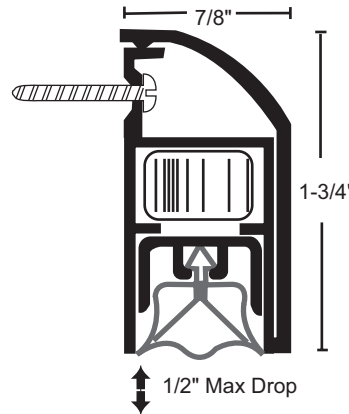
Material

Aluminum alloy 6063, T5 temper
 Synthetic rubber polymer: Siloxane
 Silicone is gray

- 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
- Matches design of dual actuated door bottoms
- For use on pairs of doors or field size for single doors
- Low compression & operating force
- Concealed fasteners
- Available 24" to 96" in length. May be field cut up to 3"
- Handed. Not field reversible
- #6 x 3/4" TEK furnished
- 1/2" max drop

Finishes

4441SA Anodized Aluminum
 4441SB Gold
 4441SDKB Dark Bronze



Project:
Submitted by:
Date:
Notes: