

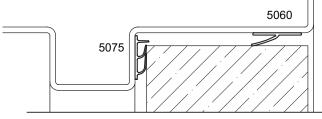
NGP STC SEAL SET #3 FOR USE WITH STC 52 AND BELOW

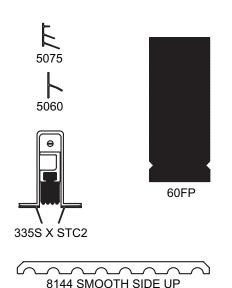
TOP OF FRAME HEADER / JAMB AND DOOR

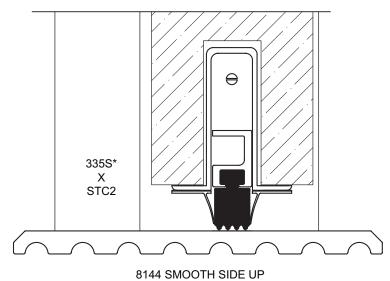
LIST OF MATERIALS

ITEM LOCATION
5075 JAMBS & HEADER
5060 JAMBS & HEADER

60FP (2 req.) FRAME, LOWER CORNERS 335S X STC2 DOOR, MORTISE ADB THRESHOLD (OPTIONAL)



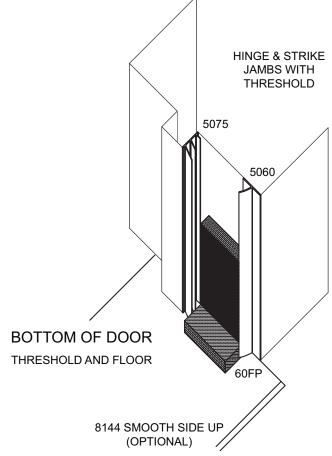




(OPTIONAL)

*For best acoustic results a 1/4" drop is recommended; 3/8" drop maximum

Project:	
Submitted by:	
Date:	
Notes:	





TPE Triple Fin Smoke Seal 5075















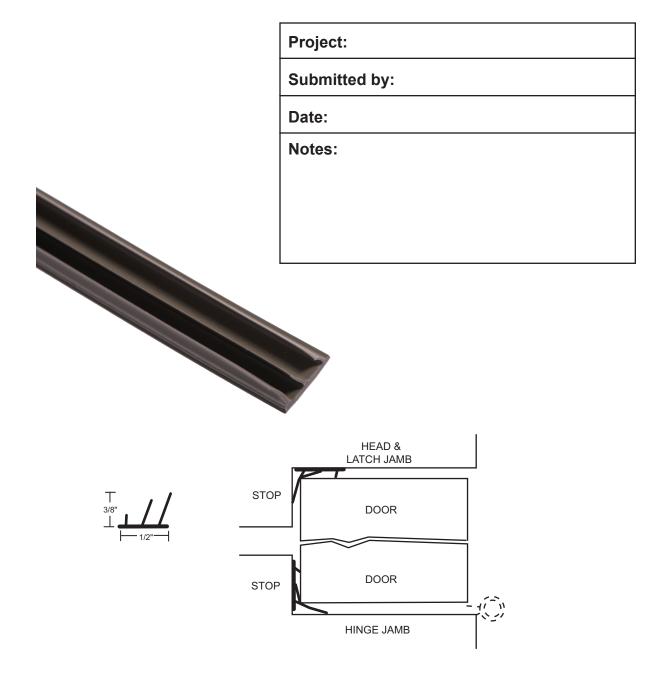
Self-Adhesive Thermo-Plastic Elastomer (TPE)

- · Good abrasion resistance
- Moisture resistant
- BHMA certified to ANSI/BHMA A156.22 performance tests for heat, cold, air infiltration and smoke infiltration
- Rigid PVC base with flexible elastomeric fins
- Flame resistant
- Temperature range -60°F to 275°F
- Anti-microbial: treated with an anti-microbial additive to inhibit the growth of microorganisms
- REACH and RoHS compliant
- Modified acrylic pressure sensitive adhesive protected by release liner
- Provides high initial adhesion and long term holding power for permanent mounting in exterior or interior locations
- Resistant to aging, weathering, UV radiation, water, detergent, alcohol and the influence of chemicals
- End use temperature range of adhesive, long term exposure -30°F up to 250°F
- Shelf life of adhesive prior to installation is one year when stored at 75°F and 50% relative humidity or less
- 1/2" wide x 3/8" tall
- Available in 36", 48", 72", 84", 96" and 108" lengths

Color

5075B Brown 5075CL Clear





^{*} Anti-microbial not available in clear



Silicone Fin Smoke Seal **5060**











Material

Synthetic rubber polymer: Siloxane Self-Adhesive Silicone

- · 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, cold, air infiltration and smoke infiltration
- Modified acrylic pressure sensitive adhesive protected by release liner
- Provides high initial adhesion and long term holding power for permanent mounting in exterior or interior locations
- Resistant to aging, weathering, UV radiation, water, detergent, alcohol and the influence of chemicals
- End use temperature range of adhesive, long term exposure -30°F up to 250°F
- Shelf life of adhesive prior to installation is one year when stored at 75°F and 50% relative humidity or less
- 1/2" wide x 5/16" tall
- Available in 17' and 21' rolls

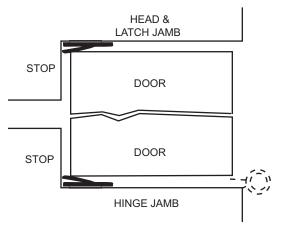
Color

5060B Brown 5060CL Clear



Project:	
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STC Rated Acoustical Foam Pad 60FP

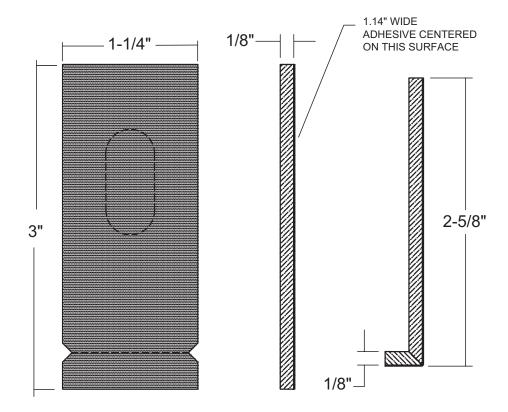
Material

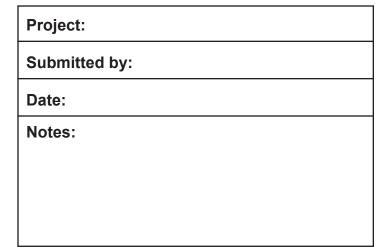
Foam seal self adhesive

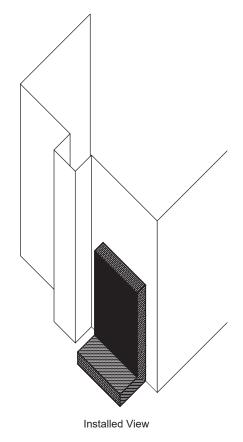
- · Helps acoustics and seals at corner gap
- Apply to jambs on hinge and strike side

Color Black





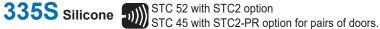






Mortise Automatic Door Bottom















Material

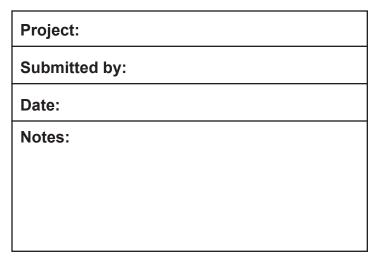
Aluminum allov 6063. T5 temper Synthetic rubber polymer: Siloxane closed cell sponge Silicone is gray

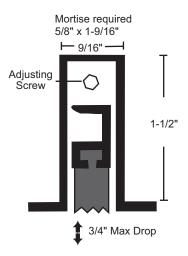
- · Excellent flexibility and memory
- Flame resistant
- Moisture resistant
- Temperature range -100°F to 500°F, remains flexible at extreme temperatures
- · Excellent resistance to ozone, UV and aging
- Recommended for areas using FM200 or Halon Fire Suppression Systems
- BHMA Certified to ANSI/BHMA A156.22 performance tests for heat, cold, air infiltration and smoke infiltration
- 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
- 36" and longer may be cut up to 4" in the field, under 36" should not be cut in the field, order net length
- End caps available please specify
- Available 23-1/4" net to 48" in length
- Fits wood fire door mortise restrictions
- Mortise required 5/8" x 1-9/16"
- 3/4" max drop

Finishes

Mill Aluminum









Custom Fabricated Threshold Component 8144







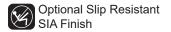


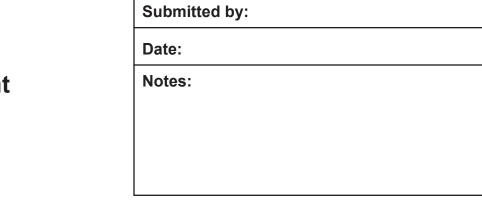
Materials & Finishes

Aluminum alloy 6063, T5 temper Mill finish

DKB - dark bronze finish

- 4" wide x 1/4" tall
- BHMA certified to ANSI/BHMA A156.21 1,000 lb. load test
- Weight: 1.00 lbs./ft.
- Fluted top
- #10 FH zinc plated wood screws included





Project:

