



159M

Magnetic Seal

PRODUCT CUT SHEET

Material

Aluminum Alloy 6063, T5 Temper
Thermoplastic Polymer: Polyvinyl Chloride (PVC) Formulated
With an Environmentally Friendly Bio-Based Plasticize
Magnet Encased in Gray Vinyl

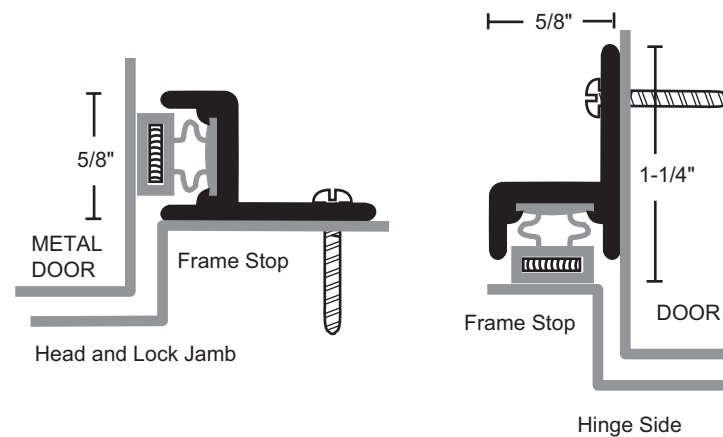
- Economical
- Flame resistant
- Moisture Resistant
- Temperature Range 0°F to 140°F
- Oxidative Degradation from Age and Exposure to Cold, Heat and UV Causes Hardening, Loss of Memory and Resilience, Cracking, Crazeing and Discoloration
- #6 x 3/4" Stainless Steel SMS Furnished
- Screw Holes Slotted for Adjustment
- Maximum Length 144"

Finishes

159MA Anodized Aluminum
159MB Gold
159MDKB Dark Bronze

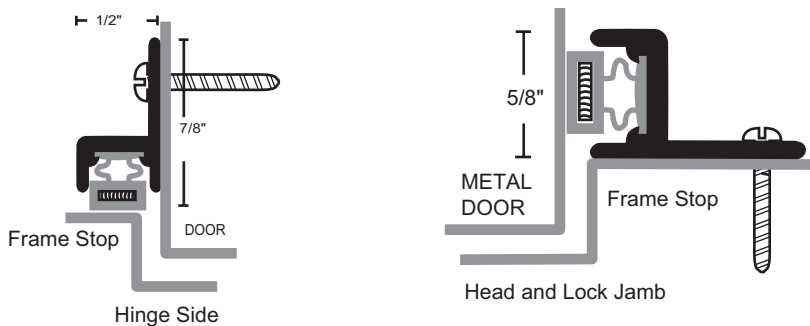


PROJECT:
SUBMITTED BY:
DATE:
NOTES:



NGP-GKT-159M-PCS-1220-A

157M/159M Magnetic Perimeter Seal



Installation Instructions

1. Cut to fit.
2. Mark screw holes.
3. Drill pilot holes for screws using a 7/64" drill bit.
4. On head and lock side, close door and install on stop of frame with magnetic strip in contact with door with screws provided.
5. On hinge side, close door and install on door with magnetic strip in contact with jamb, with screws provided.
6. Adjust to insure seal does not impede proper closing and latching of the door.

Instrucciones de Instalación

1. Corte a la medida.
2. Marque los orificios de los tornillos.
3. Taladre orificios guía para los tornillos usando una broca de 7/64".
4. Del lado de la cerradura y del dintel, cierre la puerta y con los tornillos suministrados instale el sello en el tope del marco con la cinta magnética en contacto con la puerta.
5. Del lado de la bisagra, cierre la puerta y con los tornillos suministrados instale el sello en la puerta con la cinta magnética en contacto con la jamba.
6. Ajuste para asegurarse que el sello no impida cerrar y correr debidamente el pasador de las puertas.



POSITIVE PRESSURE TESTED GASKETING MATERIALS
FOR FIRE DOORS
FOR APPLICATION TO HOLLOW-METAL-TYPE FIRE DOORS
RATED UP TO 3 HOURS AND WOOD-TYPE FIRE DOORS
RATED UP TO 1-1/2 HOURS.
CATEGORY J

MATERIAL DE EMPAQUE PARA PUERTAS CORTAFUEGO
SOMETIDOS A PRUEBAS DE PRESION POSITIVA
PARA USARSE EN PUERTAS METALICAS HUECAS CORTAFUEGO
CERTIFICADAS HASTA 3 HORAS Y PUERTAS DE MADERA COR-
TAFUEGO CERTIFICADAS HASTA 1-1/2 HORAS
CATEGORIA J