Vinyl Seals

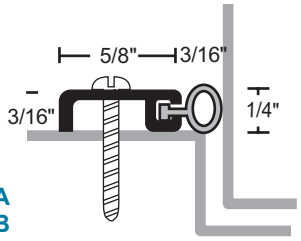
All vinyl seals this section

Properties
- Thermoplastic polymer: Polyvinyl Chloride formulated with an environmentally friendly Bio-based plasticizer
- 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, crazing and discoloration

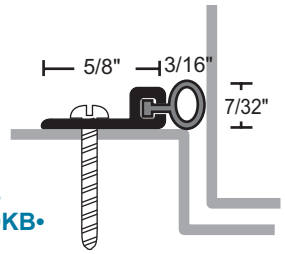
A - anodized aluminum
B - gold
DKB - dark bronze
no suffix - mill aluminum
vinyl is gray
exception: •vinyl is black

#6 x 3/4" Stainless Steel Sheet Metal Screws furnished
Screw holes slotted for adjustment

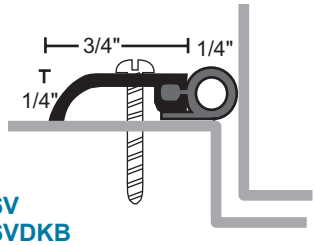




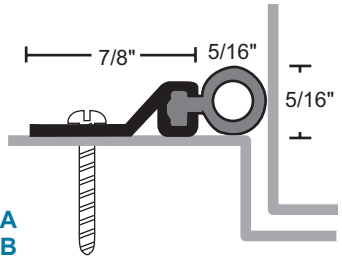
152V
152VA
152VB
152VDKB•



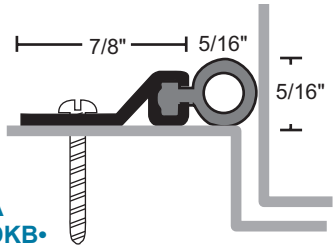
155V
155VB
155VDKB•



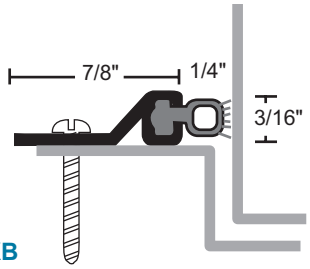
156V
156VDKB



160V
160VA
160VB
160VDKB•



161VA
161VDKB•



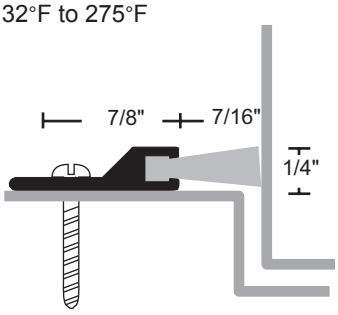
164V
164VA
164VB
164VDKB

.07 aluminum for military specs

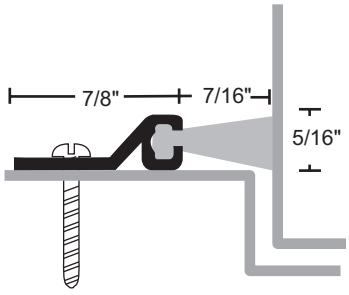
Polypropylene Pile Seals

Temperature range 32°F to 275°F
Pile is gray

185P
185PA
185PB
185PDKB



161PA
161PDKB



.07 aluminum for military specs

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