

# Vinyl Seals

## Properties

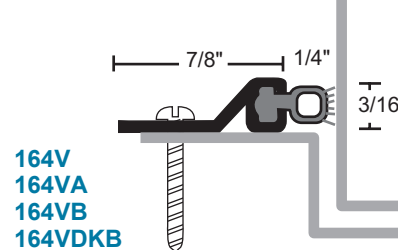
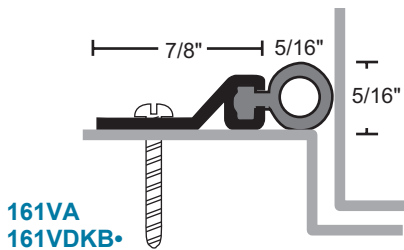
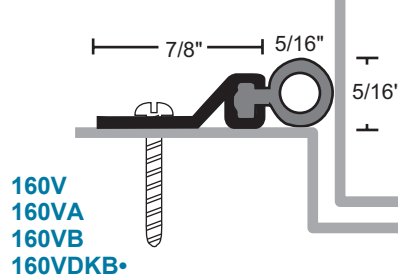
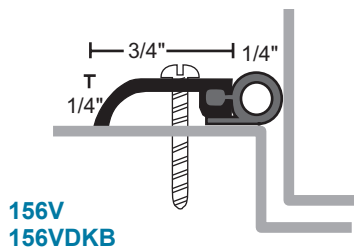
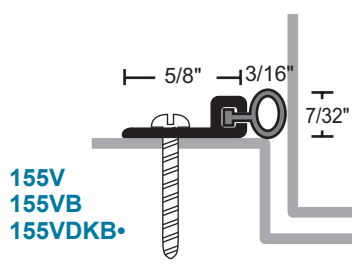
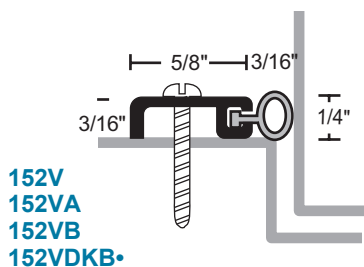
- Thermoplastic polymer: Polyvinyl Chloride formulated with an environmentally friendly Bio-based plasticizer
- Economical
- Flame resistant
- Moisture resistant
- Temperature range 0°F to 140°F
- Oxidative degradation from age and exposure to Cold, Heat and UV causes hardening, loss of memory and resilience, cracking, crazing and discoloration

All vinyl seals this section



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

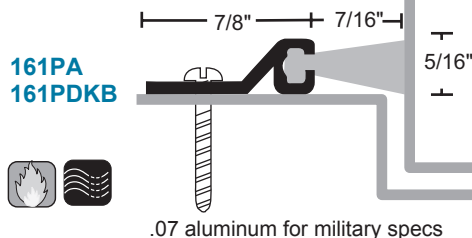
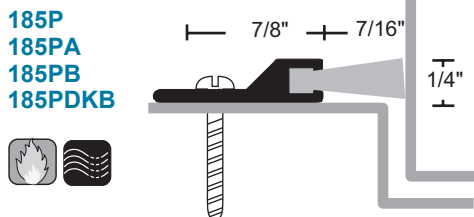
#6 x 3/4" Stainless Steel Sheet Metal Screws furnished  
 Screw holes slotted for adjustment



.07 aluminum for military specs

# Polypropylene Pile Seals

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



.07 aluminum for military specs

