

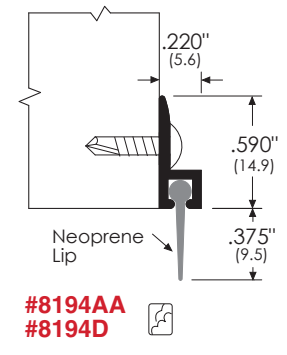
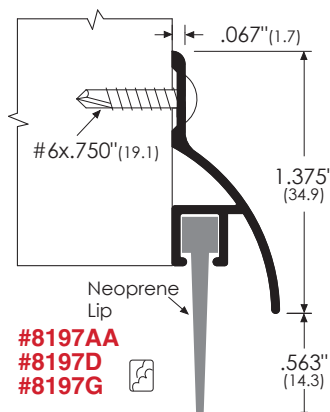
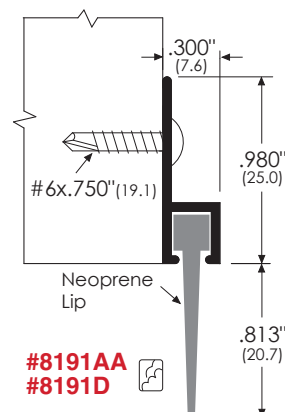
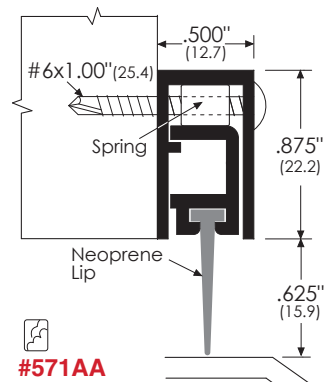
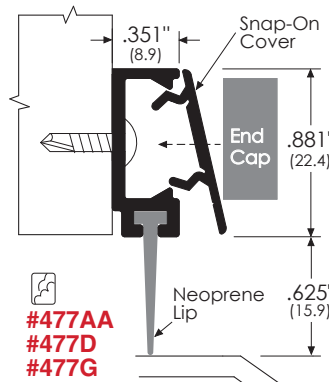
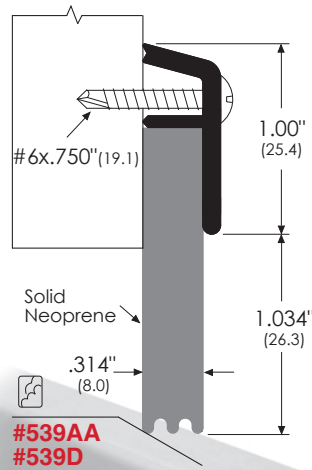
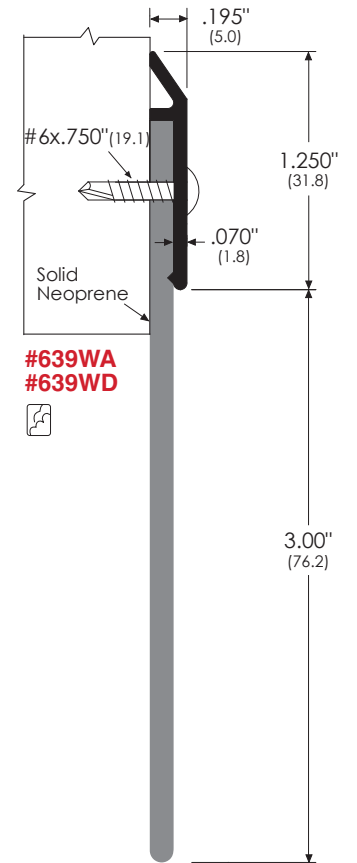
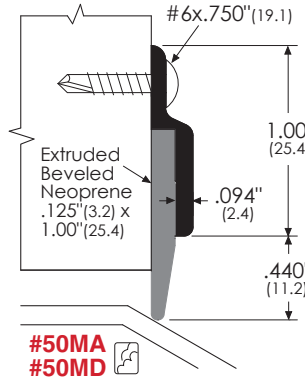
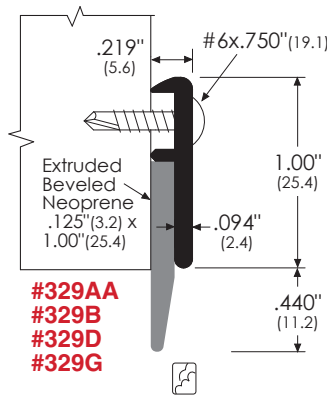
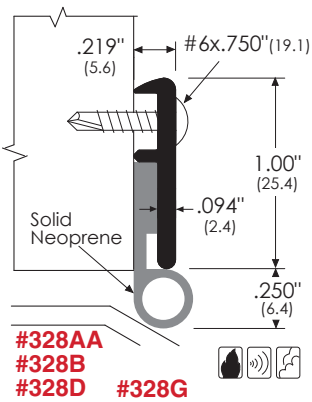
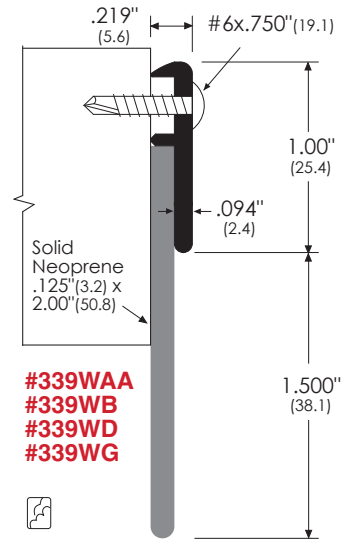
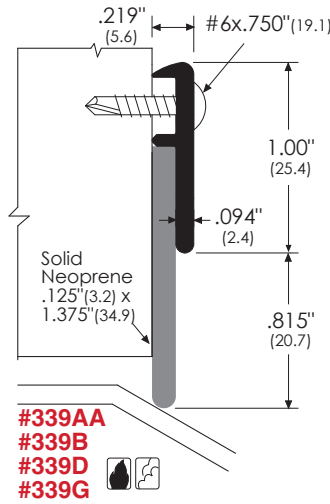
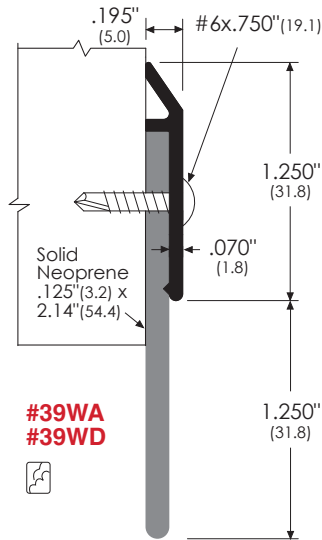
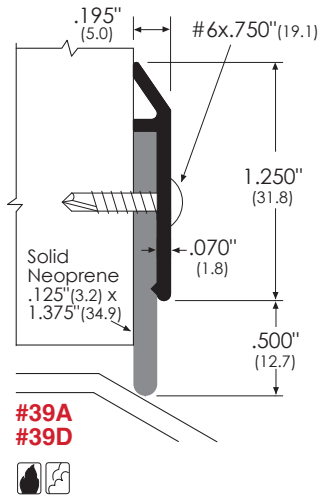
# Sill Protection Sweeps



Note: A = Aluminum  
AA = Clear Anodized  
B = Bronze

D = Dark Bronze Anodized  
G = Gold Anodized  
PVC = Polyvinyl, clear

Door Sweeps

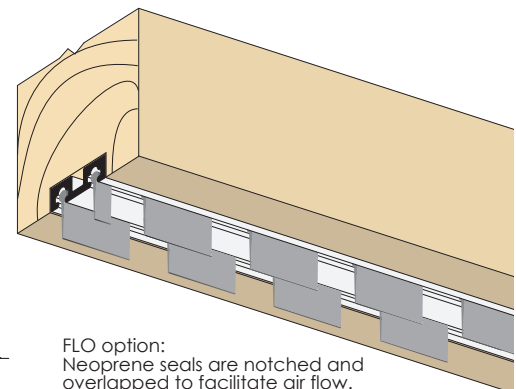
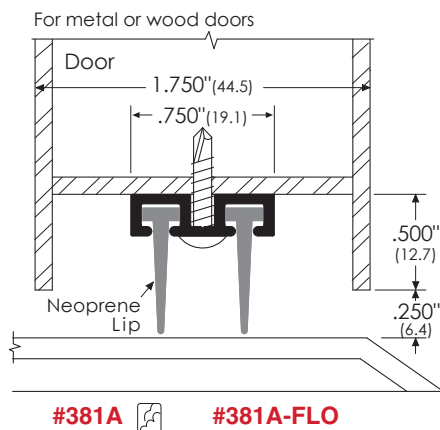
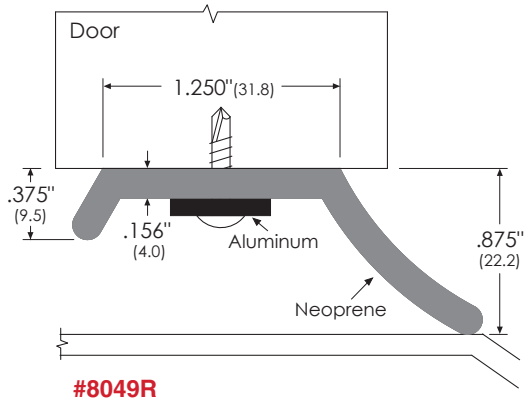
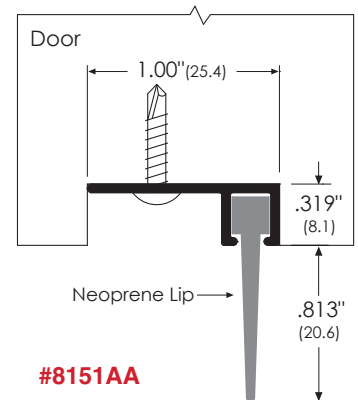
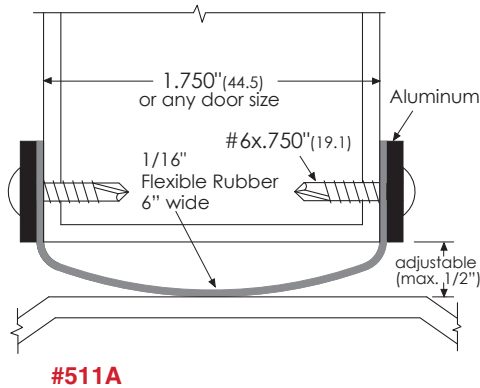
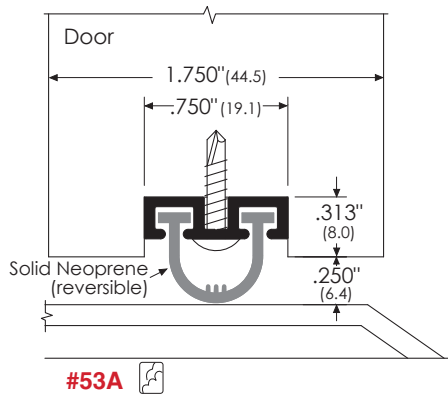
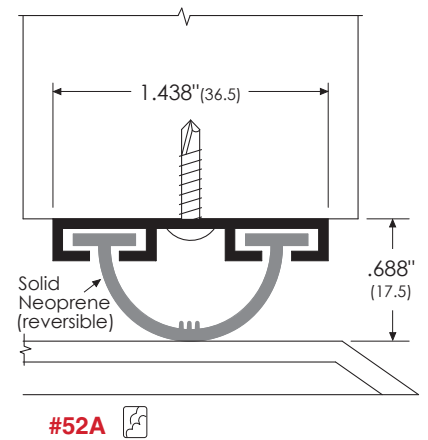
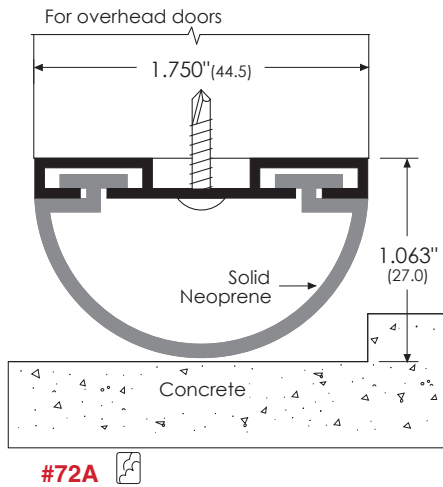
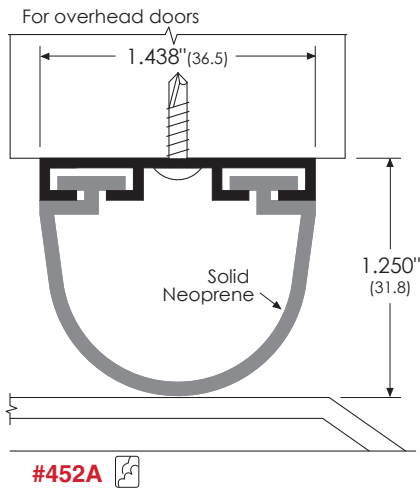
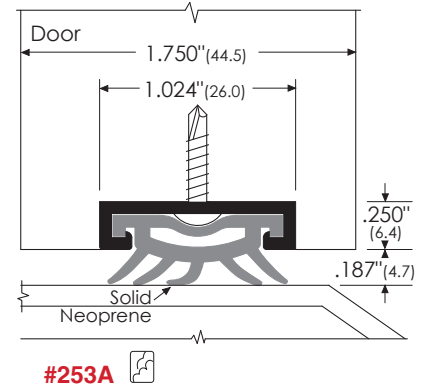
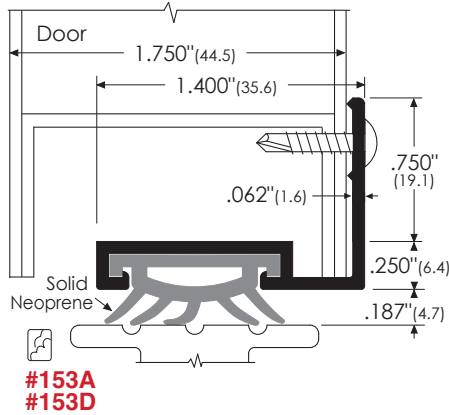
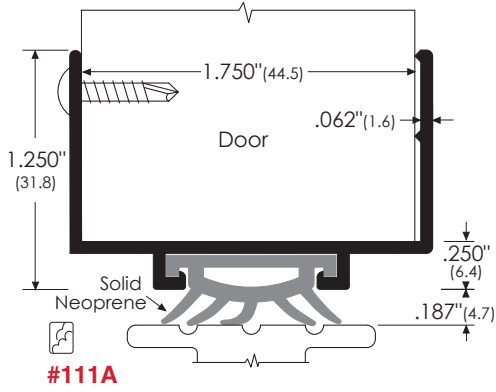


# Sill Protection Sweeps



Note: A = Aluminum  
D = Dark Bronze Anodized  
R = Rubber

AA = Clear Anodized  
FLO = Flo Option

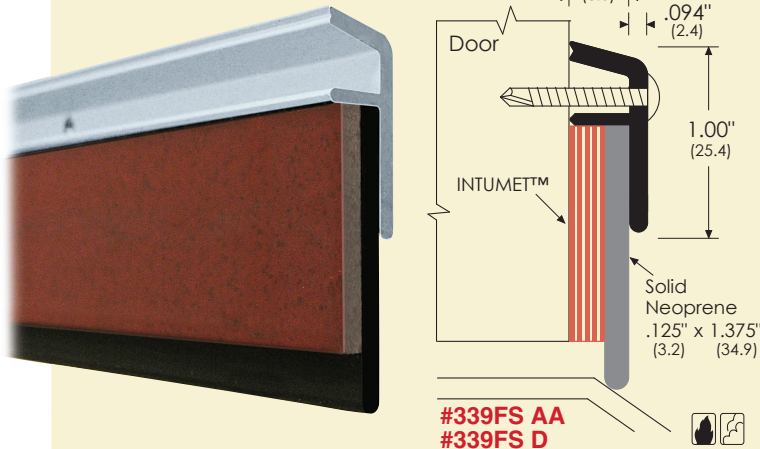


Door Sweeps

## Restore Lost Fire Rating

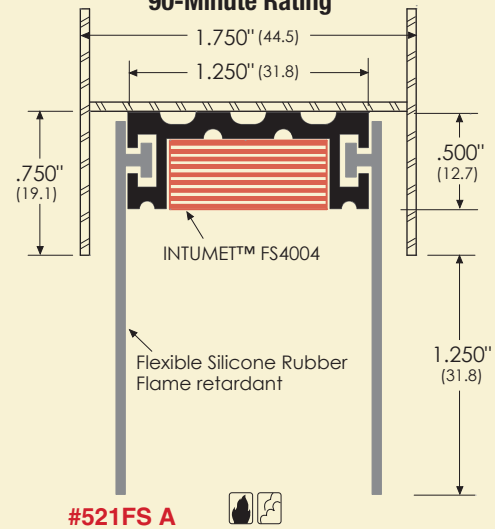
Maximum 0.5" (12.7mm) clearances allowed at the bottom of fire-rated doors do not leave much room for error. Fire ratings lost when installation or alignment problems cause larger clearances can be restored using these INTUMET™ solutions, without the costs of structural changes or door replacement.

### 20-Minute Rating



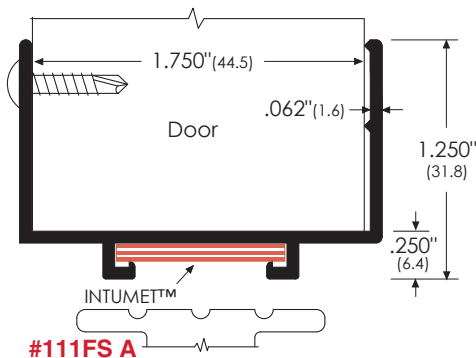
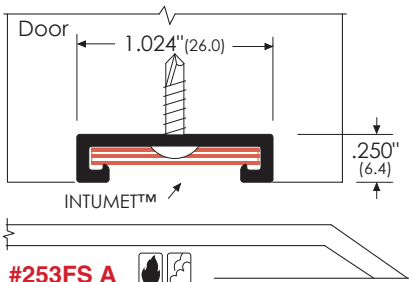
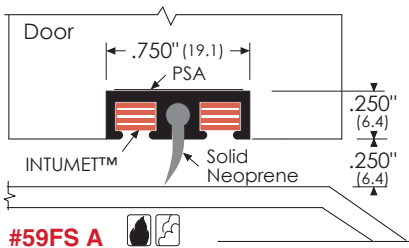
Restore for 20 minute fire-rated wood doors and metal doors with excessive undercut up to 1.250". ITS-listed to positive pressure UBC 7-2 1997.

### 90-Minute Rating



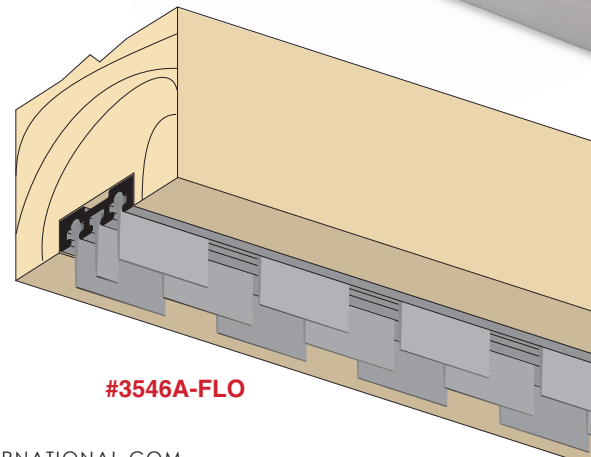
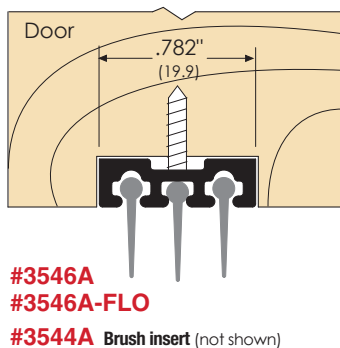
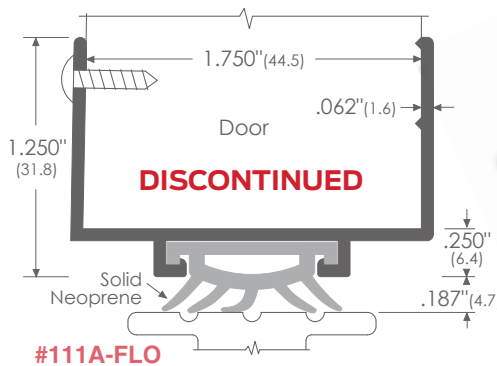
Restore for 90 minute fire-rated metal doors with excessive undercut up to 1.250". Tested under UL 10C, UBC 43-2, NFPA 252 standards by an independent laboratory.

### Other products with Intumescent



### FLO Option Door Sweeps

Door sweeps with FLO Option are designed with neoprene or brush seals that are notched and overlapped. This feature allows air to flow while blocking light.



# Sill Protection Sweeps



Note: A = Aluminum AA = Clear Anodized  
D = Dark Bronze Anodized  
G = Gold Anodized

