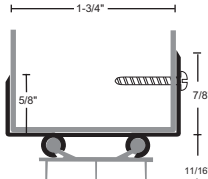
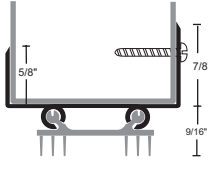
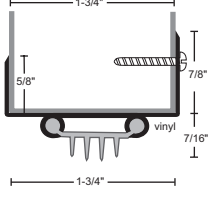




# 36E

## Aluminum Door Shoe



See [ngp.com](http://ngp.com) for  
All Applicable  
Certifications for  
this Product.



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  
1½ HOURS.  
CATEGORY H

SMOKE AND  
DRAFT CONTROL  
GASKETING  
(CATEGORY H)  
TESTED TO UL  
1784; MEETS  
REQUIREMENTS  
OF NFPA 105, IBC  
FOR USE ON "S"  
LABEL DOORS.



[ngp.com](http://ngp.com)  
1-800-NGP-RUSH

FAX:  
(800) 255-7874

QUOTES:  
[quotes@ngp.com](mailto:quotes@ngp.com)

ORDERS:  
[orders@ngp.com](mailto:orders@ngp.com)



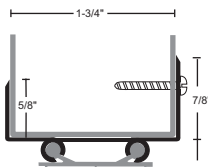
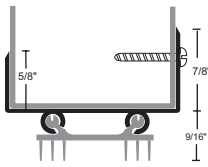
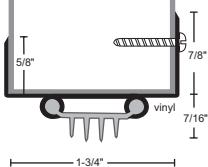
## INSTALLATION INSTRUCTIONS



### WARNING:

These products can expose you to chemicals including DEHP Plasticizer or DINP Diisononyl phthalate, which are known to the State of California to cause cancer and/or developmental and reproductive harm. For more information, go to [P65Warnings.ca.gov](http://P65Warnings.ca.gov).

## 36E



1. Measure and cut metal retainer and gasketing insert to fit.
2. Crimp or stake metal retainer at both sides and both ends to prevent gasket from migrating during use.  
  
For T and T6 inserts, slide gasketing into metal retainer until a 6" length remains out. Bend this section against the retainer to a 45° angle to create a slight bow in the material to create a tension to keep the gasketing tight, then release. Slide the rest of the way into the retainer. For extra security, repeat the bending process on opposite end.
3. Position seal on door with gasket compressed  $\frac{1}{16}$ " against sill.
4. Mark screw holes.
5. Drill pilot holes with a  $\frac{7}{64}$ " bit.
6. Install with screws provided.
7. Adjust height so that gasket does not impede proper closing and latching of door.

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