

Looped

Insert

NGP **Face-Mount Overhead Door Seals**

Mount to overhead doors and docks to help keep out dust and drafts. Neoprene inserts.

Flat Insert-Mount on bottom or edge of door. Seals require min. 3/4" space between door and floor.

Looped Insert-Mount on bottom of door.

L (ft.)	Flange Height (in.)	Flange Material	Insert Size	Projection (in.)	Mfr. Model	Item No.	
Neoprene F	-lat insert						
6	7/8	Steel	1 ½ in	1/4	197NA-6	3HRV3	
- 8	7/8	Steel	1 ½ in	1/4	197NA-8	3HRV4	
10	7/8	Steel	1 ½ in	1/4	197NA-10	3HRV5	
12	7/8	Steel	1 ½ in	1/4	197NA-12	3HRV6	
Neoprene Looped Insert							
10	11/8	Aluminum	1 5/8 in	11/8	81369N-10	3HRV7	
15	116	Aluminum	1.5% in	11/6	91360N-15	SHBAS	



Aluminum Flange



Base-Mount Overhead Door Seals

Mount to overhead door bottoms to seal gaps up to 3/4" between door and floor. Seals remain flexible to -20°F. 3CEX9 includes two 41/2-ft. aluminum flanges and one 9-ft. long rubber insert.

3CEY1 includes four 41/2-ft, aluminum flanges and one 18-ft. long rubber insert.

L (ft.) Alum	Flange Width (in.) inum Flange	Flange Height (in.)	Insert Size	Insert Material	Includes	Item No.
9	1%	1/4	¾ in	TPE Rubber	(2) 4 ½ ft Metal Flanges, #6 x ¾ in Stainless Steel Sheet Metal Screws, 9 ft Long Neoprene Insert	3CEX9
18	1%	1/4	¾ in	TPE Rubber	(4) 4 ½ ft Metal Flanges, #6 x ¾ in Stainless Steel Sheet Metal Screws, 18 ft Long Neoprene Insert	3CEY1
No F	lange					
9	2	1		TPE Rubber	(1) Black Plastic Cap, (18) 1 in Nails	2RRT9
16	2	1	1 1/4 in	TPE Rubber	(36) 1 in Nails, 1 in Black Plastic Cap	2RRU1
100	2	1	1 1/4 in	TPE Rubber		2RRU2



Door Sweeps

Fill the gap below the door and help keep out drafts, light, dust, and weather. Mounting holes included. For inside or outside applications on residential and commercial doors.

A. Single-Fin—Seal door and threshold gaps up to 3/4". Neoprene and EPDM material resist weather

and remain flexible in cold temperatures.

B. Triple-Fin-Multiple layers provide a positive seal for uneven floors. Seal gaps up to 3/4".

C. Nylon Brush Insert—Fibers fill gaps and sweep dirt, insects, and snow away from door. Oak flange can be painted or stained. D. Reinforced Neoprene Insert, **Looped**—Create dead air space to insulate against drafts and hold

sweep tightly against floor. E. Drip Cap-Divert rain and debris away from door.

F. Spring-Loaded Door **Bottom**—Spring lowers door sweep automatically when door is closed. For use on swing-in doors.

3-FT. LENGTH | 4-FT. LENGTH



	Flange				Item	Item
Key	Material	Flange Height (in.)	Insert Size	Projection (in.)	No.	No.
Single-Fin, Vin						
Α	Aluminum	3/4	⅓ in	1/4	_	3EGU3
Single-Fin, Neo	prene Insert					
A	Anodized Aluminum	11/4	7∕16 in	1/4	3EGP9	3EGR1
A	Anodized Aluminum	1	2 in	3/8	5MUK1	5MUK2
A	Dark Bronze Aluminum	11/4	7∕16 in	1/4	3EGR2	3EGR3
A	Dark Bronze Aluminum	1	2 in	3/8	5MUK3	5MUK4
A	Stainless Steel	11/4	5/16 in	3/16	3EGT5	3EGT6
Single-Fin, EPE	OM Rubber Insert					
A	Aluminum	13/16	1 % in	15/64	2RRG5	* _
A	Dark Brown Aluminum	13/16	15/64 in	15/64	2RRG7	* 2RRG8 *
Triple-Fin, Viny	/l Insert					
В	Aluminum	23/32	7⁄8 in	13/64	1VZT1	
В	Hardwood	11/4	1 in	1/4	2RRH1	
В	Bronze	23/32	7⁄8 in	13/64	1VZT3	
Nylon Brush Ins	sert					
C	Anodized Aluminum	3/4	5⁄8 in	1/4	3EGR6	3EGR7
С	Dark Bronze Aluminum	3/4	5/8 in	1/4	3EGT7	3EGT8
С	Anodized Aluminum	7/8	5/8 in	1/4	3EGT1	3EGT2
С	Unfinished Oak Wood	1	%16 in	3/8	3EGT4	_
C	Unfinished Oak Wood		15/16 in	3/8	3EGT3	_
Reinforced Neo	prene Insert, Looped					
D	Anodized Aluminum	3/4	1 in	1/4	3HRH8	3HRH9
Drip Cap, Vinyl	Insert					
E	Aluminum	1½	1 19/64 in	5/8	2RRH6	*
Drip Cap, Nylor	n Brush Insert					
E	Aluminum	11/2	7/16 in	9/16	_	3EGR5
Е	Bronze	13/8	9/16 in	13/64	2RRH9	
Spring-Loaded	Door Bottom, Vinyl Insert					· ·
F	Aluminum	1½	7∕8 in	11/32	2RRJ1	
				7-FT. LENG	TH	8-FT. LENGTH
	Flange Fla	inge		Item		Item
Kev		nt (in.) Insert Size	Projection (in			No.
Mulan Drugh Inc		,		,		

Key	Flange Material	Flange Height (in.)	Insert Size	Projection (in.)	Item No.	Item No.
Nylon Br	rush Insert, Looped	• , ,		• ` '		
С	Anodized Aluminum	3/4	5⁄8 in	1/4	3EGR8	3EGR9
Rubber Insert, Looped						
D	Anodized Aluminum	3/4	1 in	1/4	3HRJ1	3HRJ2
	·e					

* UL Classified



NATIONAL GUARD			
Door	Sv	vee	ps

NGD

Keep out drafts, dust and debris from below doors. Anodized aluminum construction.

Insert Size	Flange Height	Projection	3 ft LENGTH Item No.	4 ft LENGTH Item No.
Single Fin N	eoprene			
7/16 in	1 1/4 in	3∕16 in	44ZZ69	45AA68
½ in	1 1/8 in	1/4 in	45AD19	45AE23
1 in	7∕8 in	3∕16 in	_	45AC46
1 3/16 in	1 1/4 in	3∕16 in	45AD72	_
Single Fin V	inyl			
3/4 in	1 1/6 in	1/4 in	/5ΔΔ15	45AD78