

Dorbin Metal Strip Mfg. Co., Inc.



Thresholds



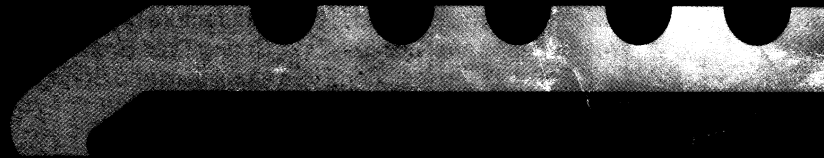
Weather Strips



Door Equipment



Window Equipment



Chicago Phone:
312-242-2333

Cicero Phone:
708-656-2333

Fax Number:
708-656-1333

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General Information

Roll Formed Materials

The essential metals used in the manufacture of Dorbin Weatherstrips are, Titanium Zinc, Spring Type Bronze, Cold Rolled Bronze, Spring Type Aluminium and Spring Type Stainless Steel.

Extrusions

Dorbin Aluminium Thresholds are extruded from 6063T5 heat treated Aluminium Alloy. Mill Finish as Extruded. Anodized Finish is U.S. Standard 28 for corrosion resistance. Architectural Bronze Extruded, also known as Brass Thresholds, are suggested for greater strength, durability and lasting beauty. Available in Dull Satin Finish U.S. Standard 10 or Polished Finish U.S. Standard 9.

Material Designations

A	Aluminum
B	Bronze
B	Architectural Bronze
D	Dark Brown Anodized or Paint
E	EPDM - Rubber Polymer
F	Felt
G	Gold
N	Solid or Closed Cell Neoprene
P	Pile
SS	Stainless Steel
V	Vinyl
Z	Zinc

Dorbin Metal Strip Mfg. Co., Inc. unconditionally guarantees all items to be in exact accordance with Catalog Data.

Terms and Conditions

Terms and Conditions: To customers with satisfactory rating, we will extend credit on 30 day open account basis.

Cash or COD: All prices are FOB Chicago. On COD shipments to new customers, a deposit of 50% of total cost must accompany the order.

We will ship any new customers order on 30 days, open account basis, after sufficient time has been allowed to check credit references furnished.

Delivery: Standard material and equipment will be shipped approximately 48 hours after receipt of formal order.

Shipping Instructions: Advise method of shipment by Motor Truck, United Parcel Service or UPS Air. Dorbin will ship materials the most economical way.

Returns and Allowances: No merchandise will be accepted for credit unless permission for return is first secured. If arrangements have been made and merchandise is received in stock lengths and in good condition, with transportation charges prepaid, full credit will be allowed, less 30% to cover additional expense of handling and restocking.

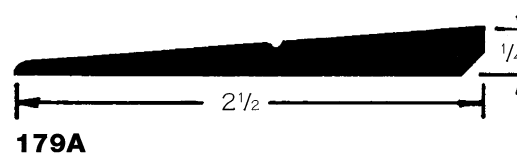
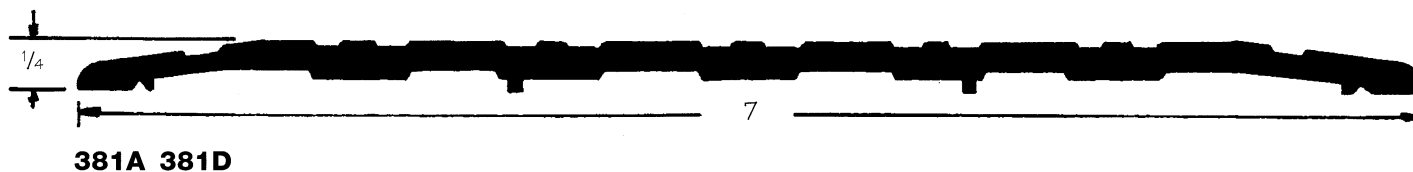
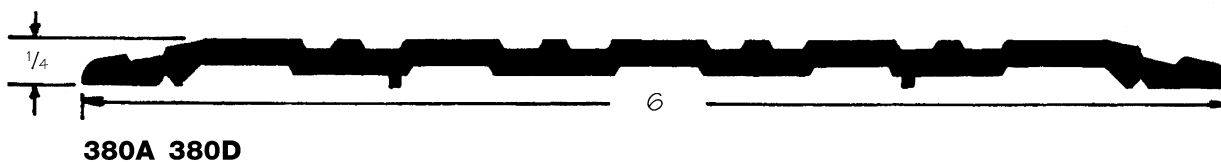
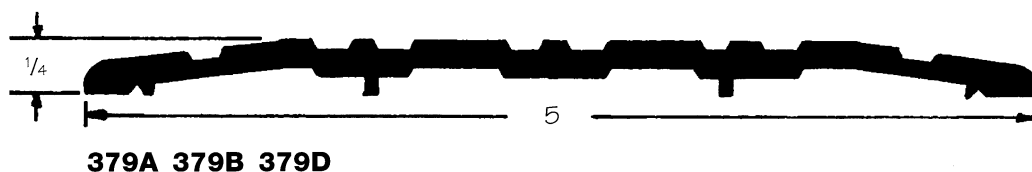
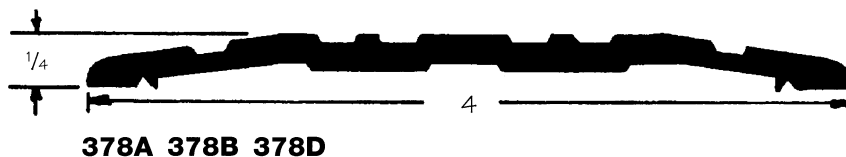
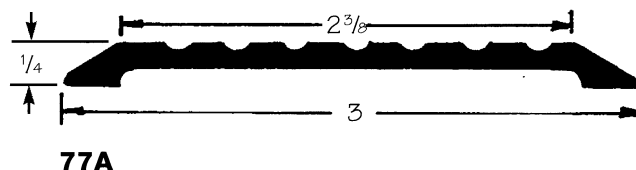
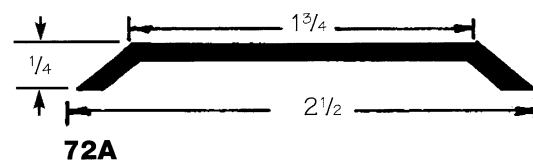
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Full Size Details

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Handicap Thresholds

Full Size Details



Available with
1/2" Abrasive Strips



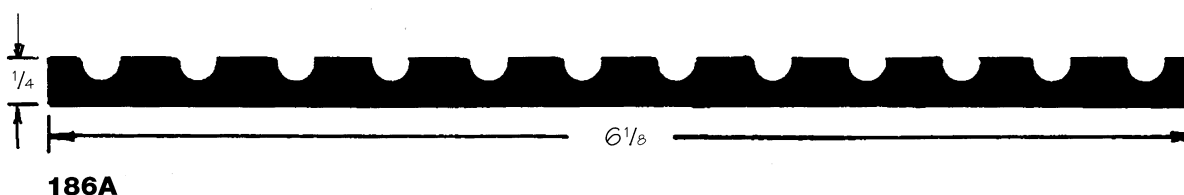
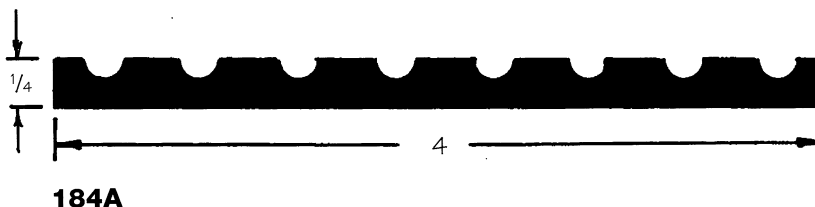
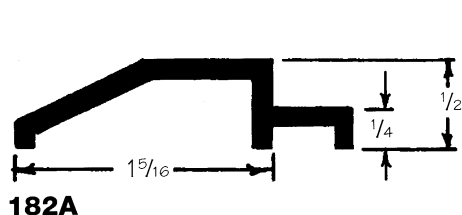
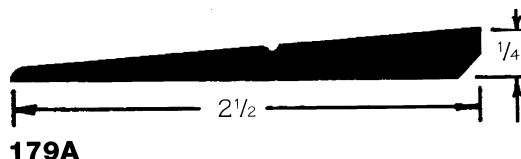
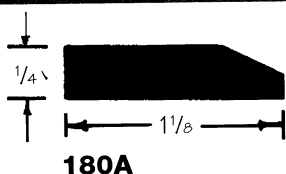
MATERIAL DESIGNATIONS

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E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

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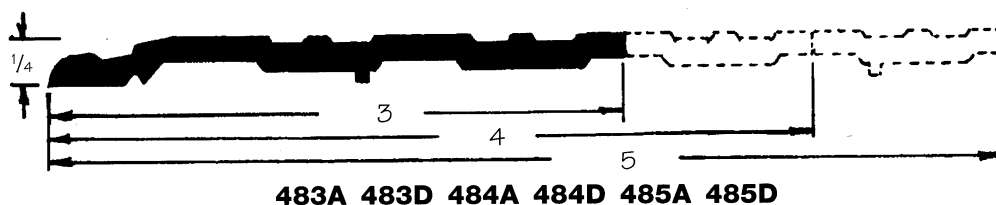
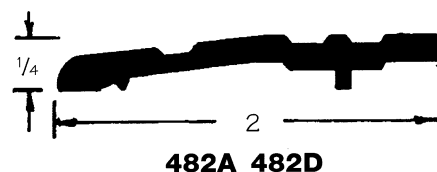
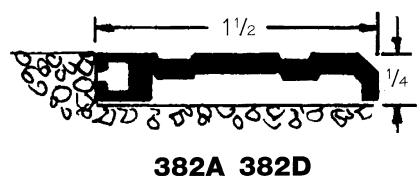
Handicap Saddle Assemblies

Full Size Details



**Furnished Undrilled
Unless Specified**

Handicap Saddles Butt Type



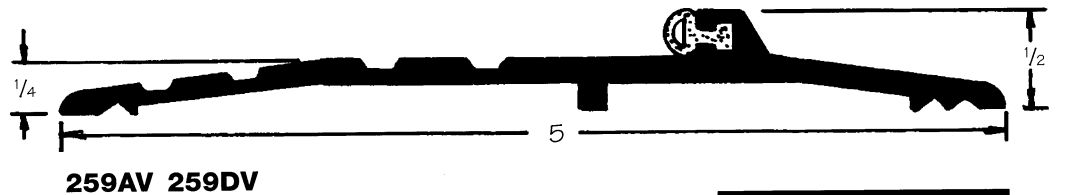
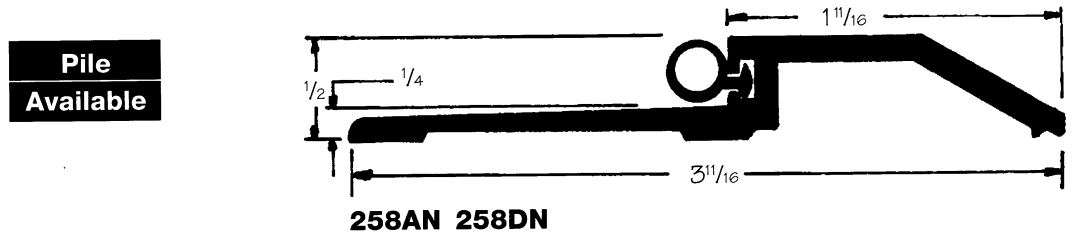
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Handicap Thresholds

Full Size Details

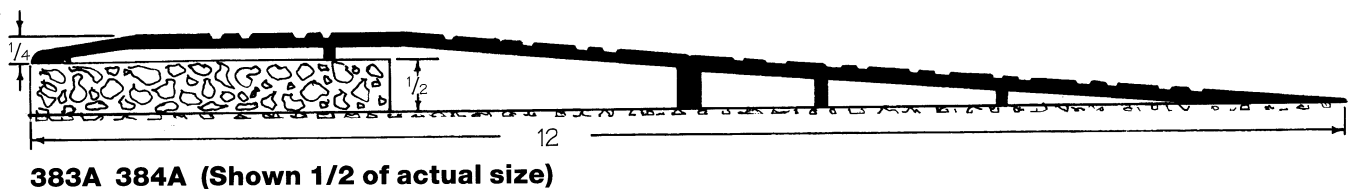
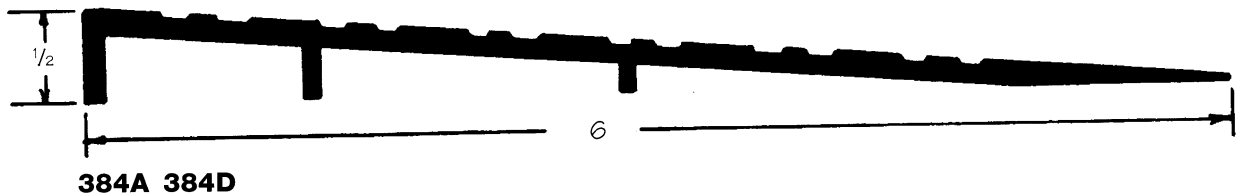
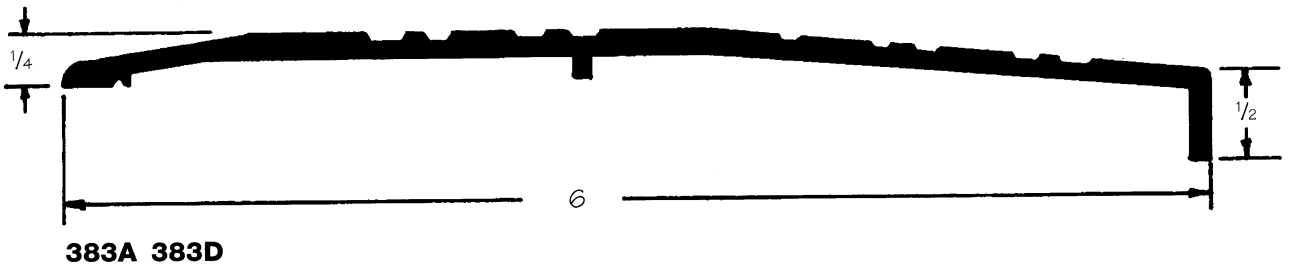


**Available with
1/2" Abrasive Strips**

Handicap Ramps



**Available with
1/2" Abrasive Strips**



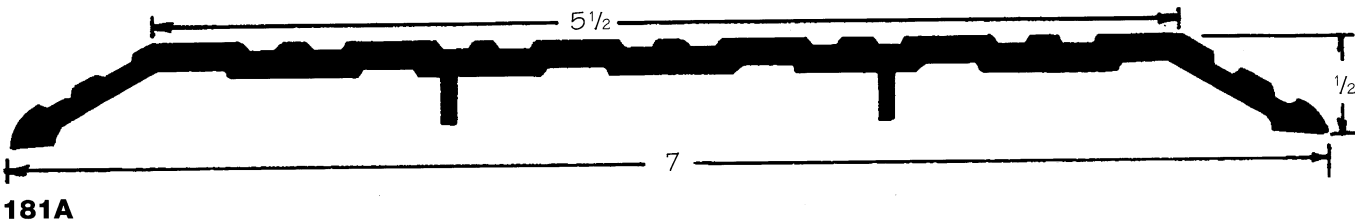
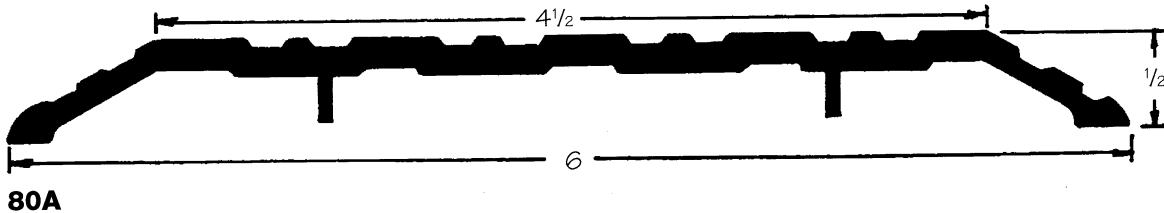
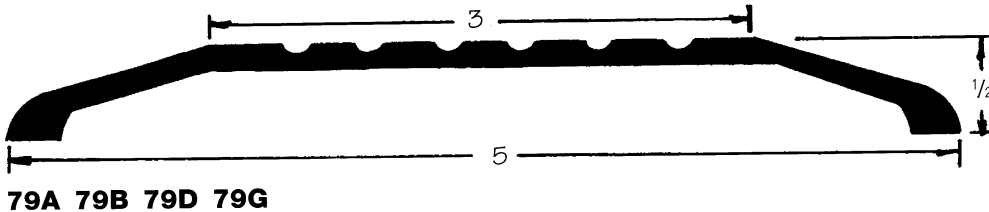
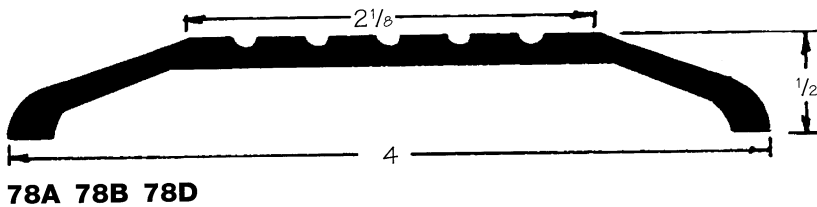
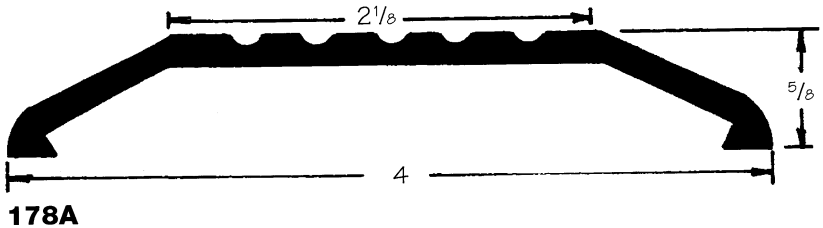
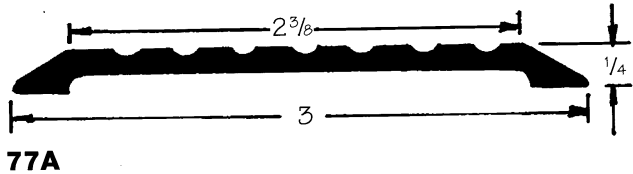
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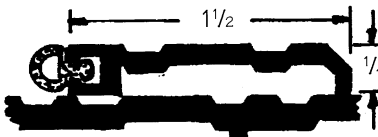
Saddles Fluted Tops

Full Size Details



Available with
1/2" Abrasive Strips

Threshold
Stop

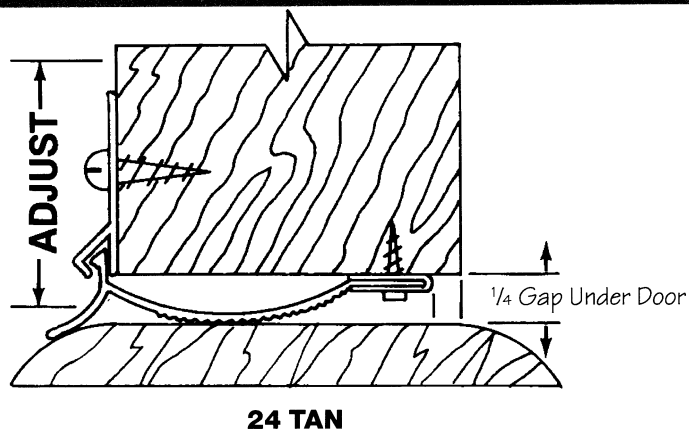
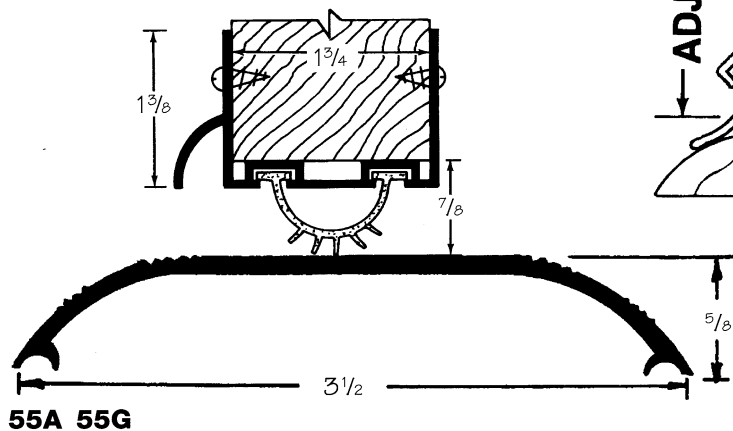


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44AV 44GV (Shown 1/2 of actual size)

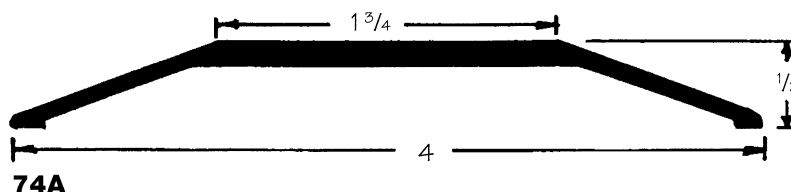
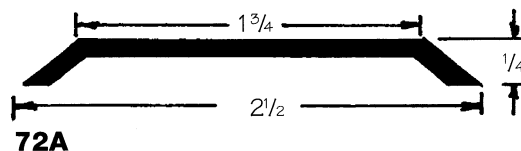


Special Vinyl
Door Bottom

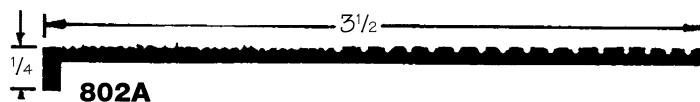
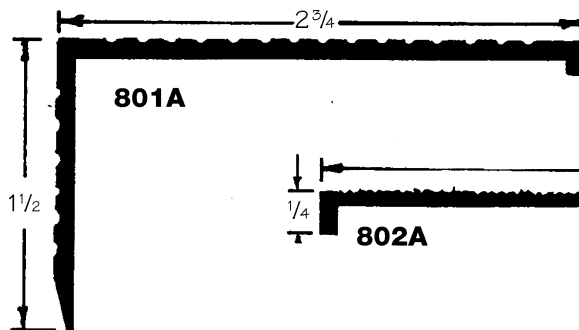
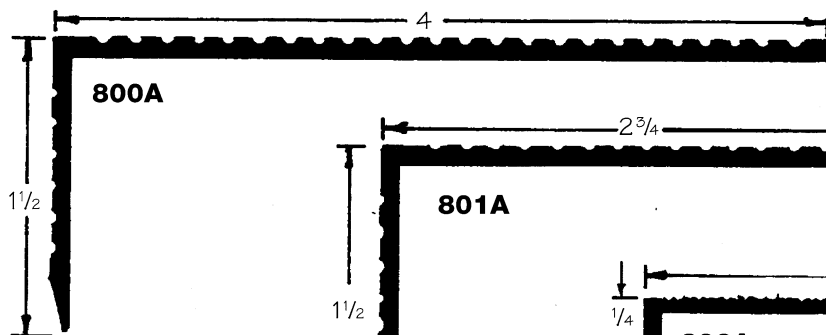
Saddles Plain Tops



Available with
1/2" Abrasive Strips



Sill Extensions



MATERIAL DESIGNATIONS

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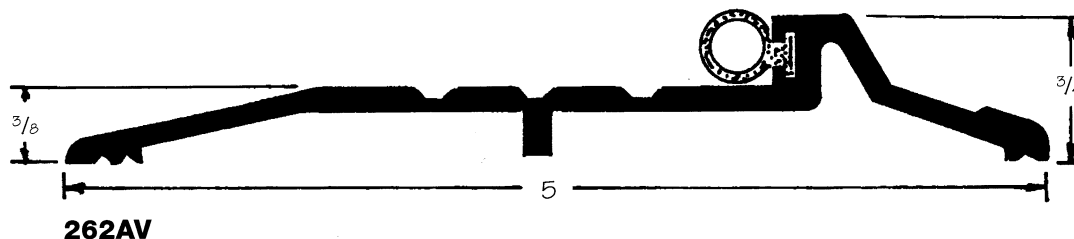
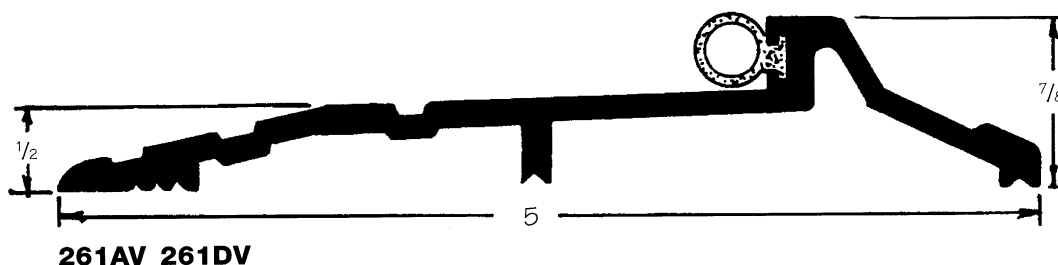
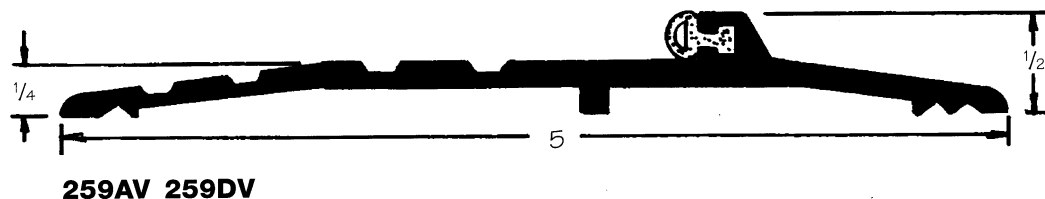
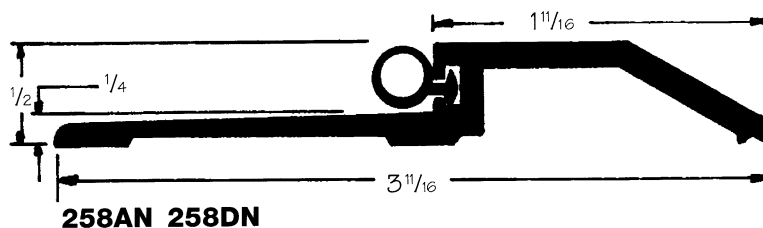
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Latchtrack Thresholds

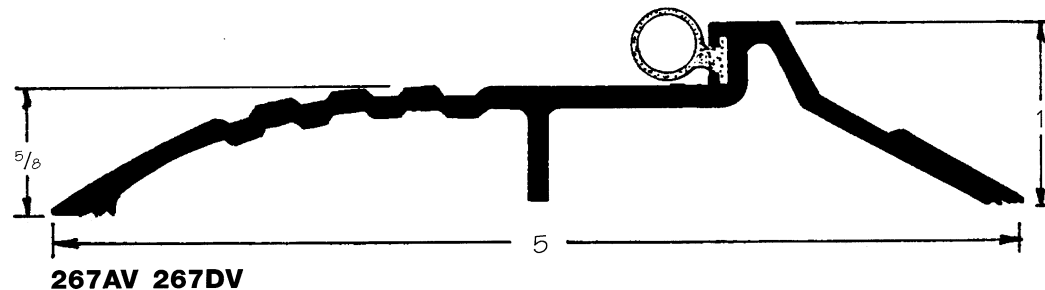
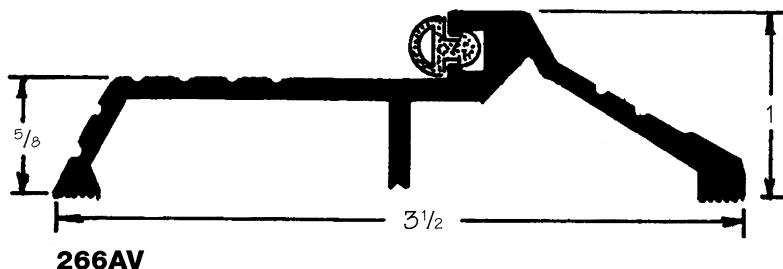
Full Size Details

For Use with Panic Type Hardware

Pile
Available



Available with
1/2" Abrasive Strips



MATERIAL DESIGNATIONS

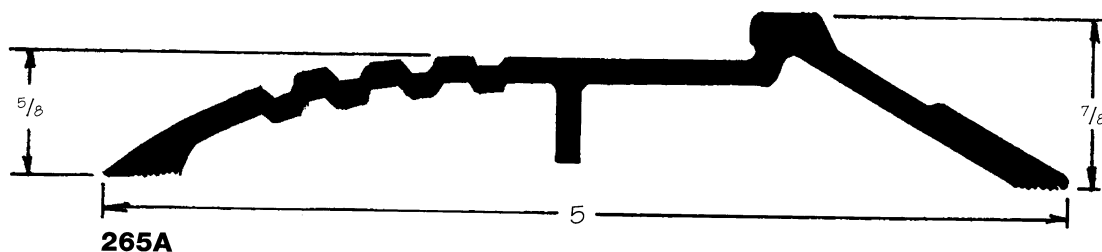
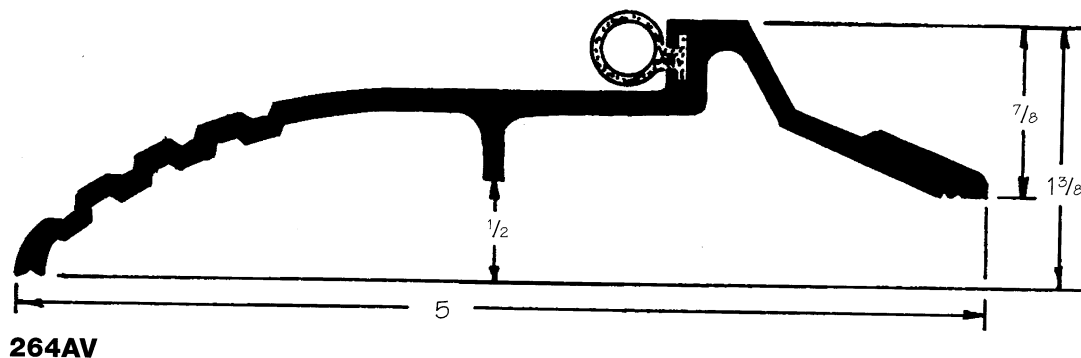
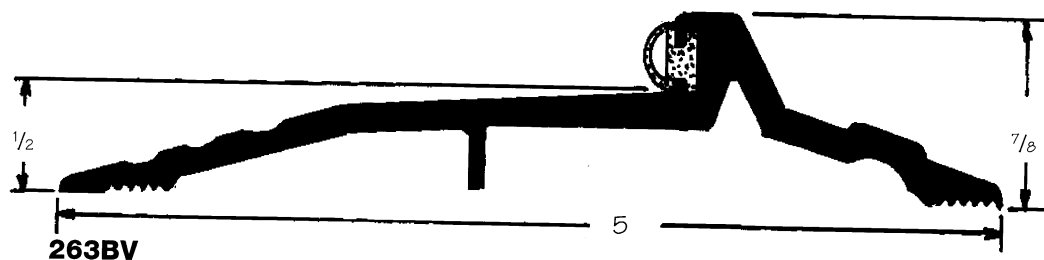
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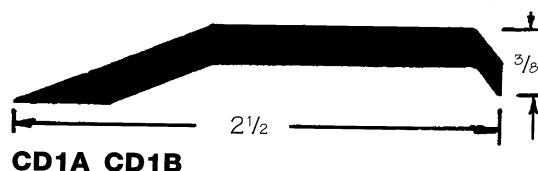
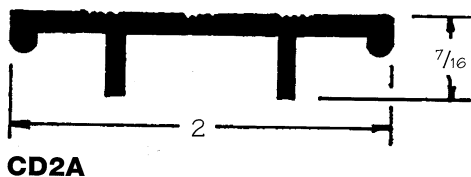
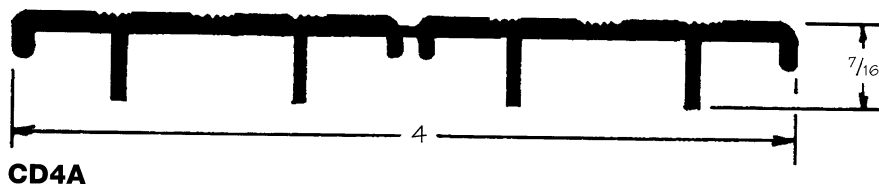
Latchtrack Thresholds

For Use with Panic Type Hardware

Full Size Details



Carpet Dividers



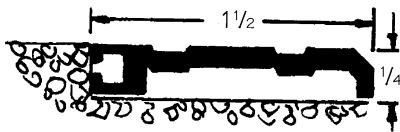
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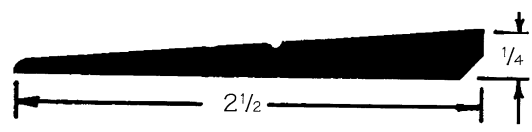
Fax Your Order **708-656-1333**

Saddles Butt Type

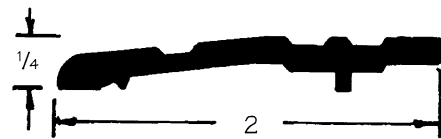
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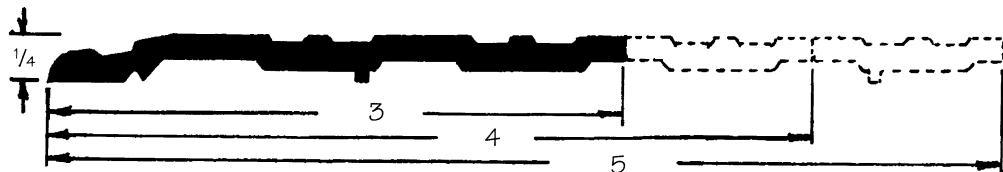
382A 382D



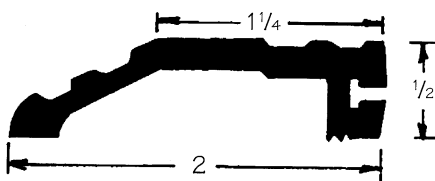
179A



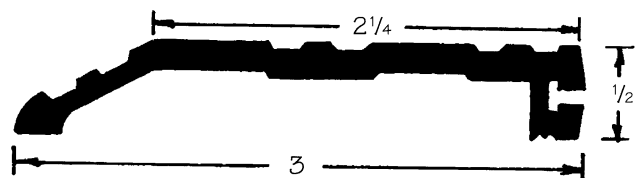
482A 482D



483A 483D 484A 484D 485A 485D

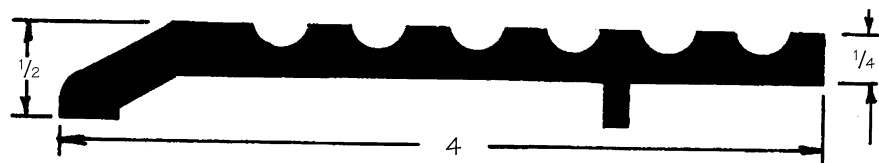


282A

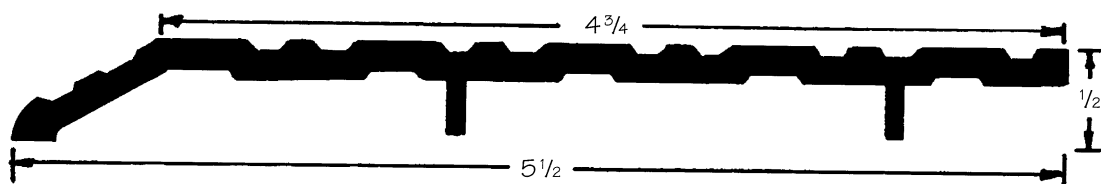


283A

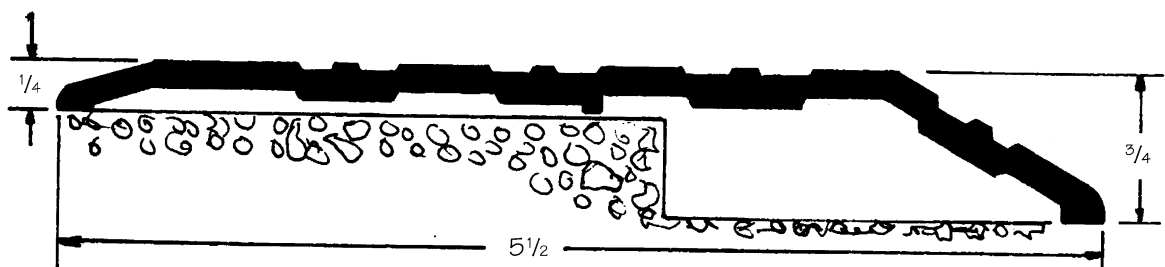
Available with
1/2" Abrasive Strips



187A 187B



285A



385A

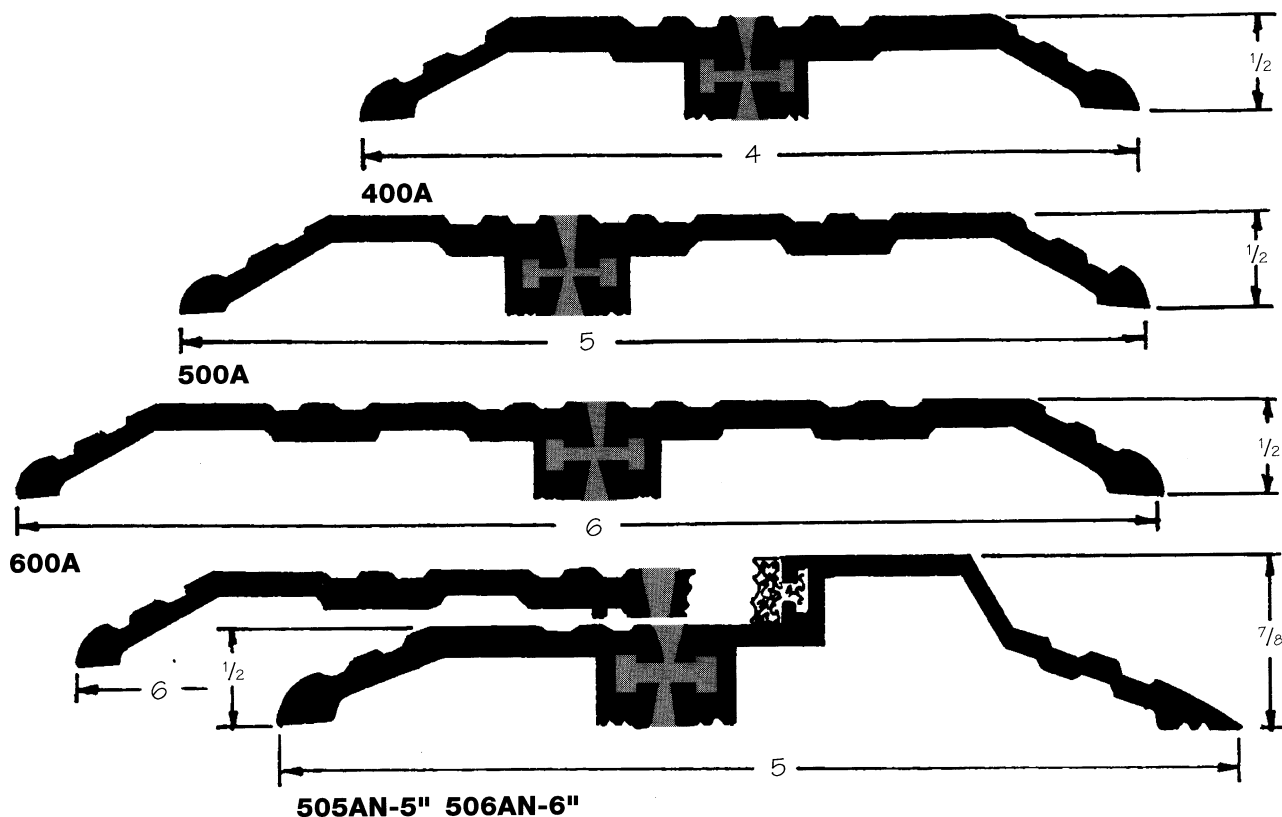
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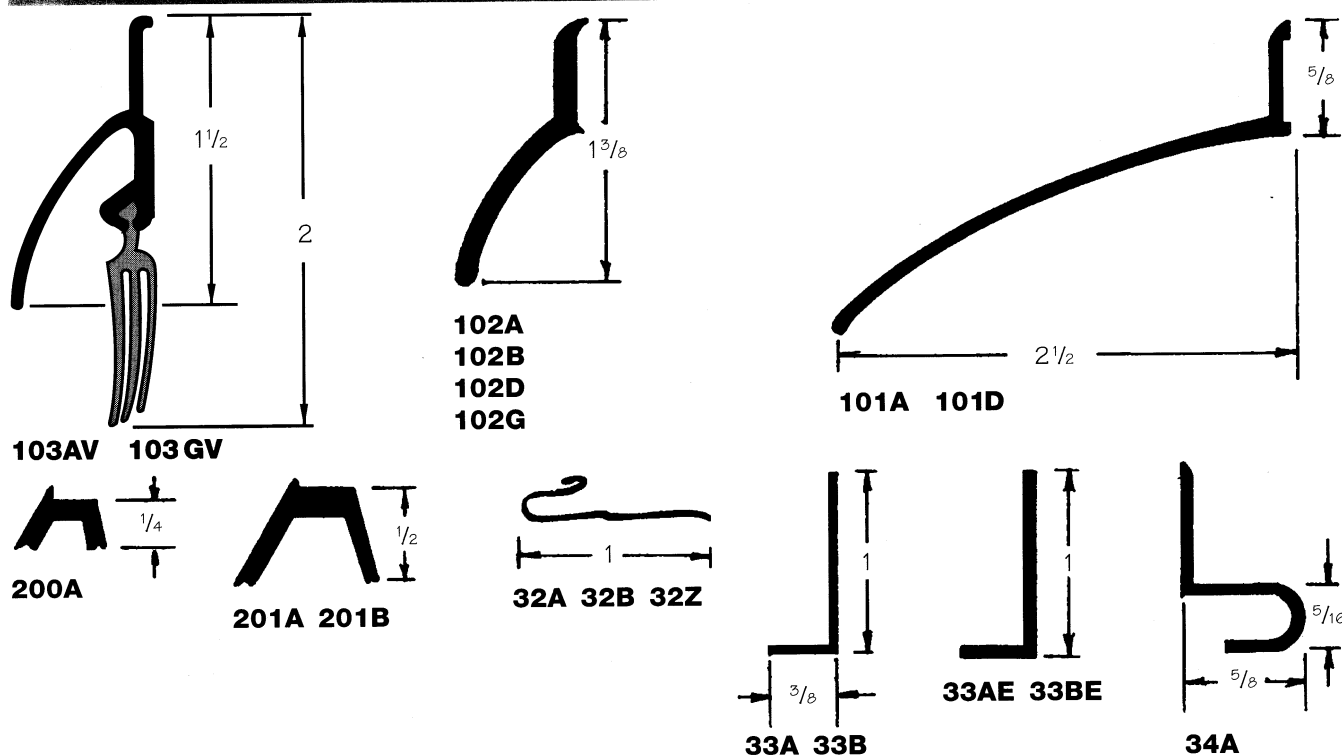
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Thermal Barrier Thresholds

Full Size Details



Threshold Accessories

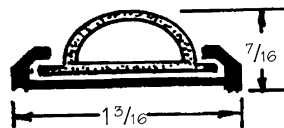


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E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

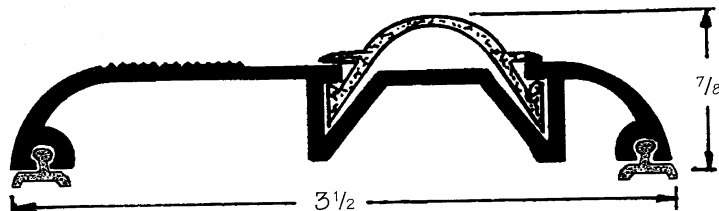
Aluminum and Vinyl Thresholds

Full Size Details

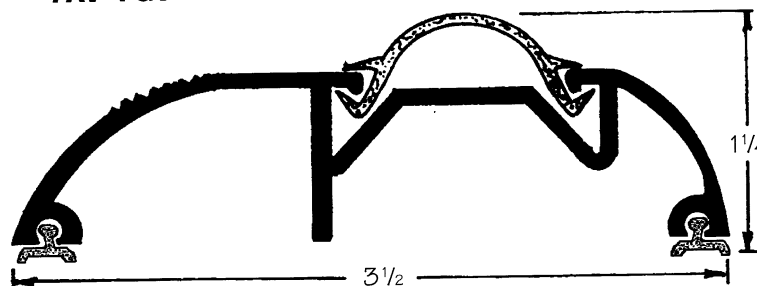


2AV

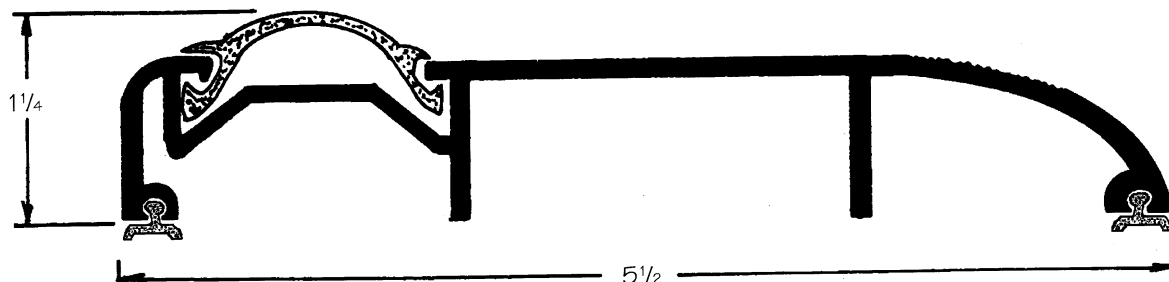
7 & 8 vinyl thresholds available with exposed or concealed screws.



7AV 7GV

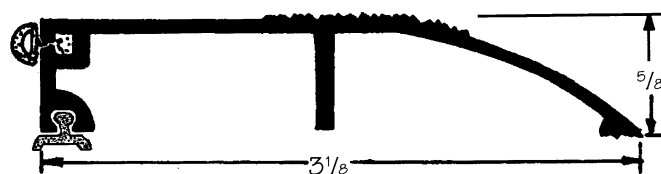


8AV 8GV

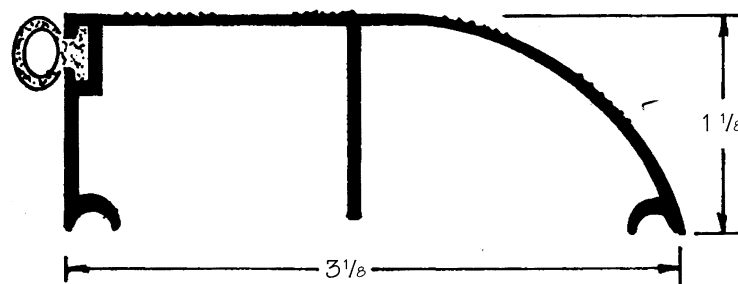


3AV

Aluminum & Vinyl Thresholds-Bumper Type



9AV 9GV



19AV

Pile Available



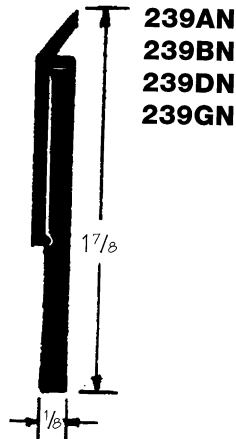
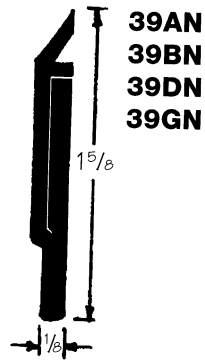
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

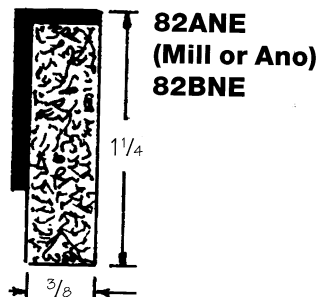
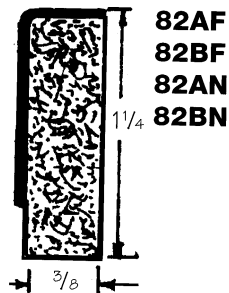
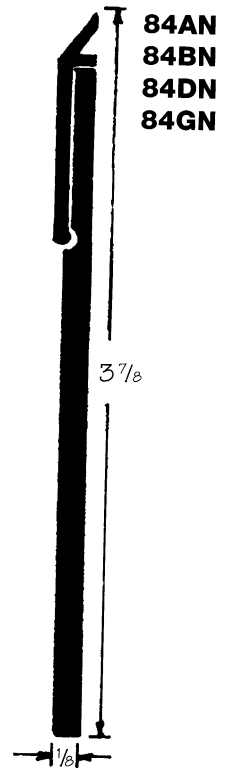
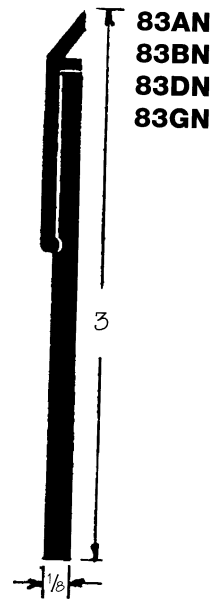
Fax Your Order **708-656-1333**

Door Sweeps

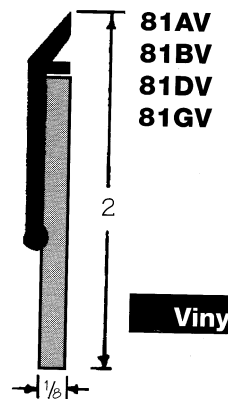
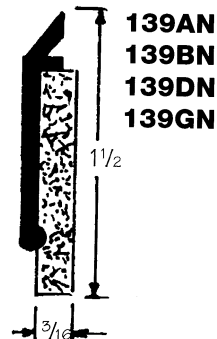
Full Size Details



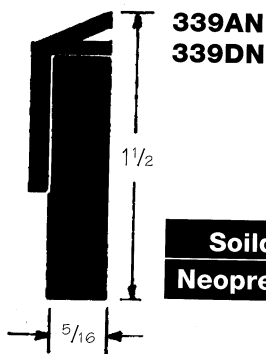
**Soild
Neoprene**



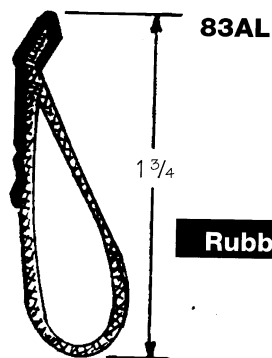
Closed Cell



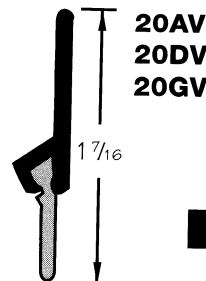
Vinyl



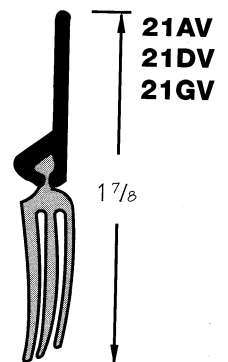
**Soild
Neoprene**



Rubber



Vinyl



MATERIAL DESIGNATIONS

A Aluminum
E EPDM-Rubber Polymer
P Pile

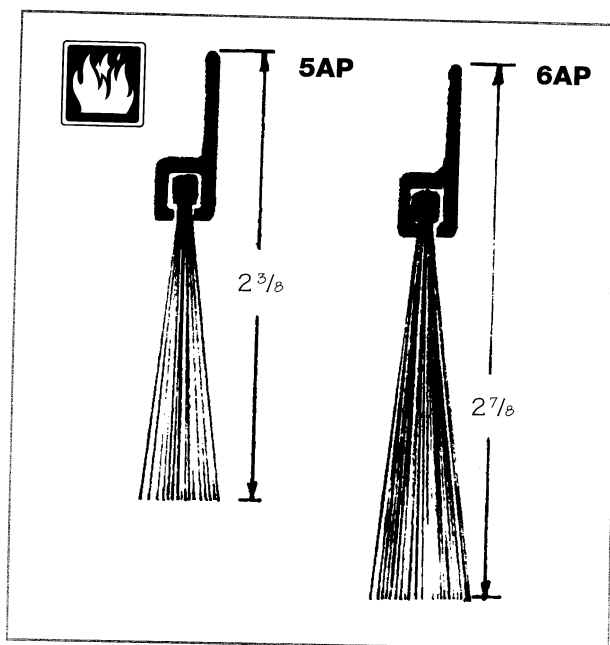
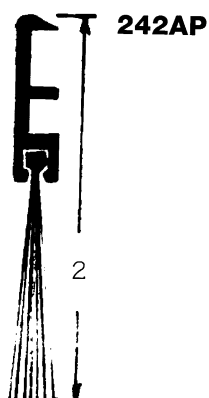
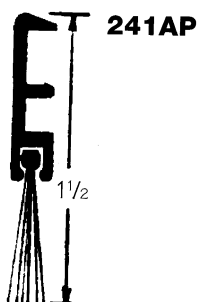
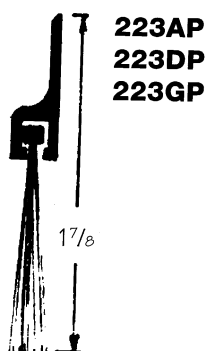
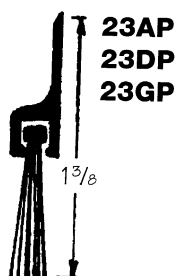
B Bronze
F Felt
SS Stainless Steel

B Architectural Bronze
G Gold
V Vinyl

D Dark Brown Anodized or Paint
N Solid or Closed Cell Neoprene
Z Zinc

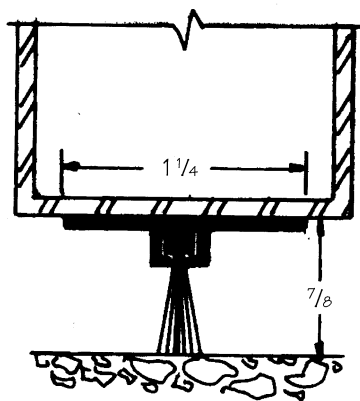
Door Sweeps

Full Size Details

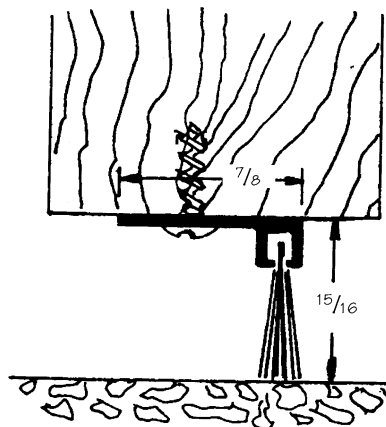


Other Brush Lengths
Available

Special Pile Door Bottoms



12AP



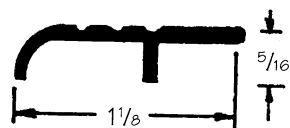
11AP

Other Brush Lengths
Available

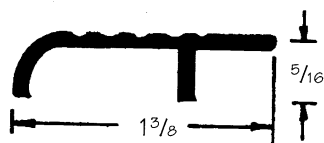
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

Fax Your Order **708-656-1333**

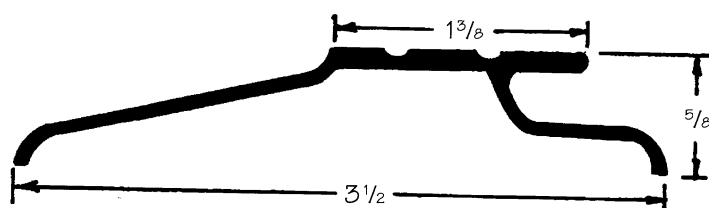
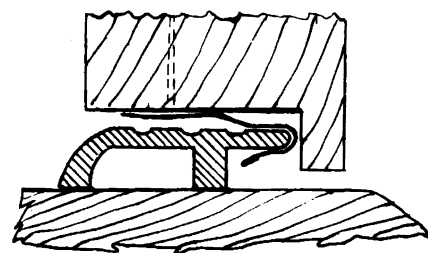


50A

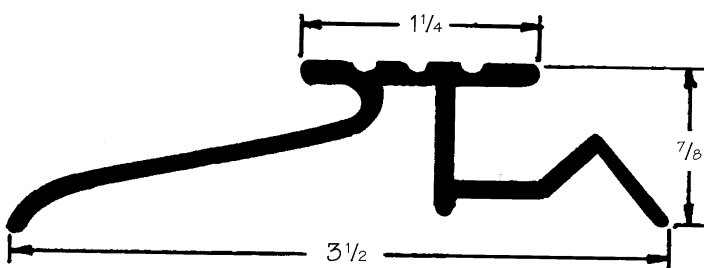


53A 53B

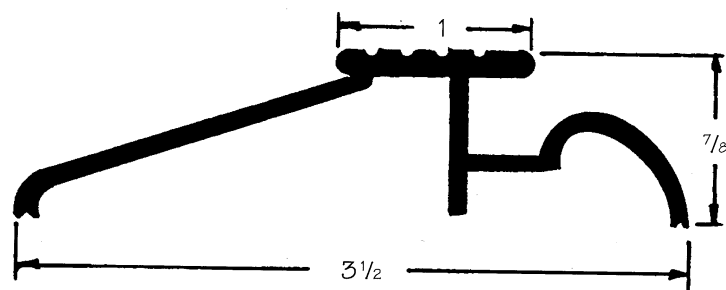
Waterproofing and Pans
available on all
Trough Type Thresholds



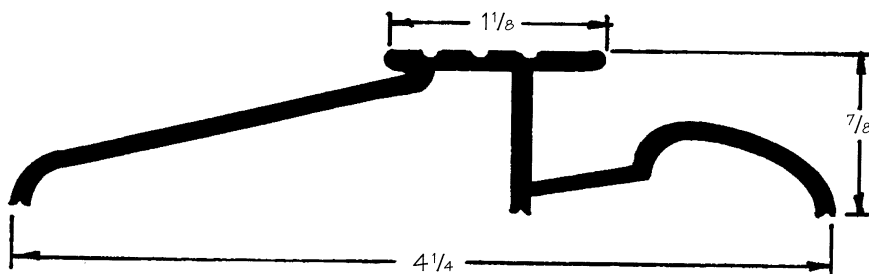
57A 57B



165A 165D 165G



166A

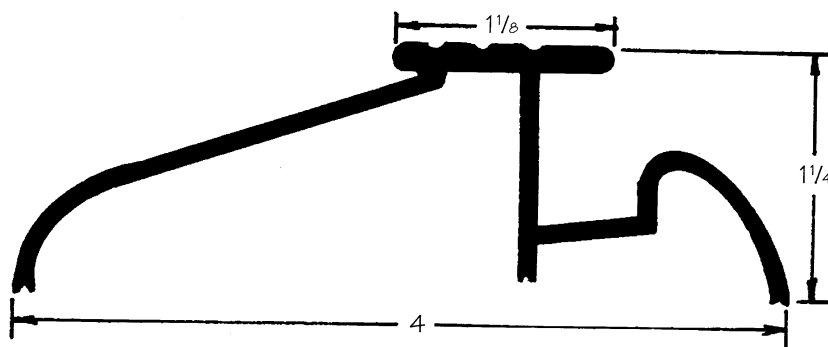


167A 167B 167G

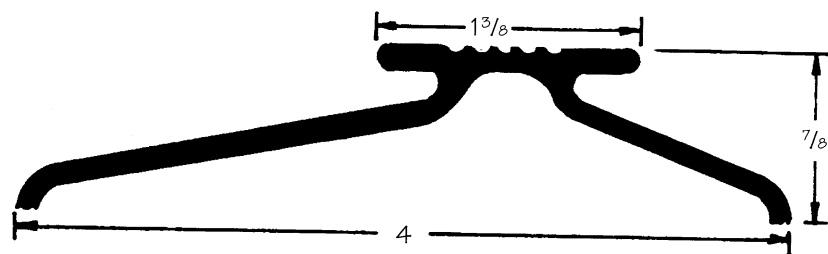
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

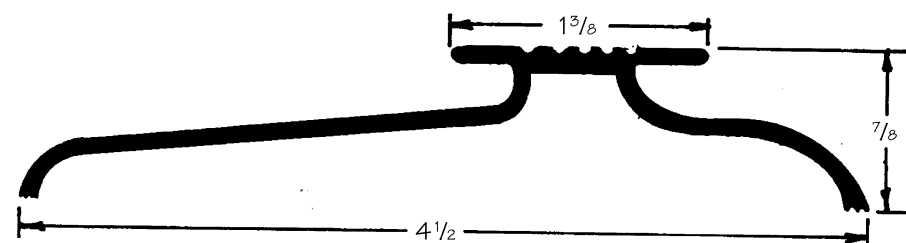
Fax Your Order **708-656-1333**



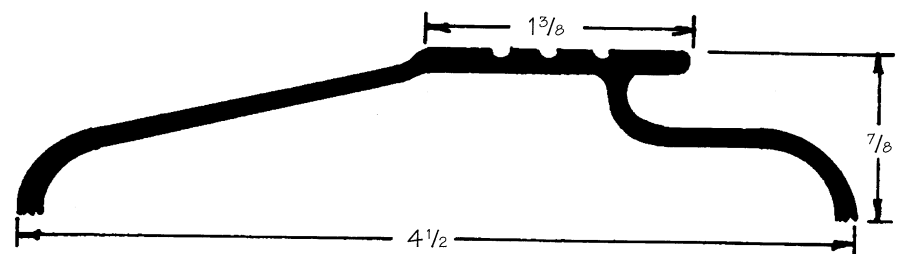
68A 68B 68D 68G



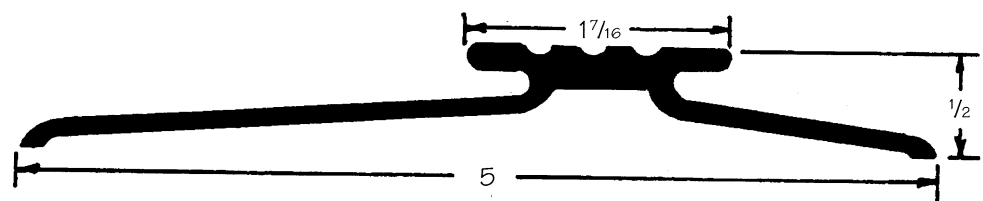
61A



61B



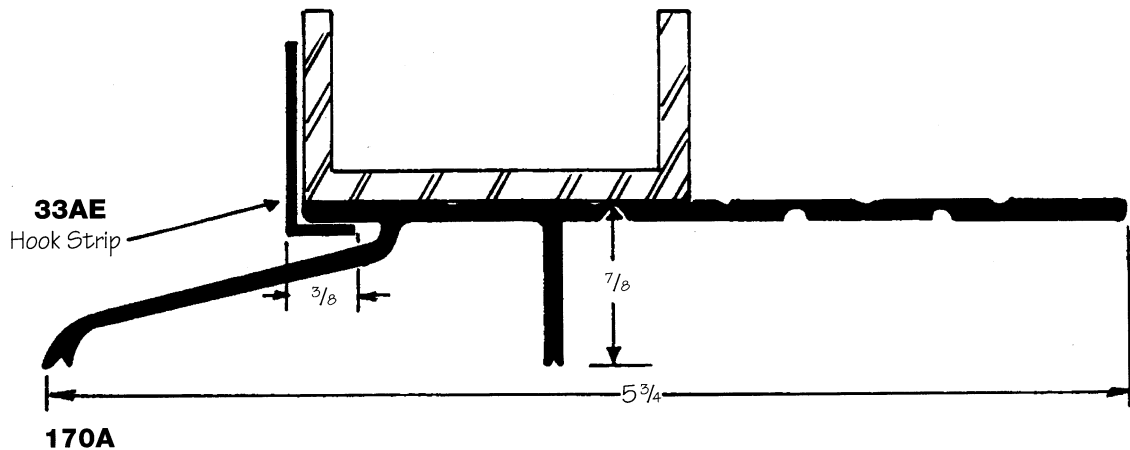
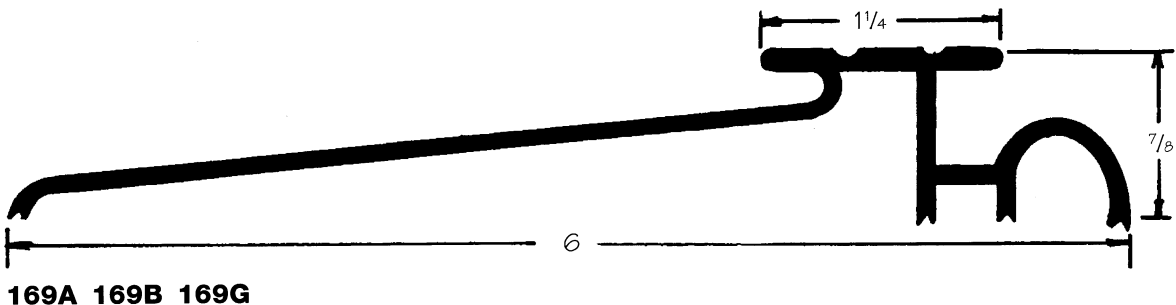
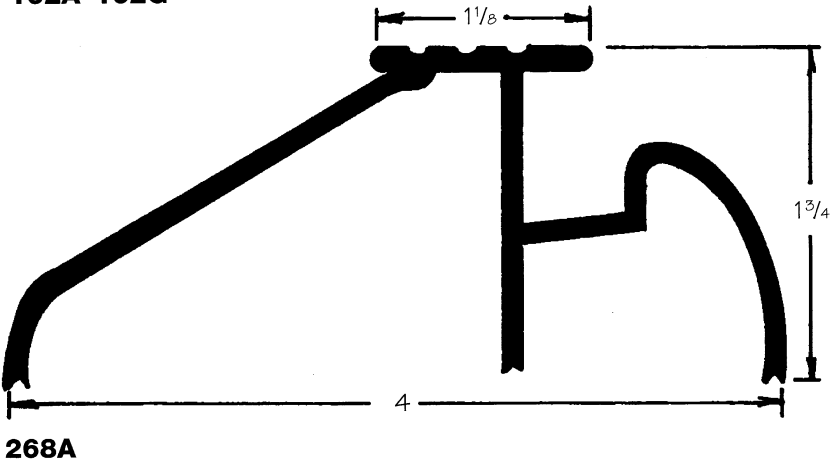
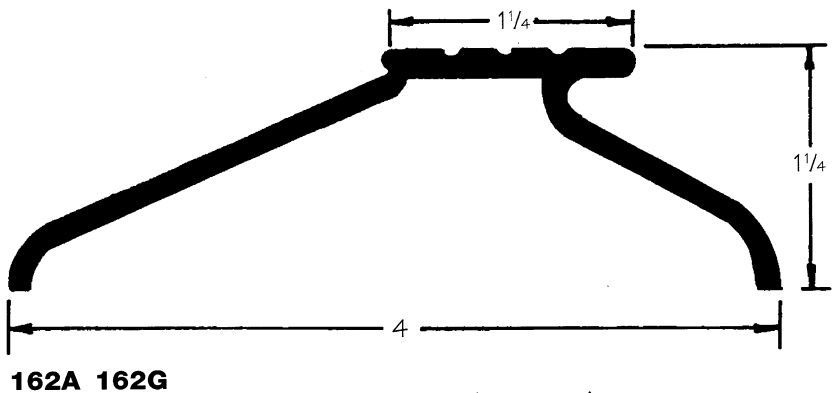
62A 62B



59A

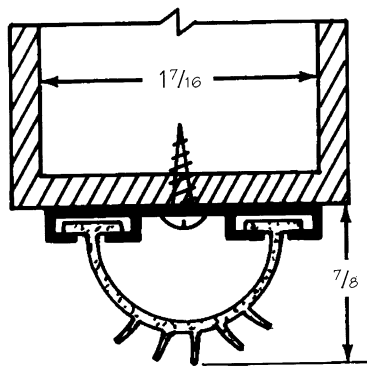
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

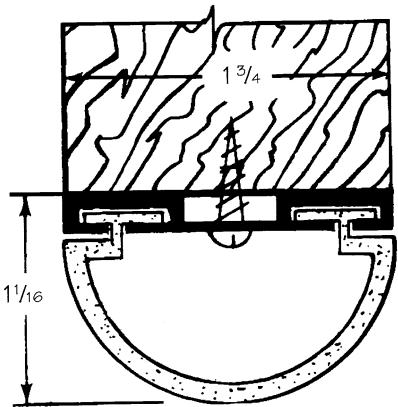


MATERIAL DESIGNATIONS

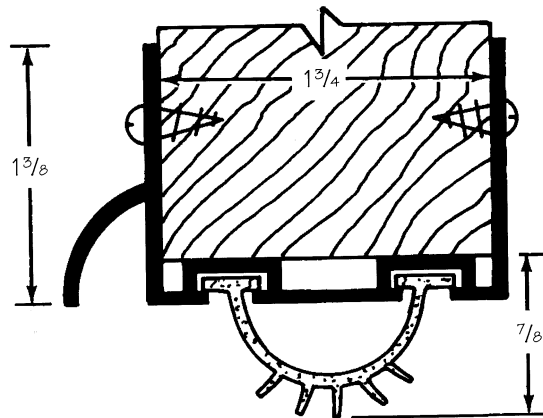
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



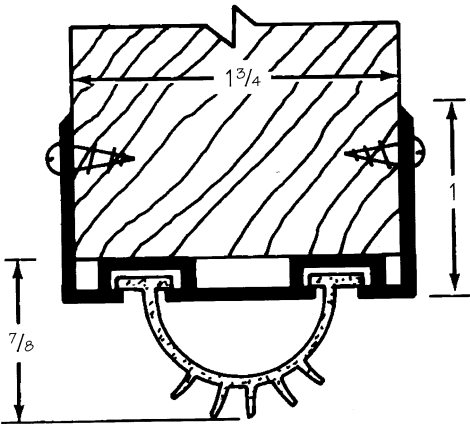
13AV



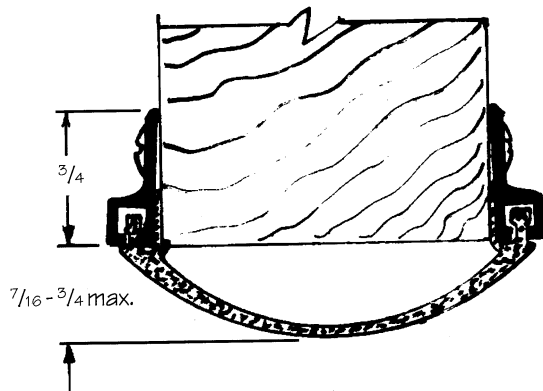
14AV



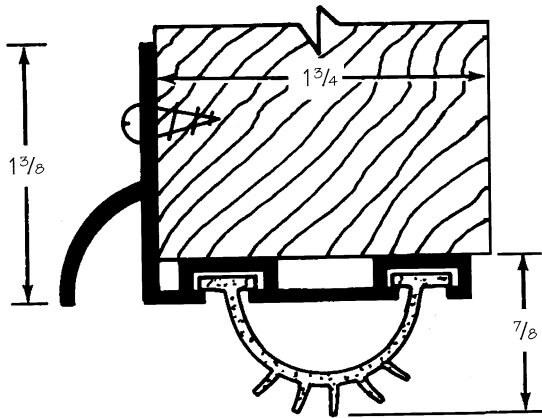
44AV 44DV 44GV



4AV 4DV 4GV



22AV 22DV 22GV



45AV 45GV

MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



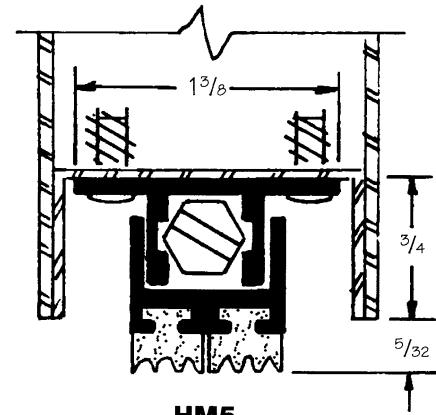
**Low Closing Force
Automatics Available**

Full Mortise & Surface Type Door Bottoms are reversible (non-handed).
Furnished with closed cell sponge neoprene gaskets.

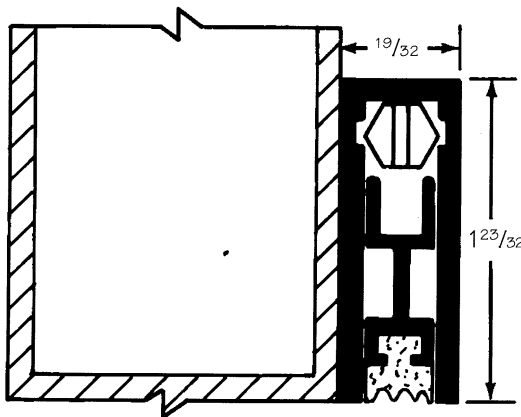
May be trimmed 4" from lock end only, unless bottom is under 30" in length.

Max. Drop 7/8".

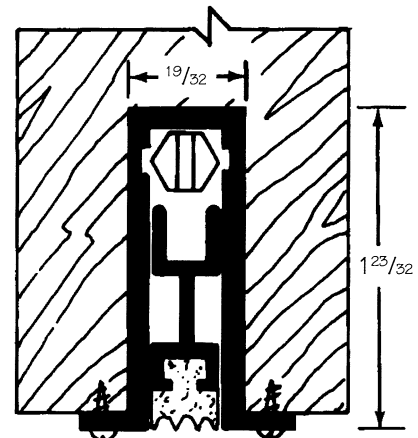
Fire Rated: Door Bottom Seals for use on wood or steel doors in up to 3-hour locations.



HM5

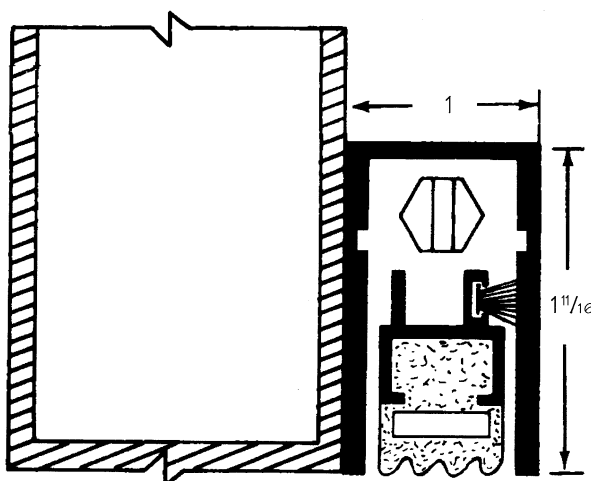


85-1A 85-1D 85-1G

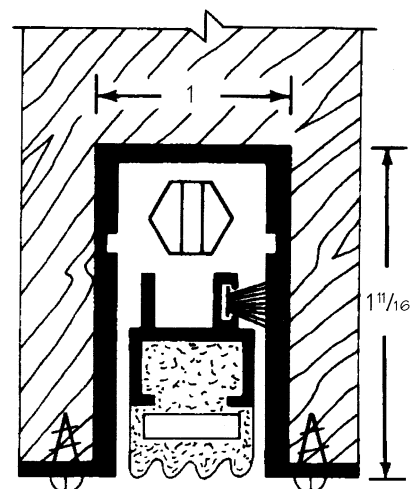


185

Heavy Duty Automatic Door Bottoms



HD-1A HD-1D

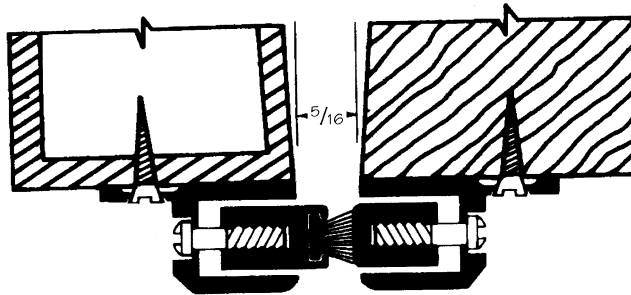


HD-2A

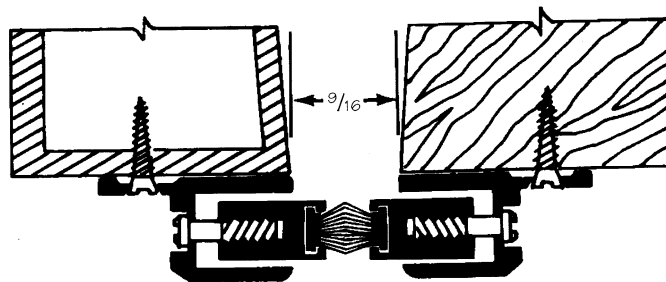
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

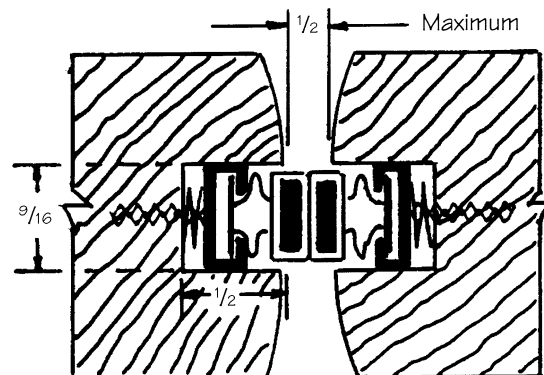
Fax Your Order **708-656-1333**



**P500A & 500A
P500D & 500D
P500G & 500G**



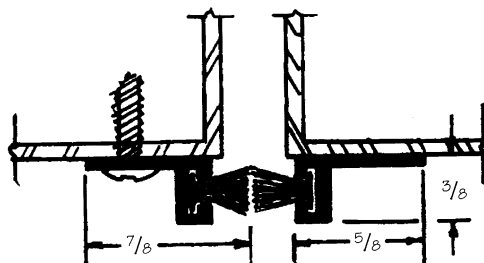
**P500A & P500A
P500D & P500D
P500G & P500G**



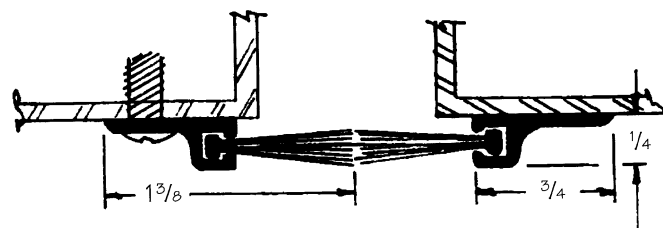
**525MAS
Magnetic Vinyl**

MATERIAL DESIGNATIONS

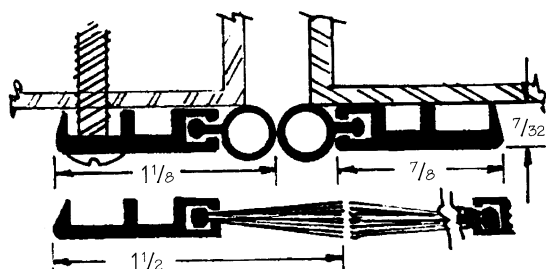
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



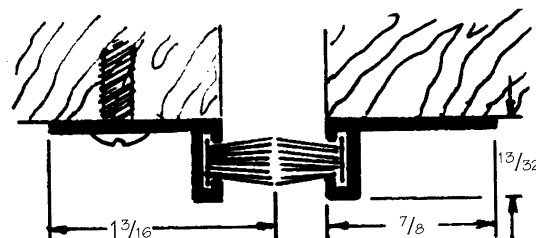
699AP 699DP



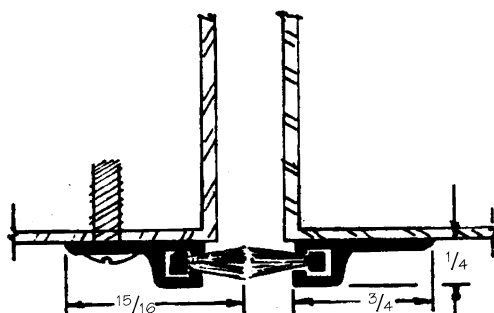
23AP 23DP 23GP



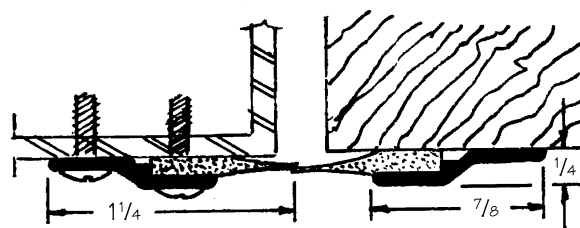
240AN
241AP



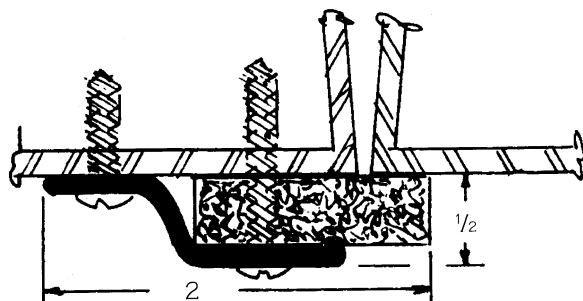
599AP 599DP 599GP



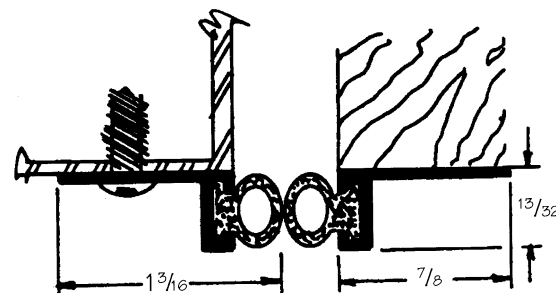
99AP 99DP 99GP



98AN 98DN 98GN



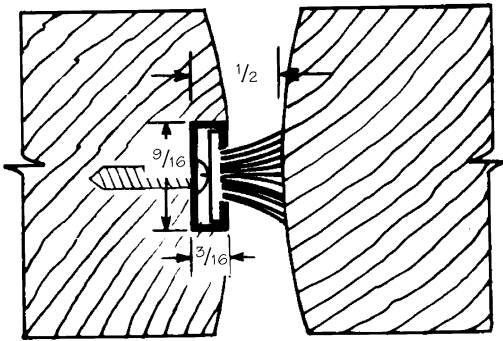
140AN 140DN 140GN



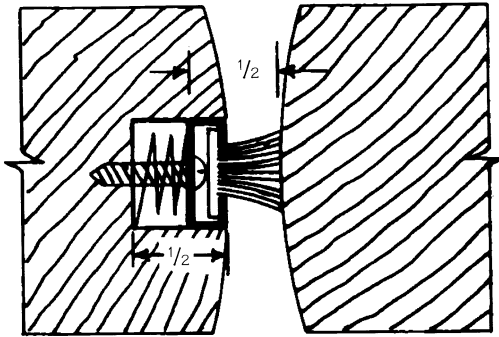
599AV 599DV 599GV

MATERIAL DESIGNATIONS

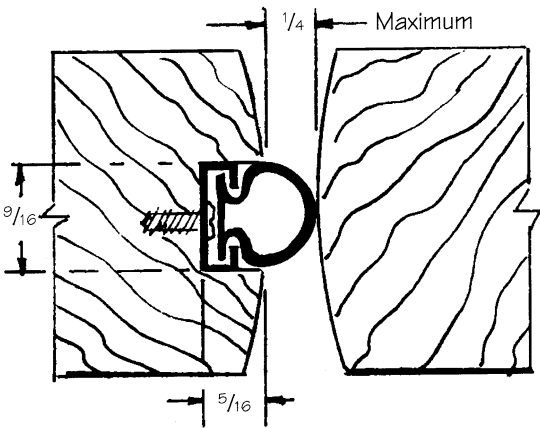
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



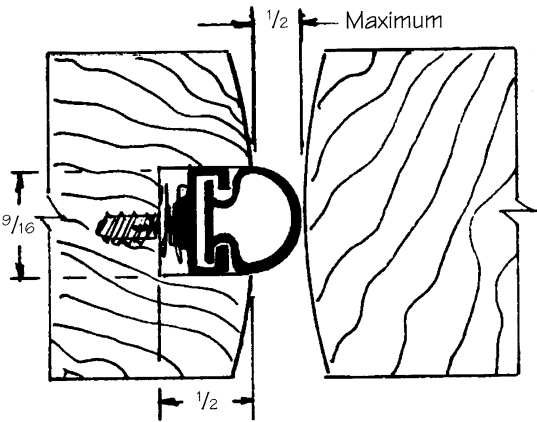
97AP



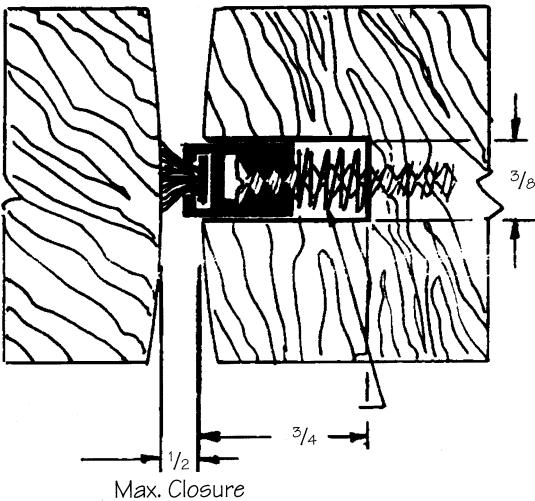
97AS
Springs for adjustment,
1/2" maximum.



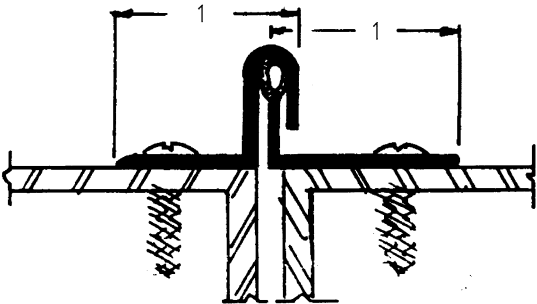
92AE



92AES
Springs for adjustment,
1/2" maximum.



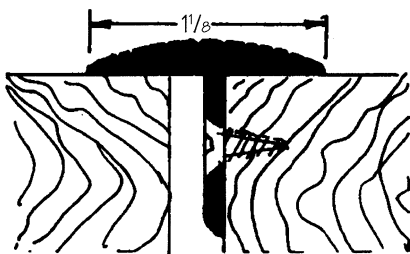
86P



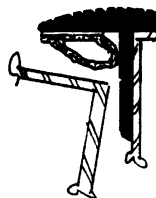
34A 33AE

MATERIAL DESIGNATIONS

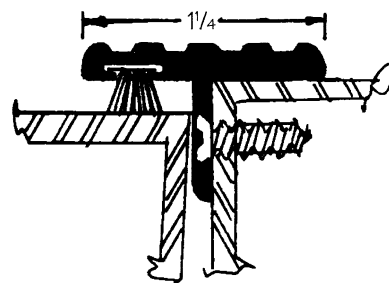
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



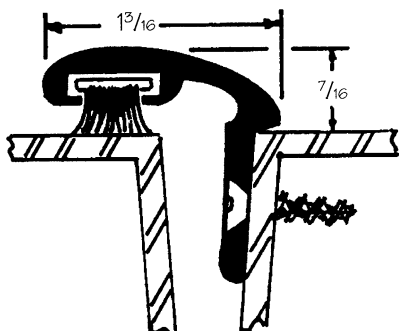
96A 96D 96G



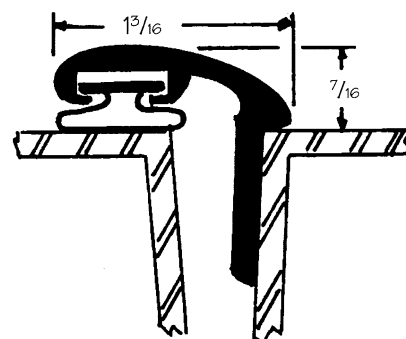
(Shown 2/3 of
actual size with D116
silicone seal)



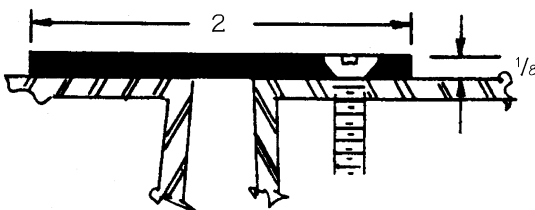
95AP 95DP 95GP



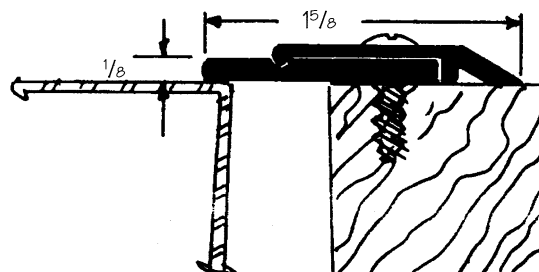
93AP 93DP



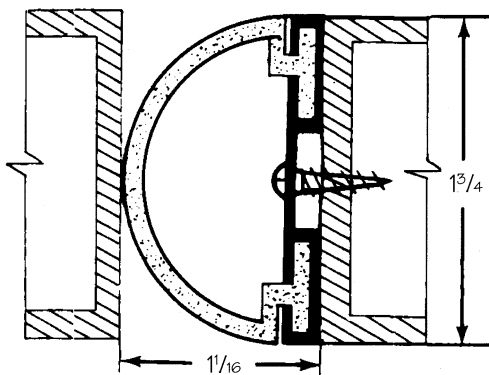
93AE 93DE



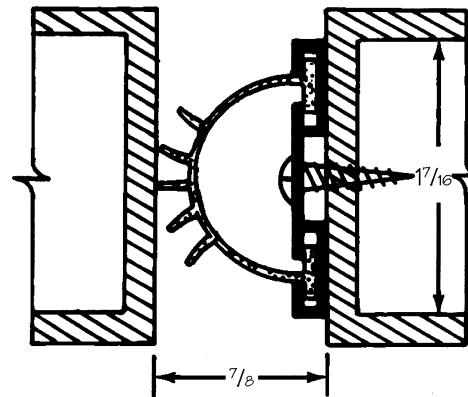
94A 94D



39AN 39BN 39DN 39GN



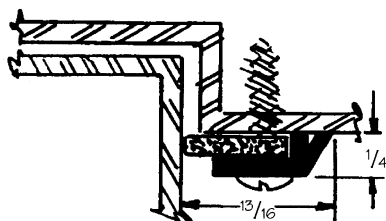
14AV



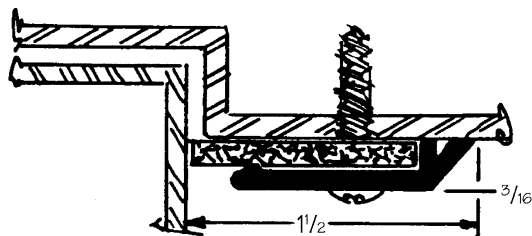
13AV

MATERIAL DESIGNATIONS

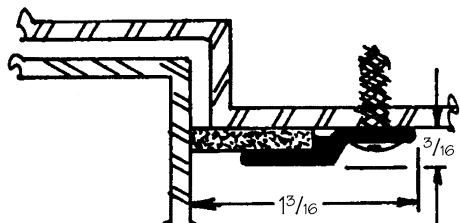
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



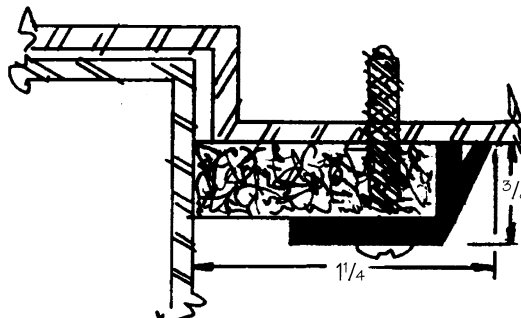
90AN 90DN



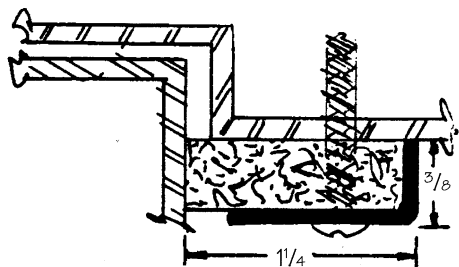
139AN 139BN 139DN 139GN



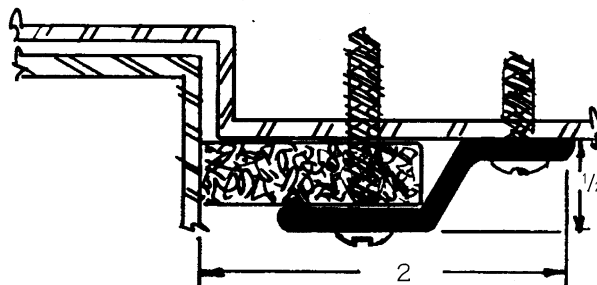
150AN 150DN 150GN



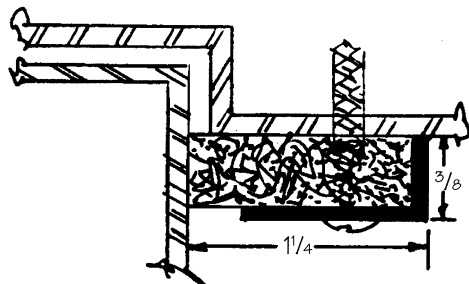
338AN 338DN



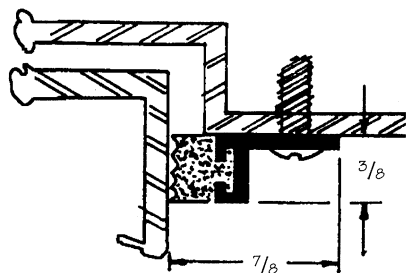
82AF 82BF 82AN 82BN



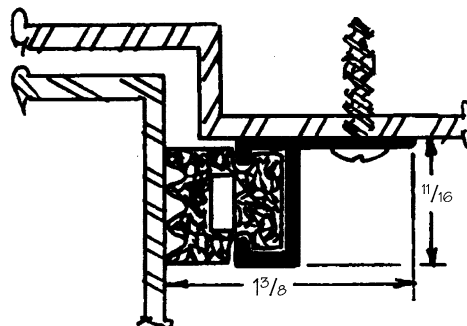
140AN 140DN 140GN



82ANE (Mill or Ano) 82BNE



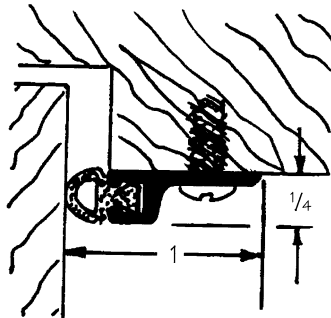
699AN 699DN



555AN 555DN

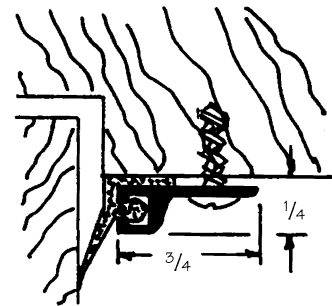
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

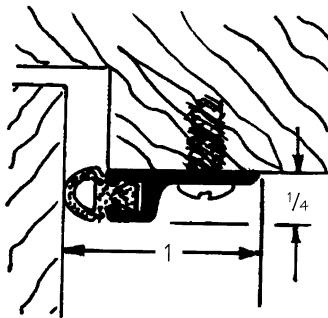


399E 399ED 399EG

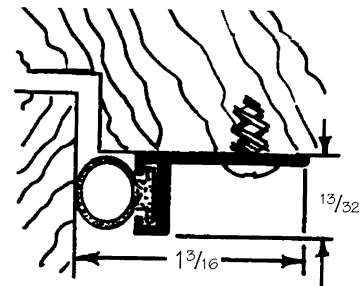
EPDM Flexible at Low Temperatures



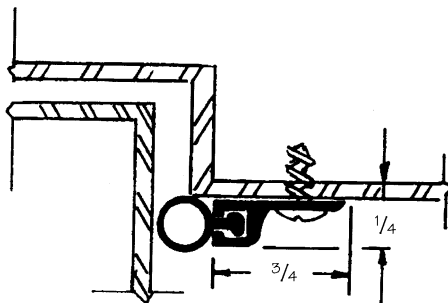
**299E 299ED 299EG
299AV 299DV 299GV**



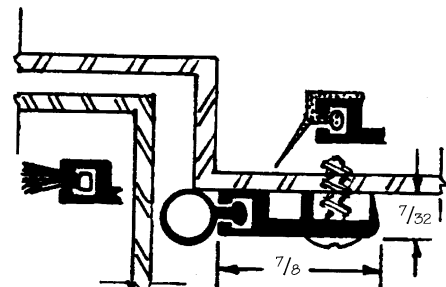
399AV 399DV 399GV



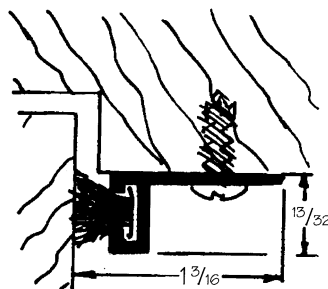
599AV 599DV 599GV



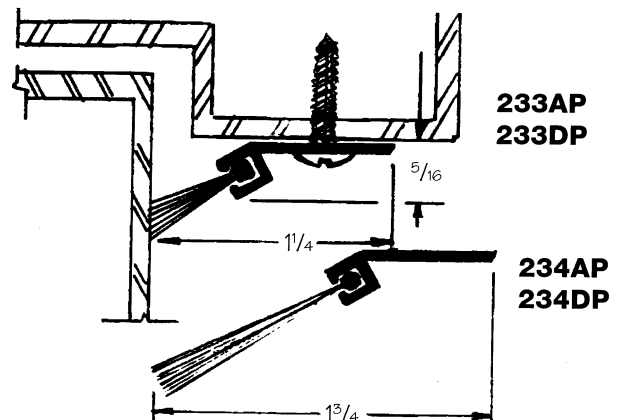
399N 399ND 399NG



**240AE 240AN 240AP
240DE 240DN 240DP**



599AP 599DP 599GP



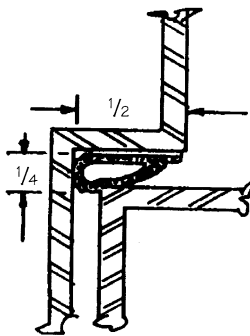
**233AP
233DP**

**234AP
234DP**

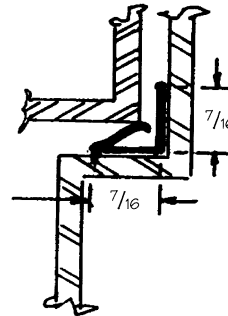
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

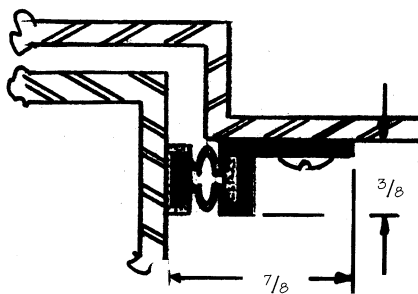
Fax Your Order **708-656-1333**



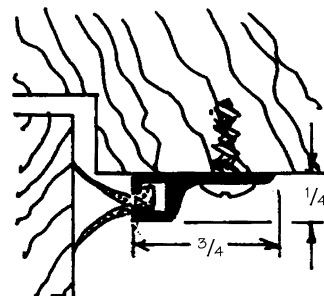
D116
Silicone with Adhesive Backing



D114
Polyflex with Adhesive Backing

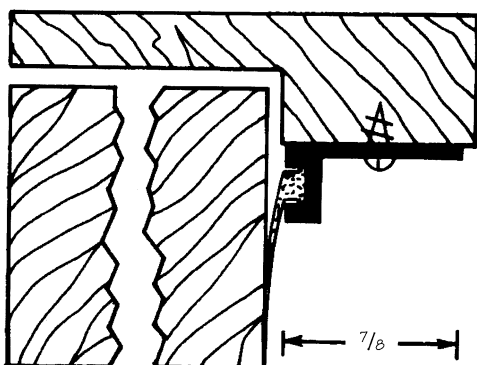


525MA
Magnetic Vinyl



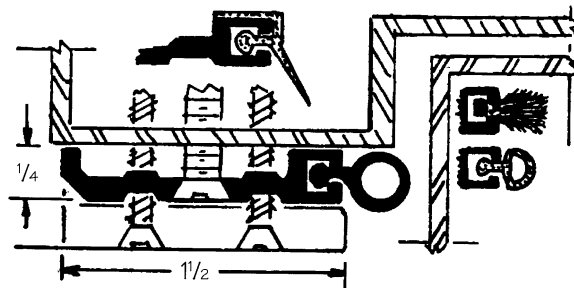
499AV 499DV 499GV

**Overhead Garage Door
Weatherstrip**



299KV 299KDV

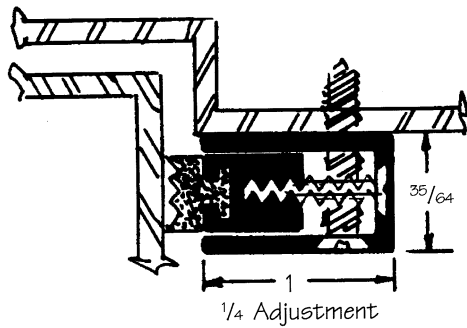
**Special Application
Used with Closer Bracket**



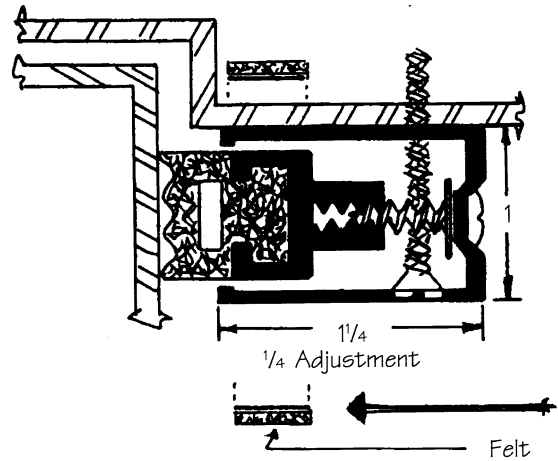
382AE 382AN 382AP 382AV
382DE 382DN 382DP 382DV

MATERIAL DESIGNATIONS

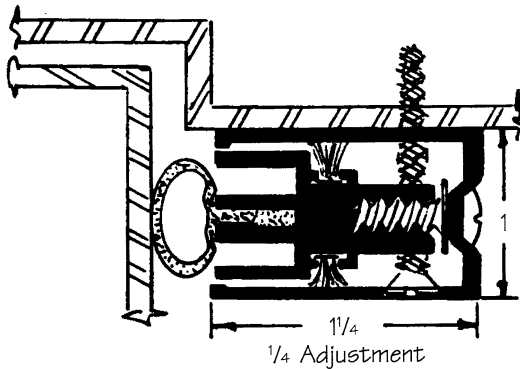
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



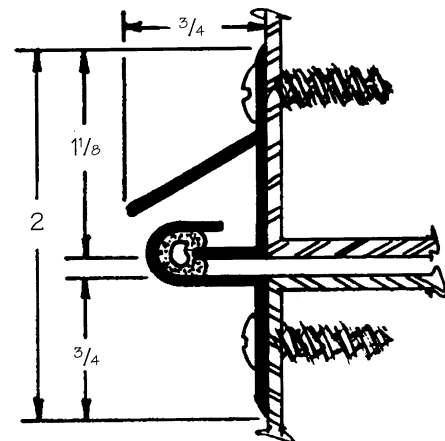
650AN 650DN



450AN 450DN
Optional Felt Sound Proofing Pad

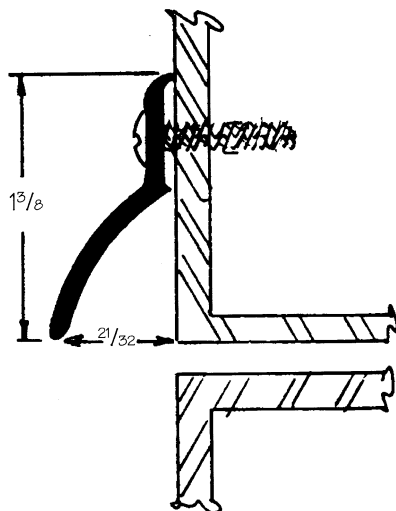


350AN 350DN

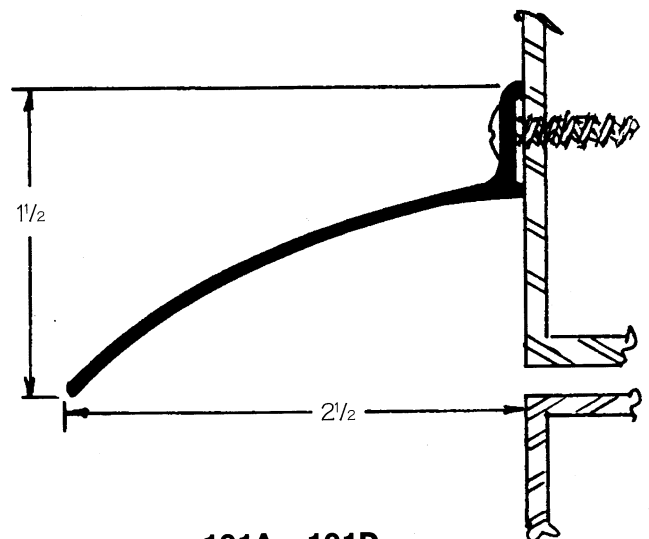


100A Combo

**Drip
Caps**



102A 102B 102D 102G

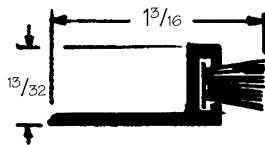


101A 101D

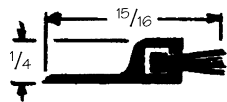
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

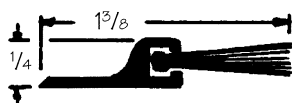
Panel



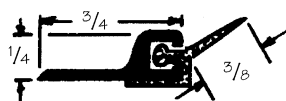
599AP



99AP

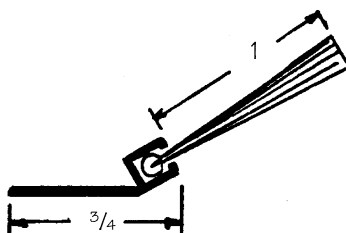


23AP

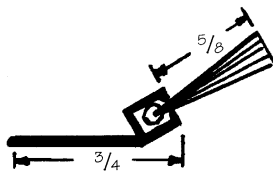


299E

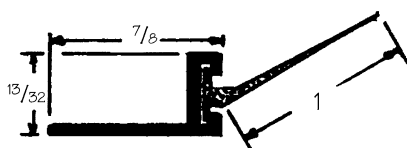
Jamb



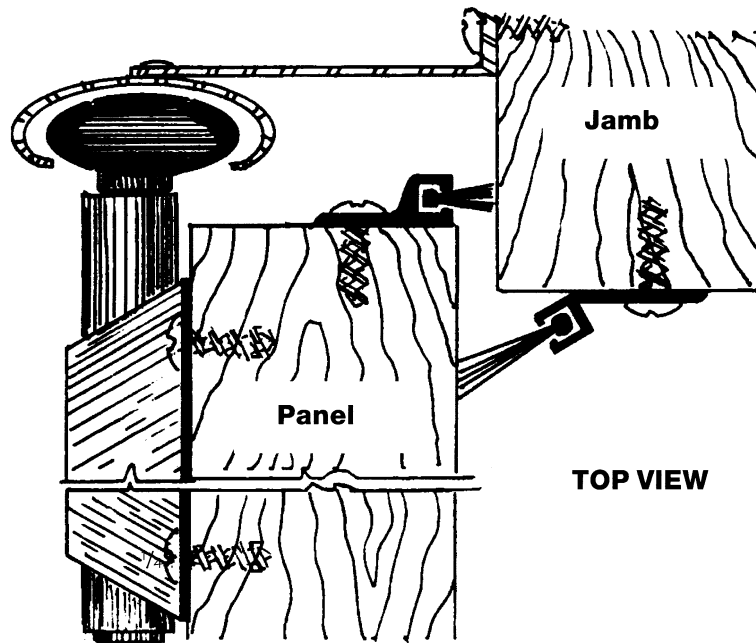
234AP 234DP



233AP 233DP



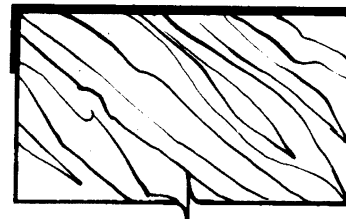
299KV 299KDV



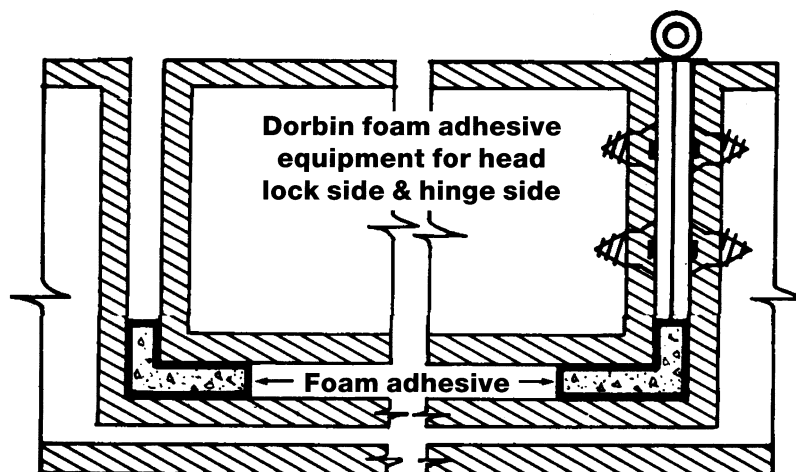
TOP VIEW

Typical Garage Door Application

Door Cap



40Z 1 3/4 40B 1 3/4



1/4 X 1/2 3/16 X 3/8

UT Foam

MATERIAL DESIGNATIONS

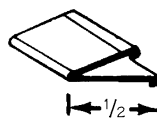
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



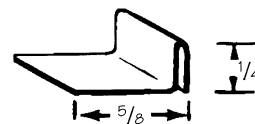
27A 27B



123B



122B



28B 28Z

Cushion Type Metal Frames

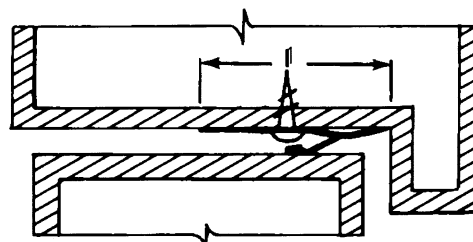
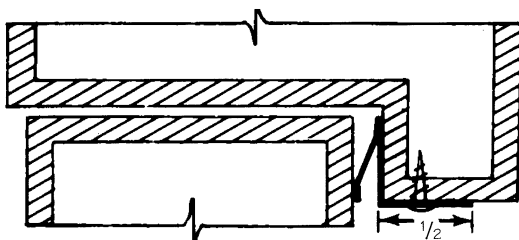
Equipment for HM Doors and Jambs



227B



125B



To weatherstrip bottom of door refer to catalog pages on thresholds and automatic door bottoms.

Metal Casements

Dorbin recommended for residential or commercial buildings. Bronze .0063 equipment for 1/8" thick frame.



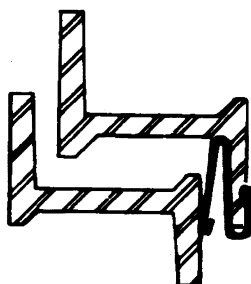
405B



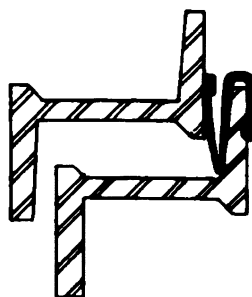
405B



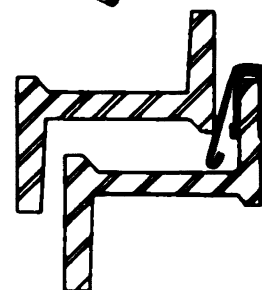
407B



Head & Lock - Side



Sill



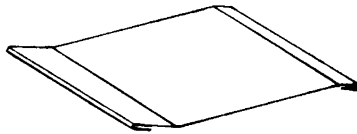
Hinge - Side

MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

Spring Type Weatherstrips

Full Size Details

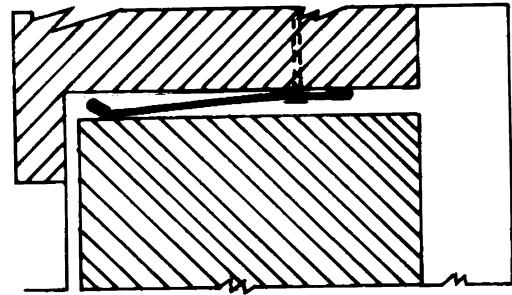


Spring Bronze
Sold in 100 Ft. Coils

Spring Type For Wood Frames

25B

1¹/₈" wide x .009
1¹/₄" wide x .009
1³/₈" wide x .009
1³/₄" wide x .010



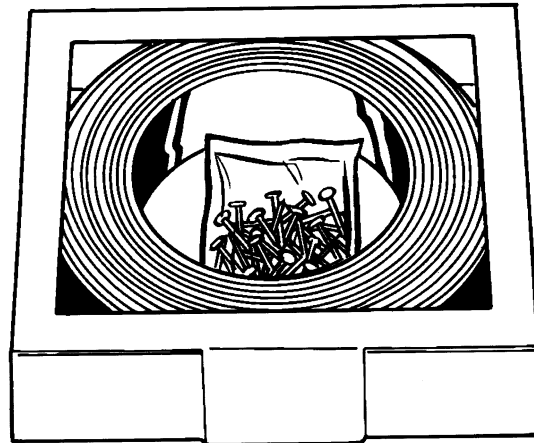
Spring Type Door Sets

Pro-Type Spring Bronze

1¹/₈" wide 25B
100 ft. roll includes
6 lockstrips and copper nails

1¹/₄" wide 25B
100 ft. roll includes
6 lockstrips and copper nails

1³/₈" wide 25B
100 ft. roll includes
6 lockstrips and copper nails

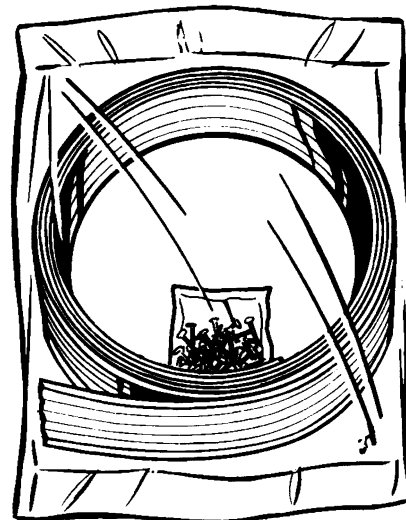


Pro-Type Spring Bronze

1¹/₈" wide 25B
17 ft. coil includes
lockstrip and copper nails

1¹/₄" wide 25B
17 ft. coil includes
lockstrip and copper nails

1³/₈" wide 25B
17 ft. coil includes
lockstrips and copper nails



MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

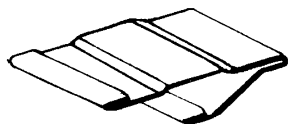
Fax Your Order **708-656-1333**

Cushion Type Weatherstrips

Full Size Details

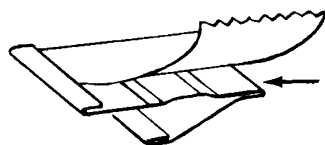
Cushion Type For Wood and Metal Frames

125A
125B
125SS
126B



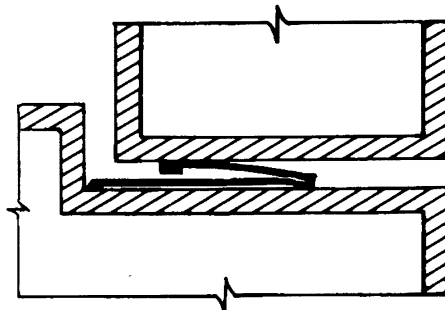
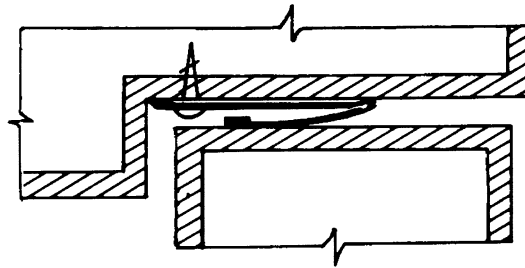
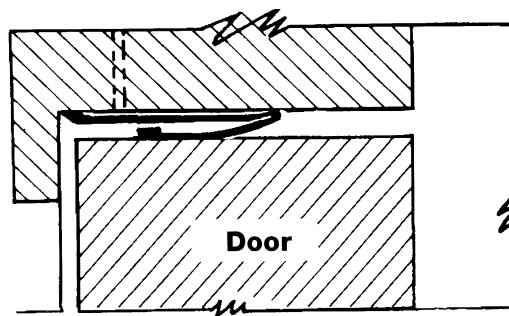
The above type of Weatherstripping can also be attached to Metal Jambs with $\frac{5}{16}$ "x#4 water Head Brass or Nickel Plated drive screws. Use #37 HS Drill bit.

125A
125B
125SS
126B



Pressure
Sensitive
Adhesive

Cushion type with Pressure Sensitive adhesive tape backing for Metal Jambs.



125A
1" (.008)

125B
1" (.0063)

125SS
1" (.005)

126B
1 1/8" (.0063)

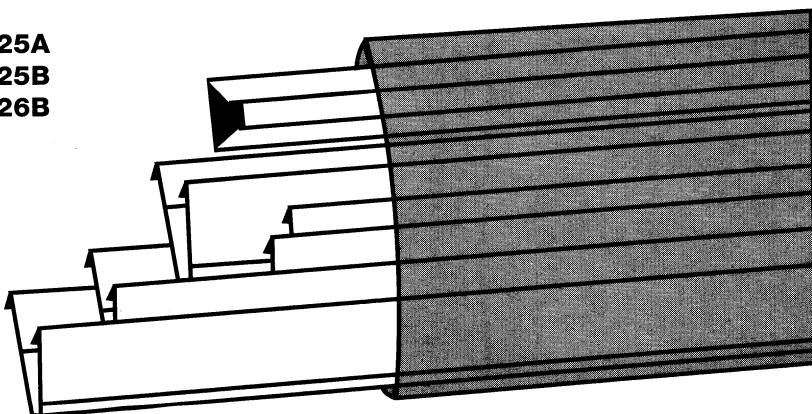
125A Tape
1" (.008)

125B Tape
1" (.0063)

125SS Tape
1" (.005)

Cushion Type Door Sets

125A
125B
126B



125A 1"
2pcs., 48", 3pcs. 36", lockstrip and nails, poly bagged

125B 1"
2pcs., 48", 3pcs. 36", lockstrip and nails, poly bagged

126B 1 1/8"
2pcs., 48", 3pcs. 36", lockstrip and nails, poly bagged

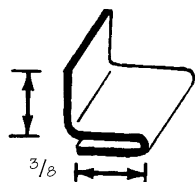
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

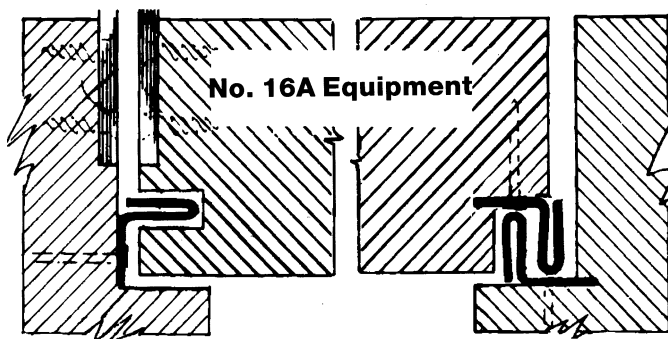
Concealed Interlocking Weatherstrips

For Wood Doors

Full Size Details

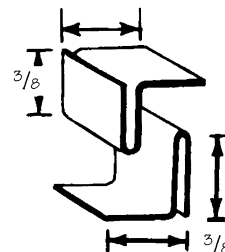


16AB (.016)
16AZ (.018)

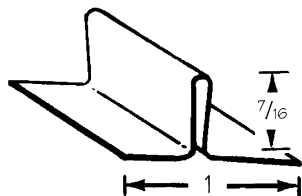


Hinge side

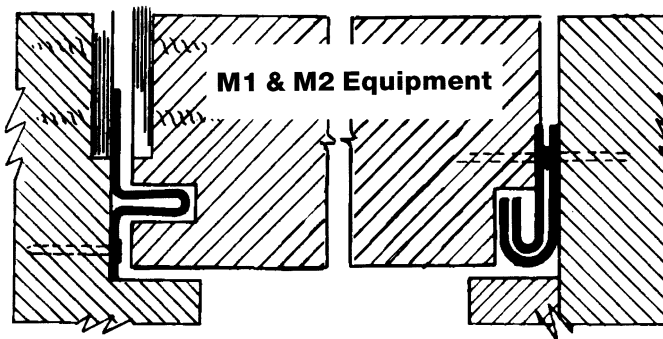
Head & Lock side



16AB (.016)
16AZ (.018)



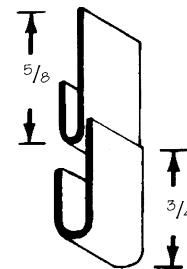
2P (.018)



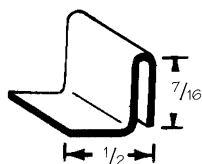
Hinge side

Head & Lock side

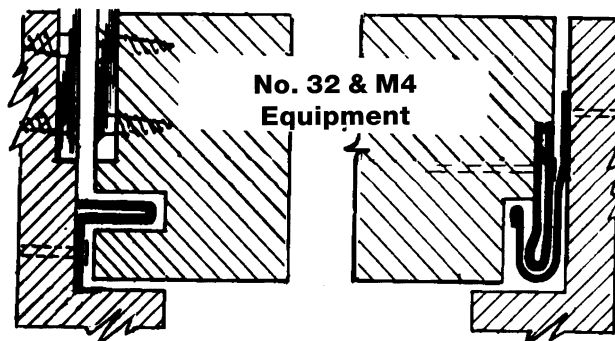
M2Z (.018)



M1Z (.024)



16B (.016)
16Z (.018)



Hinge side

Head & Lock side



M4-B (.016)
M4-Z (.018)



32-B (.0142)
32-Z (.018)

MATERIAL DESIGNATIONS

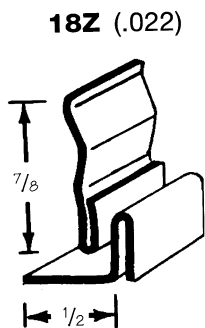
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

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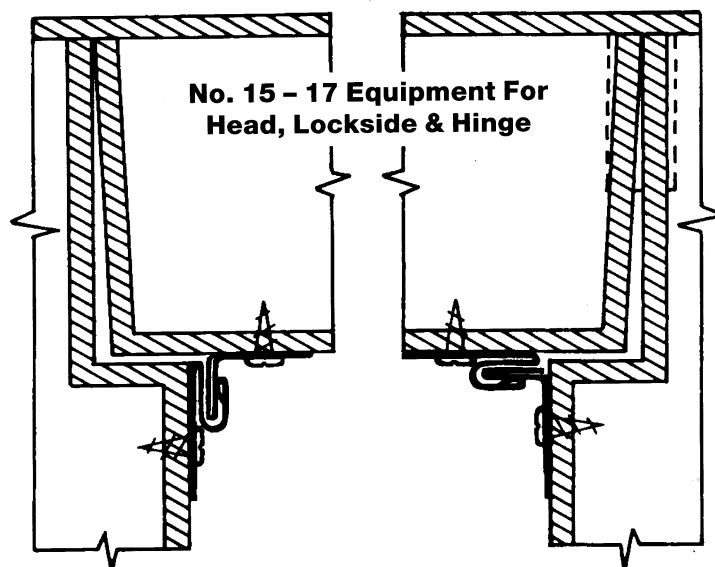
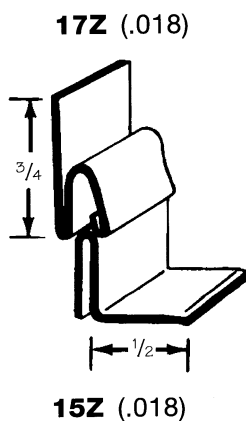
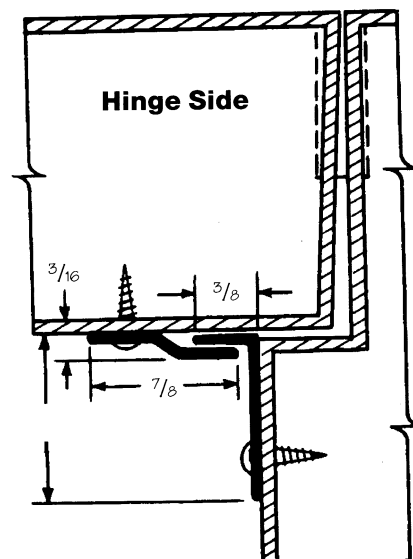
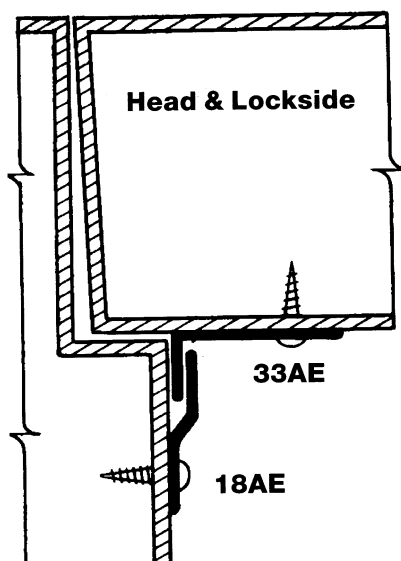
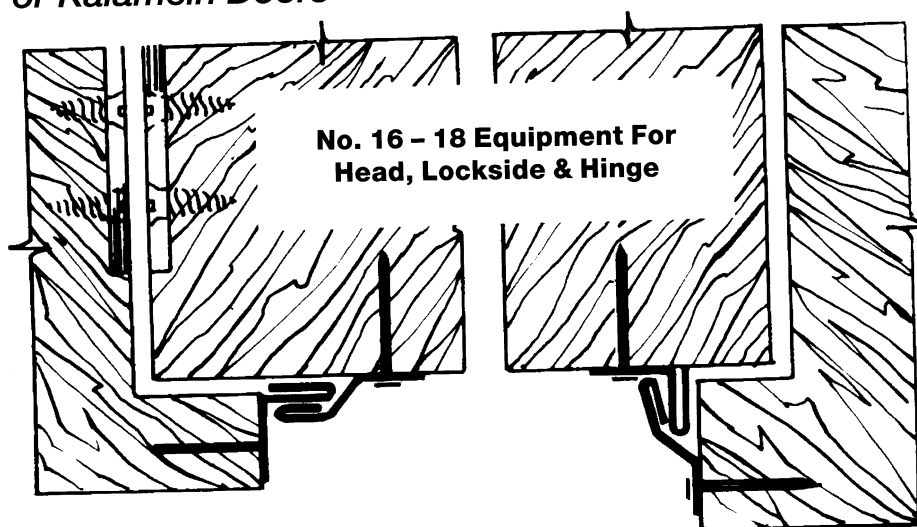
Exposed Interlocking Weatherstrips

Full Size Details

For Wood, Hollow Metal or Kalamein Doors



16Z (.018)



MATERIAL DESIGNATIONS

A Aluminum
E EPDM-Rubber Polymer
P Pile

B Bronze
F Felt
SS Stainless Steel

B Architectural Bronze
G Gold
V Vinyl

D Dark Brown Anodized or Paint
N Solid or Closed Cell Neoprene
Z Zinc

Double Hung Wood Windows

Return Flange Equipment for Residential or Commercial Buildings

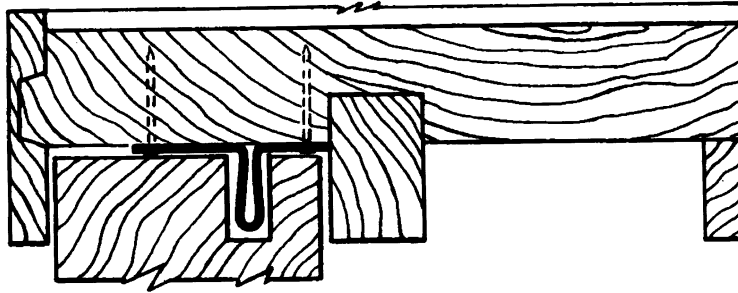
Full Size Details

Zinc

Heads & Sills—Plain

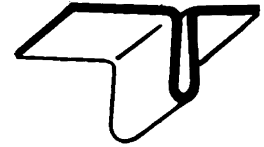
$\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

2P 1" wide
 4P $1\frac{3}{8}$ " wide
 7P $1\frac{3}{4}$ " wide
 9P 2" wide
 10P $2\frac{1}{4}$ " wide



Head Section

No. 10 Equipment

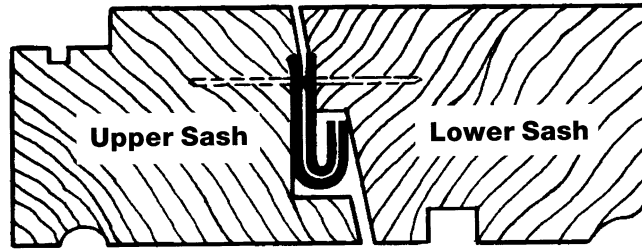


Zinc Meeting Rails

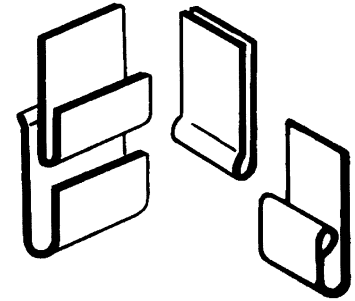
M1Z (.024) large hook
 M2Z (.018) small hook

Alternate Zinc Meeting Rails

M3Z (.018) hemmed hook
 M4Z (.018) double flat



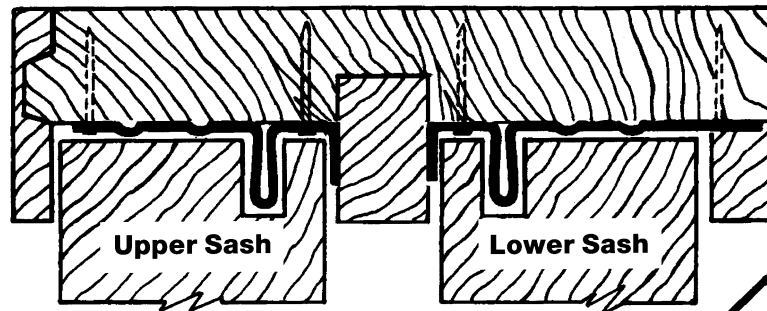
Meeting Rail



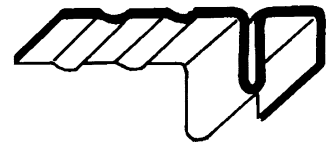
Zinc

Upper & Lower
 Sides—Corrugated
 $\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

300C $1\frac{3}{8}$ " wide
 302C $1\frac{3}{4}$ " wide
 303C 2" wide
 304C $2\frac{1}{4}$ " wide



Jamb Section



Recommended Equipment in Zinc by Sash Thickness

$1\frac{3}{8}$ " Sash Thickness

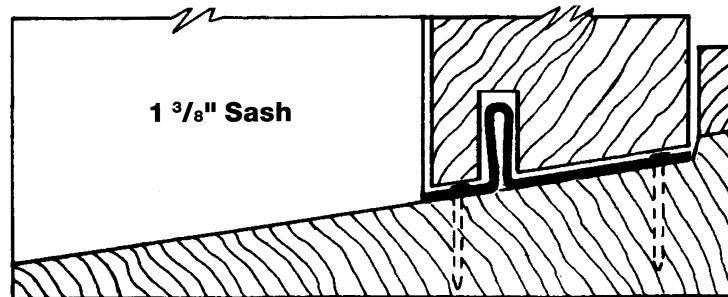
Head—2P
 Upper Side—300C
 Meeting Rails—M1M2
 Lower Side—302C
 Sill—4P

$1\frac{3}{4}$ " Sash Thickness

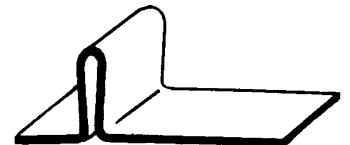
Head—2P
 Upper Side—302C
 Meeting Rails—M1M2
 Lower Side—303C
 Sill—7P

2" Sash Thickness

Head—4P
 Upper Side—303C
 Meeting Rails—M1M2
 Lower Side—304C
 Sill—9P



Sill



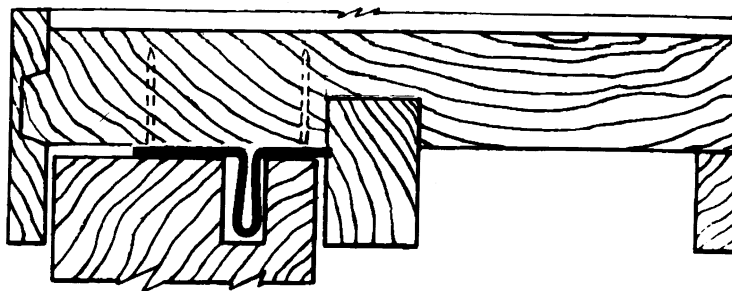
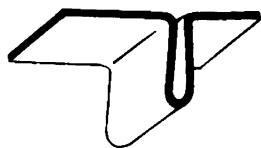
Available in
 Solid Bronze

Double Hung Wood Windows

Standard Rib Strip for Residential or Commercial Buildings

Full Size Details

No. 5 Equipment



Head Section

Zinc

Heads & Sills—Plain
 $\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

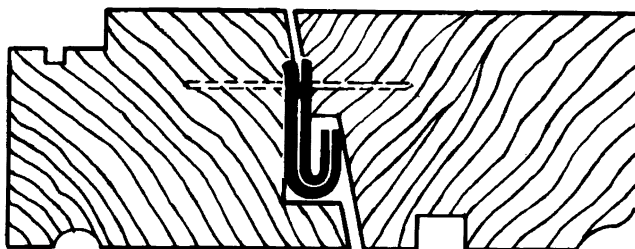
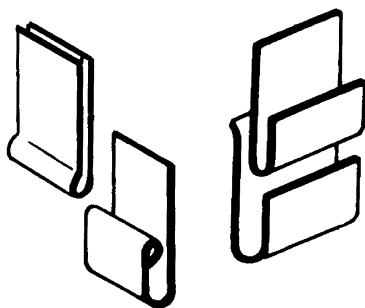
2P 1" wide
 4P $1\frac{3}{8}$ " wide
 7P $1\frac{3}{4}$ " wide
 9P 2" wide

Zinc Meeting Rails

M1Z (.024) large hook
 M2Z (.018) small hook

Alternate Zinc Meeting Rails

M3Z (.018) hemmed hook
 M4Z (.018) double flat

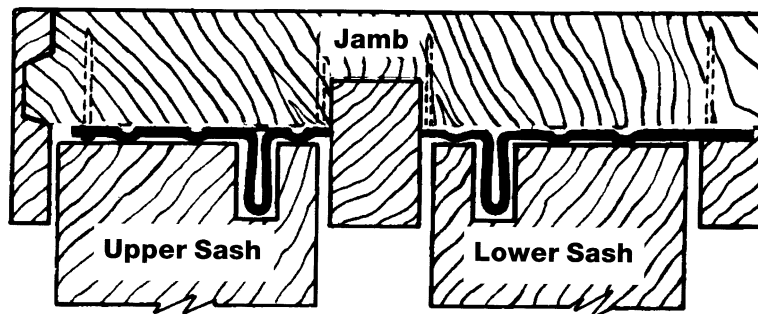
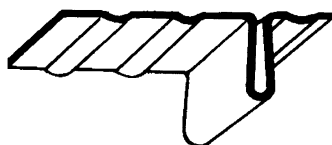


Meeting Rail

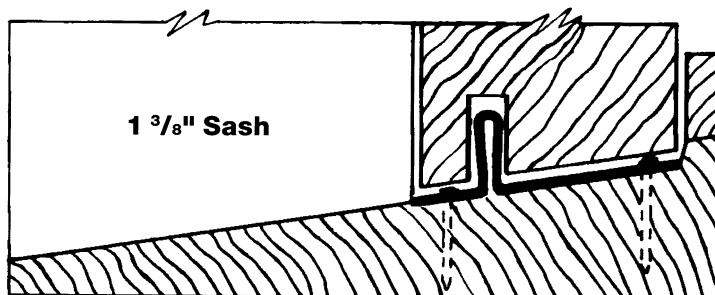
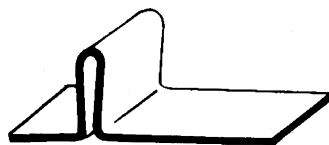
Zinc

Upper & Lower Sides—Corrugated
 $\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

4C $1\frac{3}{8}$ " wide
 7C $1\frac{3}{4}$ " wide
 9C 2" wide
 10C $2\frac{1}{4}$ " wide
 11C $2\frac{1}{2}$ " wide



Jamb Section



Sill Section

Available in
 Solid Bronze

Recommended Equipment in Zinc by Sash Thickness

$1\frac{3}{8}$ " Sash Thickness

Head—2P
 Upper Side—4C
 Meeting Rails—M1M2
 Lower Side—7C
 Sill—4P

$1\frac{3}{4}$ " Sash Thickness

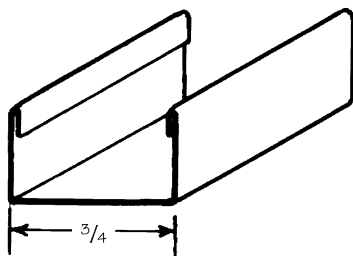
Head—2P
 Upper Side—7C
 Meeting Rails—M1M2
 Lower Side—9C
 Sill—7P

2" Sash Thickness

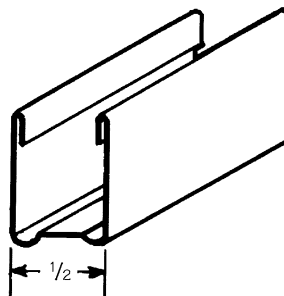
Head—4P
 Upper Side—9C
 Meeting Rails—M1M2
 Lower Side—10C
 Sill—9P

$2\frac{1}{4}$ " Sash Thickness

Head—4P
 Upper Side—10C
 Meeting Rails—M1M2
 Lower Side—11C
 Sill—10P



191A
Wood Screens



280A
Metal Screens

Accessories

Sash Plugs

No. 200 Bronze and Felt

Packing

No. 304 1 1/4 x 38"
marbleboard packing (100 strips per bundle)

Felt

No. 600A	1/2" x 1/16"	Felt/adhesive back
No. 604	1 1/4" x 5/32"	Felt
No. 605	1 3/8" x 5/32"	Felt

Weatherstrip Nails

5 lb. boxes and 50 lb. cartons
7/8" x #16 copper or zinc plated
1 1/4" x #16 zinc plated

No. 8 bronze sash chain

Tools

Cutter Sizes

1/8", 3/16" x 1 7/8"
2" x 5/16" hole C saw blade

Drive Screws, Masonry & High Speed Drill Bits

#4 x 5/16" water head, brass and cad plated
1/4" masonry drill
#32 1/8" H.S. for #6 screws
#37 drill bit for #4 drive screw

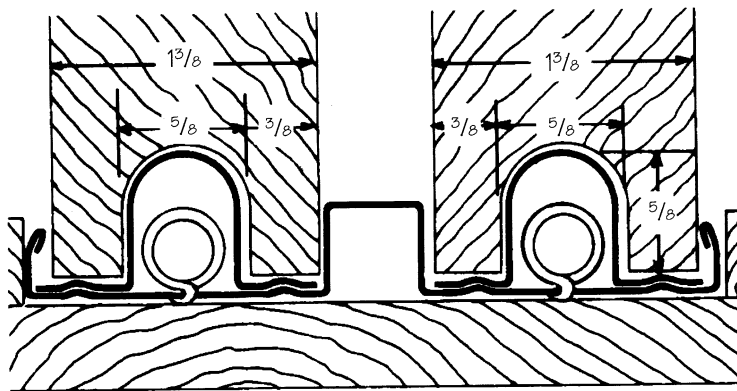
Hand Planes and Tools

#5 hand kerfing saw
#6 scratch awl
#10 holdset for W.S. nails
#11 tin snips
#18 magnetized nail set
#210 chisel
7 oz. hammer
1/2" cutters for #78 planes

Stanley motors and groovers
when available

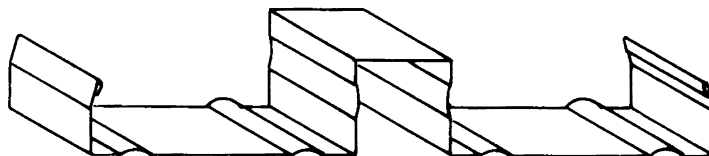
MATERIAL DESIGNATIONS

A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



No. 1660 equipment for $1\frac{3}{8}$ " sash

One piece jamb strip with riveted spring cover, flocked springs and "T" type hanger with cleated feet. White aluminum.



Jamb No. 1600 for $1\frac{3}{8}$ " sash

For all types of mechanical balances. White aluminum.

Catalog No. 94

Dorbin Metal Strip Mfg. Co., Inc.

2404-10 South Cicero Ave.

Chicago, Illinois 60650-3422

Chicago Phone: 312-242-2333

Cicero Phone: 708-656-2333

Fax Number: 708-656-1333