

*Our 29th Year*

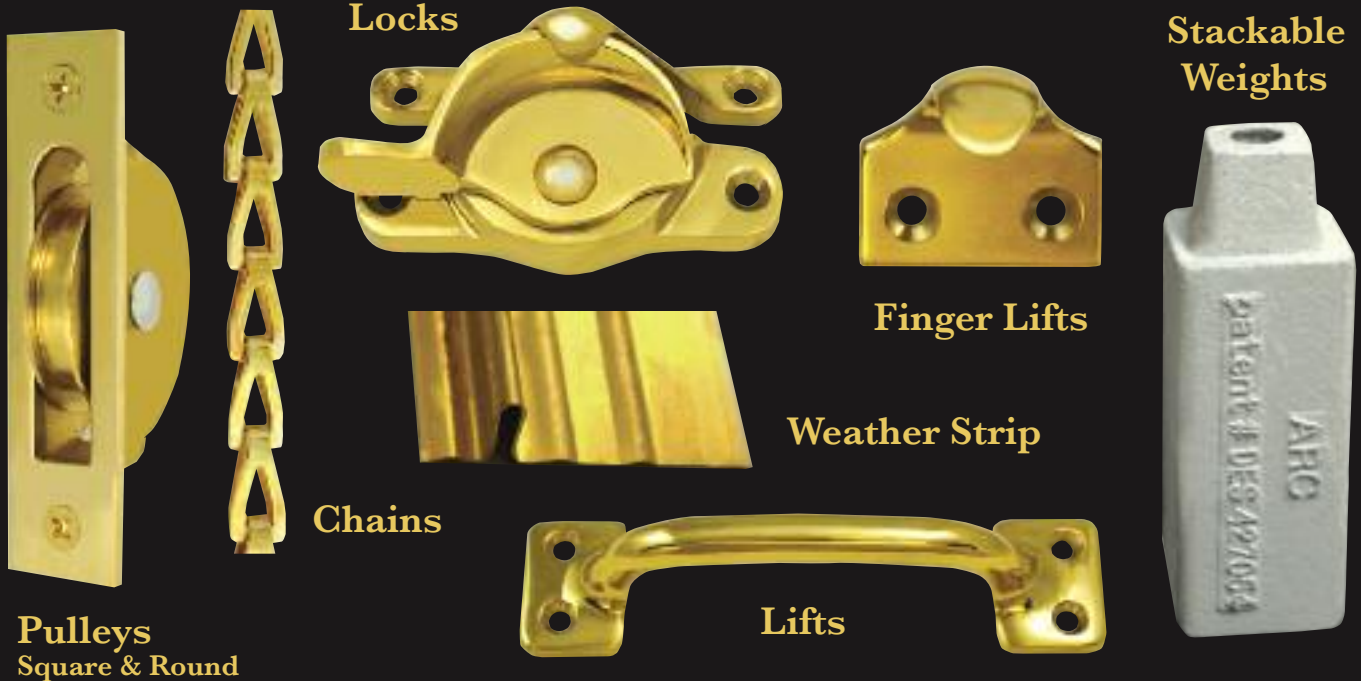
# CATALOG 4



## Architectural Resource Center

*"A Veteran Owned Business"*

### Traditional Hardware for Windows and Doors



## We make windows work!

**THE HARDWARE EXPERTS**

**For Customer Service Call**  
**1-800-370-8808** 8AM to 5PM EST

[www.aresource.com](http://www.aresource.com)

# Traditional Hardware for Wood Windows

*Our 29th Year*



## CATALOG 4

P. O. Box 217  
**1-800-370-8808**

557 Old Turnpike Road  
Toll Free FAX 1-866-370-0260

Northwood, NH 03261  
[www.aresource.com](http://www.aresource.com)

*"A Veteran Owned Business"*



Bob Markarian, President

## A Message from the President

Whether large or small, your projects are of paramount importance to us. Architectural Resource Center (ARC) is here to help you and to provide the finest hardware available in order to meet your standards. We pride ourselves on customer service and the quality of our hardware, and we are proud to be a part of your projects.

For over twenty-nine years we have supplied hardware to many of America's most prestigious buildings, as well as to the finest craftsman of custom wood windows. We've enjoyed taking part in projects involving historic structures, government buildings, halls of learning, centers of commerce, and of course private residences. ARC items are designed and manufactured in the best hardware traditions of the past. Many ARC products have benefitted from state of the art developments in engineering, metallurgy, and manufacturing processes.

At the Architectural Resource Center we focus on the details of your building so you can be confident your windows and doors will work smoothly for generations to come. We strive to deliver the best product, on time, and at the best price. We hope you will allow us to work with you and join the thousands of satisfied customers who repeatedly come to us with their project needs.

Sincerely,

*Bob*



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# Product List

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**If you don't see what you need in our catalog, call us and we will try and find it for you.**



# Solid Brass Sash Pulleys

**Our Best Pulleys - Guaranteed for LIFE**

Commercial Quality, Forged Brass with Sealed Ball Bearings, and a Steel Pin.  
CNC machined and available with either Round or Square Ends.

## ROUND

See page 49  
for available  
finishes

Pulleys are  
custom cut  
to size



## SQUARE



Pulleys ship with  
Slotted Screws  
and  
Phillips Head Screws



### Model 5114

#### Solid Brass Pulley

Length of Faceplate: 3 3/4" to 5"  
Width of Faceplate: 1" to 1 1/8"  
Depth: 1 1/2"  
Wheel Diameter: 1 11/16"

### Model 6114

#### Solid Brass Pulley

Length of Faceplate: 4 1/2" to 6"  
Width of Faceplate: 1" to 1 5/16"  
Depth: 1 3/4"  
Wheel Diameter: 1 7/8"

### Model 7114

#### Solid Brass Pulley

Length of Faceplate: 5 1/2" to 6 7/8"  
Width of Faceplate: 1 1/8" to 1 3/8"  
Depth: 2 9/16"  
Wheel Diameter: 3 3/16"

**\*Depth = Distance from the front of the faceplate to dropline of chain or cord**

Our pulleys are:

\*independently tested to a breaking strength of 7,000 lbs.

\*\*machine to any size on our CNC machine, and

\*\*\***GUARANTEED FOR LIFE**



# Brass Sash Pulleys

## Our Economy Grade Pulleys



Colors:  
US3  
US3A  
US10B  
US15



Pulleys ship with  
Slotted Screws  
and  
Phillips Head Screws

### Model SP225BBRE

#### Standard Grade Solid Brass Pulley

Sheet metal housing with solid brass wheel and stamped faceplate with ball bearings.

Round Ends

Length of Faceplate: 5"

Width of Faceplate: 1 1/4"

Depth: 1 1/2"

Wheel Diameter: 1 11/16"

### Model SP175BBRE

#### Standard Grade Brass and Sheet Metal Pulley

Sheet metal housing with solid brass wheel and stamped faceplate with ball bearings.

Round Ends

Length of Faceplate: 4 5/8"

Width of Faceplate: 1"

Depth: 1 1/4"

Wheel Diameter: 1 3/8"



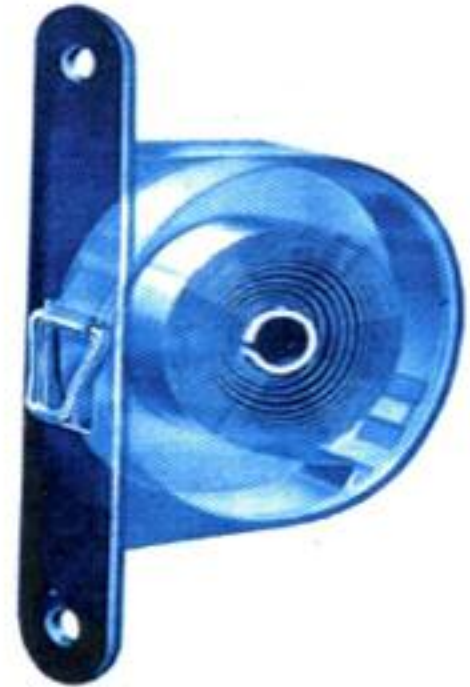


# Tape Balances

Tape or spring balances are worth knowing about because these clever devices are not only historically appropriate for retrofitting old windows, but they're also practical for solving some common, modern old-house problems.

The tape or spring balance has a metal tape, permanently greased and wound on a wheel. This wheel in turn is mounted on a coiled, high-carbon steel spring inside a metal case, similar in construction to a carpenter's measuring tape. Just as sash weights were matched pound for pound to each sash, spring balances were manufactured and sold in various sizes that would offset the weight of a particular sash. Thus, the spring balance lifts the sash by a metal tape instead of a pulley.

The metal tape inside the balance is available either in the standard steel configuration or can be specially ordered with brass tape and face plate.



*An "X-ray" view of a spring balance shows the coiled steel spring that provides the counterbalancing force.*

## Part Number Listing by Weight (Per Sash)

Weights Based on 2 Balances (Per Sash)

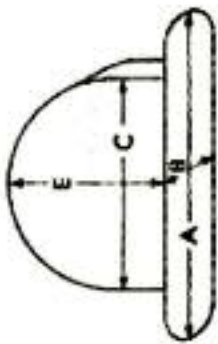
Lbs.	Unit F	Unit F	Unit A	Unit A	Unit L	Unit L	Unit M	Unit M
	Side Type	Overhead Type	Side Type	Overhead Type	Side Type	Overhead Type	Side Typed	Overhead Type
4 to 5	2-F	102-F	2-A	102-A	-----	-----	-----	-----
5 to 7	3-F	103-F	3-A	103-A	-----	-----	-----	-----
7 to 9	4-F	104-F	4-A	104-A	-----	-----	-----	-----
9 to 11	5-F	105-F	5-A	105-A	-----	-----	-----	-----
11 to 13	6-F	106-F	6-A	106-A	-----	-----	-----	-----
13 to 15	-----	-----	7-A	107-A	-----	-----	-----	-----
15 to 17	-----	-----	8-A	108-A	-----	-----	-----	-----
17 to 19	-----	-----	9-A	109-A	-----	-----	-----	-----
19 to 21	-----	-----	10-A	110-A	8-L	108-L	-----	-----

*Larger sizes are also available, please call.*

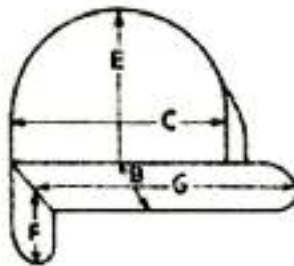


# Tape Balances

## Dimensional Specification Chart



Side Type



Overhead Type

Dimensions	Type F	Type A	Type L	Type M
A	4 3/8"	6"	7 7/16"	8 3/4"
B	15/16"	1"	1 3/8"	1 3/4"
C	2 1/2"	3 7/16"	4 7/16"	5 13/16"
E	2 5/8"	3 7/16"	4 3/8"	5 7/16"
F	1"	1 5/16"	1 1/2"	1 1/2"
G	3 3/8"	4 11/16"	5 7/8"	7 1/4"
Tape Length	40"	45"	54"	60"

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# Sash Chains

#25 Solid Brass	Work Load 80lbs.		100ft./box
#25 Solid Bronze	Work Load 80lbs.		100ft./box
#25 Solid Bronze Antique	Work Load 80lbs.		100ft./box
#25 Oil Rubbed Bronze US10B	Work Load 80lbs.		100ft./box
#25 Steel Brass Plated	Work Load 95lbs.		100ft./box
#25 Steel Antique Plated	Work Load 95lbs.		100ft./box
#25 Steel Zinc Plated	Work Load 75lbs.		100ft./box
#25 Steel Nickel Plated	Work Load 75lbs.		100ft./box
#25 Steel Cooper Dipped	Work Load 75lbs.		100ft./box
#25 Stainless Steel	Work Load 150lbs.		100ft./box

#35 Solid Brass	Work Load 100lbs.		100ft./box
#35 Solid Bronze	Work Load 100lbs.		100ft./box
#35 Solid Bronze Antique	Work Load 100lbs.		100ft./box
#35 Oil Rubbed Bronze US10B	Work Load 100lbs.		100ft./box
#35 Steel Brass Plated	Work Load 105lbs.		100ft./box
#35 Steel Antique Plated	Work Load 105lbs.		100ft./box
#35 Steel Zinc Plated	Work Load 105lbs.		100ft./box
#35 Steel Nickel Plated	Work Load 105lbs.		100ft./box
#35 Steel Copper Dipped	Work Load 105lbs.		100ft./box
#35 Stainless Steel	Work Load 225lbs.		100ft./box

#45 Steel Brass Plated	Work Load 160lbs.		100ft./box
#45 Solid Bronze Antique	Work Load 160lbs.		100ft./box
#45 Solid Bronze	Work Load 160lbs.		100ft./box
#45 Oil Rubbed Bronze US10B	Work Load 160lbs.		100ft./box

**Our flat chain ensures smooth, even operation for decades of dependable use.**



# Sash Cords

Our all-purpose sash cord is made of premium quality yarn with either a fiber or steel core that gives it additional strength and improved performance. Galvanized or stainless steel cable is used for the steel cores for added strength and durability.



Product #	Diameter	Material	Cable	Strength	Unit of Measure
6	3/16" (5 mm)	cotton yarn	w/galvanized steel cable core*	450 lbs.	250 ft. reels
8	1/4" (6 mm)	cotton yarn	w/galvanized steel cable core*	400 lbs.	250 ft. reels
	1/4" (6 mm)	cotton yarn	w/stainless steel cable core**	400 lbs.	250 ft. reels
	1/4" (6 mm)	cotton yarn	no cable core	40 lbs.	100 ft. reels
10	5/16" (8 mm)	cotton yarn	w/galvanized steel cable core*	850 lbs.	250 ft. reels
	5/16" (8 mm)	cotton yarn	no cable	50 lbs.	100 ft. reels
12	3/8" (9.5 mm)	cotton yarn	w/galvanized steel cable core*	2000 lbs.	250 ft. reels

\* The steel cable insures that if the rope breaks you won't lose your weights inside the weight pocket.

\*\* Stainless steel is excellent for seaside applications or installations in other locations where corrosion and rusting may be a concern.





# Stackable Weights

## Square Stackable Iron Weights

The Original Stackable Iron Weights designed by Bob Markarian founder of ARC.



## Window Weights

### Square Stackable Weights

Material	Size	Square Dimension	Length
Iron	1 lb.	1 3/4"	1 3/8"
	3 lb.	1 3/4"	4 1/16"
	5 lb.	1 3/4"	6 7/8"
Lead	2 lb.	1 7/8"	1 1/8"
	3 lb.	1 7/8"	2 9/16"
	5 lb.	1 7/8"	3 3/4"

## Round Stackable Lead Weights



### Round Lead Weights

Material	Size	Length
1.5"	1 lb.	1 9/16"
	5 lb.	7 3/4"
1.875"	1 lb.	15/16"
	5 lb.	4 11/16"

Iron

Lead

## Square Stackable Weights

We are proud of our patented stackable weight system. You can easily combine different size weights in any combination to create the perfect counterbalance for any window sash. In fact, when stacked together a 3 lb. weight and two 1 lb. weights take up the same amount of room as one 5 lb. weight and move just as smoothly in the window pocket.

Our weights are available in iron or lead.

## Round Weights

Our round window weights come in two sizes and diameters. They can be ordered with or without our plastic sleeves, which keep the weights aligned when sliding inside the weight pocket and safely encases the lead in plastic. Like our other weights, they come with a center hole drilled the length of each weight so that the sash chain can pass through and fasten at the bottom.



Plastic Sleeves  
(for round lead weights)





# Chain, Cord and Window Accessories



**# 44 Spirals**    **# 33 Spirals**  
Diameter: 3/4"    Diameter: 7/8"



**# 81 S-Hooks**    **# 82 S-Hooks**  
Diameter: 3/4"    Diameter: 7/8"



**# 8 C-Hooks**  
Diameter: 5/8"



**Wire Clips**  
3/16", 1/4" & 5/16"

*\*\*Spirals, C-hooks, and S-hooks are all sold in boxes of 100 each.*

***Note:** These accessories are not weight rated.*



# Solid Brass Sash Lifts

## Lifts

Our Finger Lifts, Mortise Lifts, and Projected Lifts come in a variety of sizes and styles to accommodate any period or architectural style. We offer a broad scope of colors and finishes to meet every need.

### Finger Lifts



#### # 301

##### Forged Brass Lift

Base Length: 1 3/4"      Base Height: 7/8"  
Total Height: 1 1/2"      Projection: 1"



#### # 330

##### Small Solid Cast Brass Lift

Base Length: 15/16"      Base Height: 5/8"  
Total Height: 1 11/16"      Projection: 1 1/8"

##### Large Solid Cast Brass Lift

Base Length: 1 3/4"      Base Height: 1 1/4"  
Total Height: 1 1/2"      Projection: 1 1/4"



#### # 4219

##### Georgian Cast Brass Lift

Base Length: 2 1/4"      Base Height: 15/16"  
Total Height: 2 1/8"      Projection: 1 1/2"



#### # 3

##### Solid Cast Brass Lift

Base Length: 1 3/4"      Base Height: 1 1/4"  
Total Height: 1 1/2"      Projection: 1 1/4"



# Solid Brass Sash Lifts

## Mortise Lifts



**# 107**

### **Cast Brass Lift Small**

Length: 3 15/16" Width: 1 11/16" Depth: 7/16"  
Mortise Length: 2 1/2" Mortise Width: 15/16"  
Mortise Depth: 7/16"

### **Cast Brass Lift Large**

Length: 3 15/16" Width: 1 7/8" Depth: 9/16"  
Mortise Length: 2 1/2" Mortise Width: 15/16"  
Mortise Depth: 11/16"



**# 222**

### **Forged Brass Lift**

Length: 3 1/8" Width: 1 5/16" Depth: 1/2"  
Mortise Length: 2 7/8" Mortise Width: 1 11/16"  
Mortise Depth: 3/8"

**Hardware Experts  
for over 29 years**

**All Lifts available in many finishes see page 49.**



**# 2165**

### **Stamped Brass Lift**

Length: 3" Base Height: 1 1/8" Depth: 3/8"  
Mortise Length: 2 3/8" Mortise Width: 11/16"  
Mortise Depth: 3/8"



**# 3021**

### **Cast Brass Lift**

Length: 5" Base Height: 1 13/16" Depth: 3/8"  
Mortise Length: 3 11/16" Mortise Width: 1 5/8"  
Mortise Depth: 5/16"



# Sash Lifts

## Mortise Lifts



**# 3022**

**Cast Brass Lift**

Length: 4" Height: 1 1/16" Overall: 1/2"  
Mortise Length: 3 1/4" Mortise Height: 1"  
Mortise Depth: 3/8" 1/16" Plate Thickness



**# 4222**

**Cast Brass Lift**

Length: 4 15/16" Width: 1 3/4" Depth: 7/16"  
Mortise Length: 4 1/4" Mortise Width: 1 1/4"  
Mortise Depth: 3/8"



**# 4225**

**Cast Brass Lift**

Length: 3 1/2" Width: 1" Depth: 7/16"  
Mortise Length: 2 3/4" Mortise Width: 7/8"  
Mortise Depth: 5/16"

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# Solid Brass Sash Lifts

## Projected Sash Lifts

# 27

**Solid Brass Lift**

Length: 4 7/8" Width: 1 3/16"

Projection: 1 1/16"



# 1001

**Solid Brass Lift**

**Length 5"**

Width: 1"

Projection: 1 1/16"

**Length 6"**

Width: 7/8"

Projection: 1 1/8"

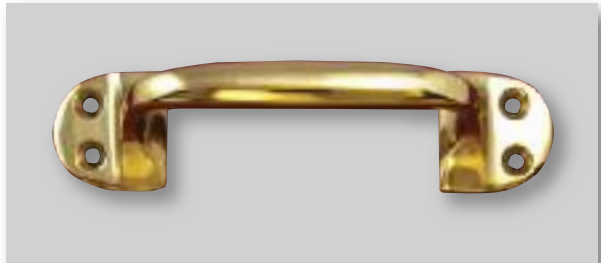


# 2107

**Off Center Solid Brass Lift**

Length: 4 7/8" Width: 1 3/16"

Projection: 1 1/8"



# 2136

**Solid Brass Lift**

**Through Bolted Lift**

Length: 6" Width: 1 1/4"

Projection: 2"



# 2137

**Solid Brass Lift**

**Through Bolted Lift**

Length: 6 1/2" Width: 1"

Projection: 1 3/4"



Lifts available in many finishes see page 49.





# Solid Brass Locks

## Our Most Popular Sweep Locks



**# 10**

### Solid Brass Sweep Lock

double spring clips  
insure tight action

Lock Length: 2 7/8"

Lock Width: 1"

Keeper Length: 2 7/8"

Keeper Width: 3/8"



**# 9**

### Solid Brass Sweep Lock

often sold as historical replacement

Lock Length: 2 13/16"

Lock Width: 1"

Keeper Length: 2 13/16"

Keeper Width: 9/16"



**# 4217**

### Solid Brass Sweep Lock

lock often sold as  
historical replacement

Lock Length: 2 13/16"

Lock Width: 1"

Keeper Length: 2 13/16"

Keeper Width: 9/16"



**# 4220 (Left & Right)**

### Solid Brass Sweep Lock

comes with either right or left  
hand operation

Lock Length: 2 1/2"

Lock Width: 9/16"

Keeper Length: 2 5/8"

Keeper Width: 1/2"



**# 4012**

### Solid Brass Hook Fastener Security Lock

Also see page 16

Length from back of faceplate: 2 5/8"

Width: 1 3/16"

Strike Length: 2 1/2"

Striker Width: 3/8"



**# 4215**

### Solid Brass Fastener Security Lock

Length from back of faceplate: 2 3/4 "

Width: 15/16"

Strike Length: 2 3/4"

Striker Width: 7/16"

**Customer Service**  
**1-800-370-8808**

8AM to 5PM EST



# Solid Brass Locks

## Pole Operated Locks



### # 102A

#### Solid Brass

#### pole operated signal lock

Lock Length: 2 3/8"

Lock Width: 5/8"

Keeper Length: 2 3/8"

Keeper Width: 1 1/8"

### # 102B

#### Solid Brass

#### pole operated signal lock

Lock Length: 2 3/8"

Lock Width: 7/8"

Keeper Length: 2 3/8"

Keeper Width: 1 1/8"

## Solid Brass Transom Locks



### # 80

#### Solid Brass

pole operated transom lock  
available in either an in-swing  
or out-swing model

Lock Length: 2 1/4"

Lock Width: 1 1/4"

Keeper Length: 1 7/32"

Keeper Width: 1 3/8"



### # 4221

#### Solid Brass

pole operated transom lock  
available in either an in-swing  
or out-swing model

Lock Length: 2 1/2"

Lock Width: 9/16"

Keeper Length: 2 5/8"

Keeper Width: 1/2"



### # 9955

#### Solid Brass

pole operated transom lock  
available in either an in-swinging  
or out-swinging models

Lock Length: 2 3/4"

Lock Width: 1 11/16"

Keeper Length: 1 13/16"

Keeper Width: 2 1/8"



# Solid Brass Locks

## Solid Brass Quadrant Locks

### # 3018

Lock Length: 2 5/8" Lock Width: 3/4"

Keeper Length: 2 5/8"

Keeper Width: 3/4"



### # 3061

Lock Length: 2 5/8" Lock Width: 3/4"

Keeper Length: 2 5/8"

Keeper Width: 3/4"

Knob: porcelain



### # 3116

Lock Length: 2 15/16" Lock Width: 1"

Keeper Length: 2 15/16"

Keeper Width: 1"



### # 3132

Lock Length: 2 7/8" Lock Width: 7/8"

Keeper Length: 2 7/8"

Keeper Width: 1"

Knob: porcelain



### # 3133

Lock Length: 2 7/8" Lock Width: 7/8"

Keeper Length: 2 7/8"

Keeper Width: 1"





# Security Locks



## # 103

### Spring Loaded Brass Security Lock with key

Length from back of faceplate: 1 3/16"  
 Width: 2 1/8"  
 Diameter, rim from faceplate: 7/8"  
 Diameter cylinder: 5/8"  
 NYC Security lock.  
 Only 1/4 turn needed to lock and unlock.



## # 104

### Brass Security Lock Set

Length from back of faceplate: 1 1/16"  
 Strike Length: 1 15/16"  
 Strike Width: 1 1/8"  
 Diameter, rim from faceplate: 3/4"  
 Diameter cylinder: 9/16"



## # 4012L

### Solid Brass Quadrant Lock with Security Screw

Length from back of faceplate: 2 5/8"  
 Width: 1 3/16"  
 Strike Length: 2 1/2"  
 Strike Width: 3/8"

Two Types:  
 Standard & Locking



## # 5032

### Brass Security Lock

Length from back of faceplate: 1 3/16"  
 Faceplate Length: 1 11/16"  
 Faceplate Width: 3/4"  
 Faceplate Thickness: 1/16"



## # 5034

### Security Lock Key



## # 5033

### Brass Security Lock

Length from back of faceplate: 2 5/8"  
 Diameter cylinder: 5/8"  
 Faceplate Length: 1 11/16"  
 Faceplate Width: 3/4"  
 Faceplate Thickness: 1/16"



## # 5034

### Security Lock Key

**Hardware Experts  
 in our 29th year**

Visit our website at,  
**[www.aresource.com](http://www.aresource.com)**





# Spring Locks

**# 3**

**Brass Spring Lock**

Lock Base Length: 1 7/8"

Lock Base Width: 1 1/8"

Keeper/Strike Length: 1 11/16"

Keeper/Strike Width: 11/16"



**# 4**

**Brass Spring Lock**

Lock Base Length: 2 5/16"

Lock Base Width: 1 3/8"

Keeper/Strike Length: 2 1/4"

Keeper/Strike Width: 5/8"



**# 0001**

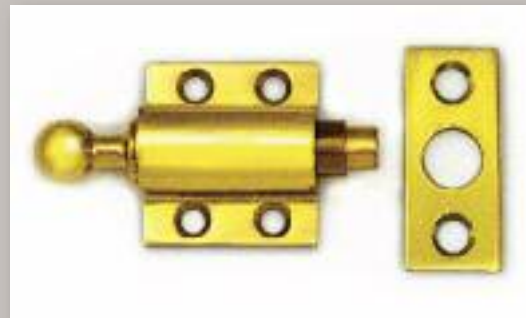
**Brass Spring Lock**

Lock Base Length: 2 5/16"

Lock Base Width: 1 3/8"

Keeper/Strike Length: 2 1/4"

Keeper/Strike Width: 5/8"



**# 1697**

**Brass Spring Lock**

Housing Length: 2"

Housing Width: 1/4"

Overall Length: 1 1/2"



**For available finishes see page 49.**



# Double Hung Window Hardware

## Pole Operated Window Opener



**# 117**

**Solid Brass Window Hook**



**# 118**

**Solid Brass Window Hook**



**# 117P**

**Oak or Mahogany Pole with rubber bumper**

Available in standard 6 or 8 foot lengths or custom cut to your specifications. For use with either the 117 or the 118 Window Hooks.



**# 117H**

**Solid Brass Hanger**

Used to hang pole when not in use.



**# 18**

**Solid Brass Pole Socket**

Use with the 117 pole hook.

Diameter: 7/8"

Rim Width: 1 1/8" Rim Depth: 5/8"



Visit our website at,

**[www.aresource.com](http://www.aresource.com)**

# Double Hung Window Hardware

## Window Accessories



**# 6**

### **Brass Grommet and Screw**

Also known as a stop bead adjuster.

Diameter: 11/16"

Available with 1" and 1 1/4" Screws

***Request Slotted or Philips Head Screws***

*\*Screws are plated stainless steel for strength and durability.*

*See finishes on page 49*



**# 12**

### **Brass Grommet and Screw**

Also known as a stop bead adjuster.

Diameter: 7/8"

Available with 1" and 1 1/4" Screws

***Request Slotted or Philips Head Screws***

*\*Screws are plated stainless steel for strength and durability.*

*See finishes on page 49*



### **WBI White or WB2 Black**

#### **Rubber Bumpers**

Flexible shock absorbing window bumper.

Diameter: 3/4" Depth: 3/8"



### **Bronze Screening**

Classic traditional screening material for windows, doors and other applications. Stronger than copper screen with wire gauge measuring .011 and 18x14 mesh per inch.

Available in 100 foot lengths in the following widths: 24", 30", 36", 48" and 60"

# Casement Window Hardware

## Solid Brass Casement Hardware



**# 066**

**Solid Brass Lock**

Length: 1 5/8" Width: 1 7/8"

Projection: 1 3/8"

Includes: Surface, Mortise or Rim Strikes



**# 3017**

**Solid Brass Lock**

Length: 5"

Width: 1"

Projection: 1 1/4"  
with either Surface,  
Mortise or Rim Strike



**# 3063**

**Solid Brass Lock**

Length: 4 11/16"

Width: 2 1/8"

Projection: 1"  
with either Surface or  
Mortise Strike



**# 6255**

**Solid Brass Lock**

Length: 4"

Width: 2 1/4"

Projection: 1 1/2"  
with either Surface  
or Mortise Strike



**# 6259**

**Solid Brass Lock**

Length: 5"

Width: 1 1/16"

Projection: 1 11/16"  
with either Surface or  
Mortise Strike



**See Finishes on page 49**



# Casement Window Hardware

## Solid Brass Casement Adjusters



**# 71**

Adjustable in 10" and 12" lengths  
Horizontal Mount

**# 4182**

**Telescopic Adjustable Casement Stay**

Adjusts from 8" to 12" long  
Horizontal Mount



**# 4423**

Adjustable in 8", 10" and 12" lengths  
Horizontal Mount

**# 3016**

Adjustable in 8", 10" and 12" lengths  
Horizontal Mount







# Transom Window Hardware

## Solid Brass Transom, Awning or Hopper Hardware



**# TC01 and # TC02**

**Solid Brass Transom Chain**

Standard Chain Length: 12"

Longer lengths available for extra charge.



**# 80**

**Small Solid Brass Transom Lock**

Length: 2 3/16"

Width: 1 1/4"

\*\* available in in-swinging and out-swinging models



**# 9955**

**Large Solid Brass Transom Lock**

Length: 2 3/4" Width: 1 11/16"

\*\* available in in-swinging and out-swinging models



**# 4221**

**Solid Brass Lock**

Length: 2" Keeper Width: 2 13/16"

\*\* available in in-swinging and out-swinging models



**# 346**

**Adjustable Ball Catch**

Diameter: 11/16"

Length: 1 1/2"

Faceplate Length: 2 1/8"

Faceplate Width: 1"





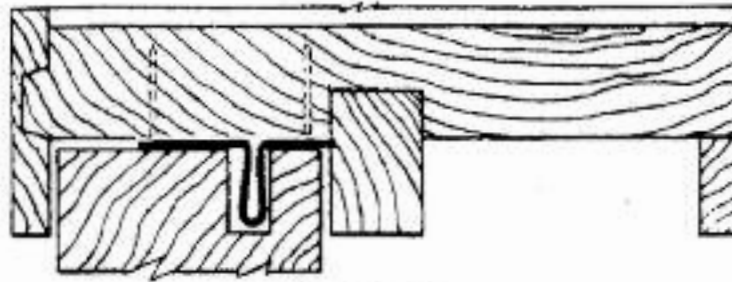
# Metal Weather Strip

## Double Hung Wood Windows

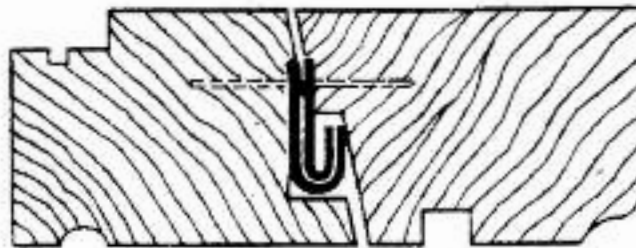
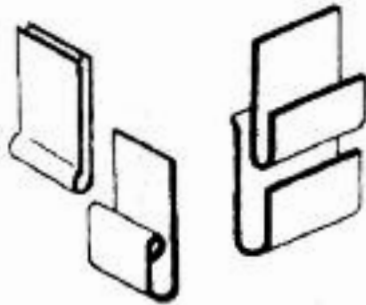
Standard Rib Strip for Residential or Commercial Buildings

Full Size Details

No. 5 Equipment



Head Section



Meeting Rail

Heads & Sills—Plain  
1/8" rib x 7/16" high  
3/8" flange (.018)

2P 1" wide  
4P 1 1/4" wide  
7P 1 3/4" wide  
9P 2" wide

### Meeting Rails

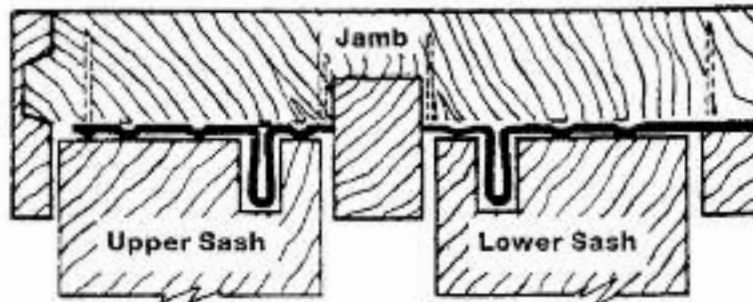
M1Z (.024) large hook  
M2Z (.018) small hook

### Alternate Meeting Rails

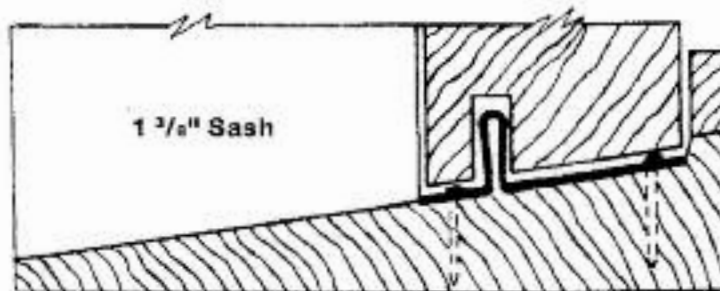
M3Z (.018) hemmed hook  
M4Z (.018) double flat

Upper & Lower Sides—Corrugated  
1/8" rib x 7/16" high  
3/8" flange (.018)

4C 1 3/4" wide  
7C 1 7/8" wide  
9C 2" wide  
10C 2 1/4" wide  
11C 2 1/2" wide



Jamb Section



Sill Section

### Recommended Equipment by Sash Thickness

#### 1 3/8" Sash Thickness

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

#### 1 7/8" 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 1/4" Sash Thickness

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



# Metal Weather Strip

## Double Hung Wood Windows

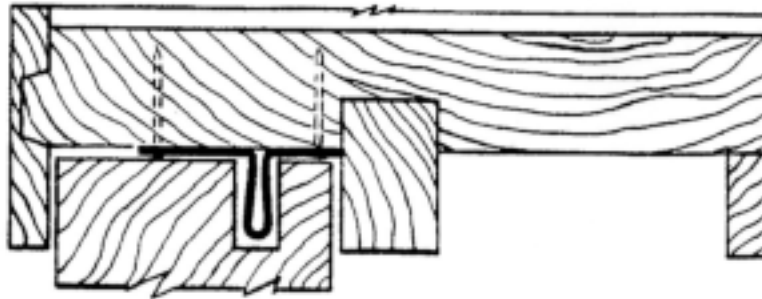
### Return Flange Equipment for Residential or Commercial Buildings

Full Size Details

#### 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



No. 10 Equipment



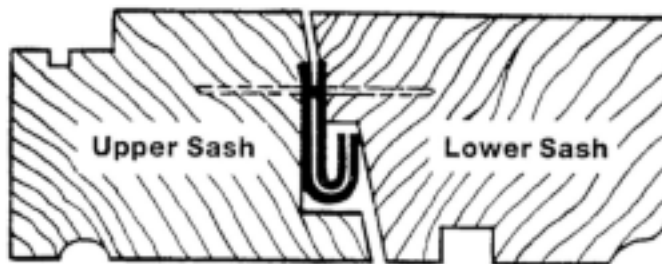
Head Section

#### Meeting Rails

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

#### Alternate Meeting Rails

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



Meeting Rail

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

#### Recommended Equipment by Sash Thickness

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

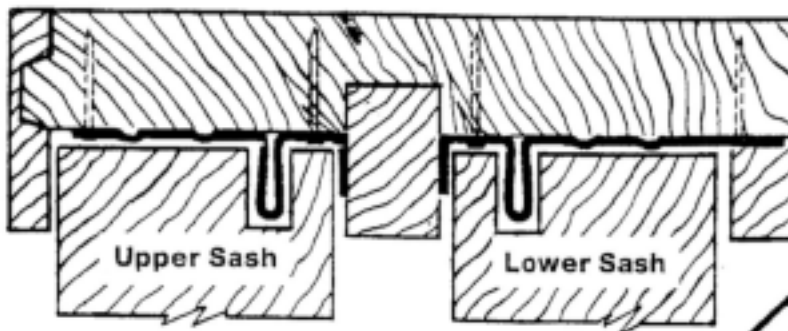
Head—2P  
Upper Side—300C  
Meeting Rails—M1M2  
Lower Side—302C  
Sill—4P

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

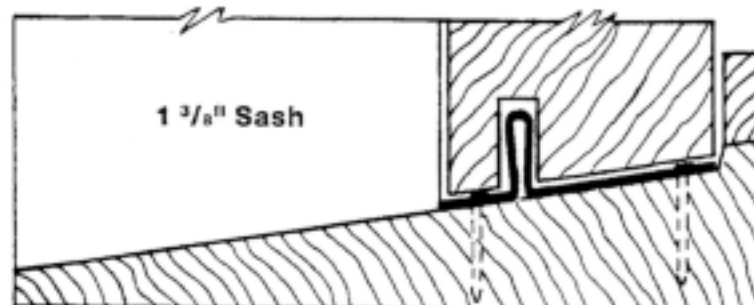
Head—2P  
Upper Side—302C  
Meeting Rails—M1M2  
Lower Side—303C  
Sill—7P

##### 2" Sash Thickness

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



Jamb Section



Sill





# Metal Weather Strip

## Cushion and Spring Types

### Cushion Type For Wood and Metal Frames



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.

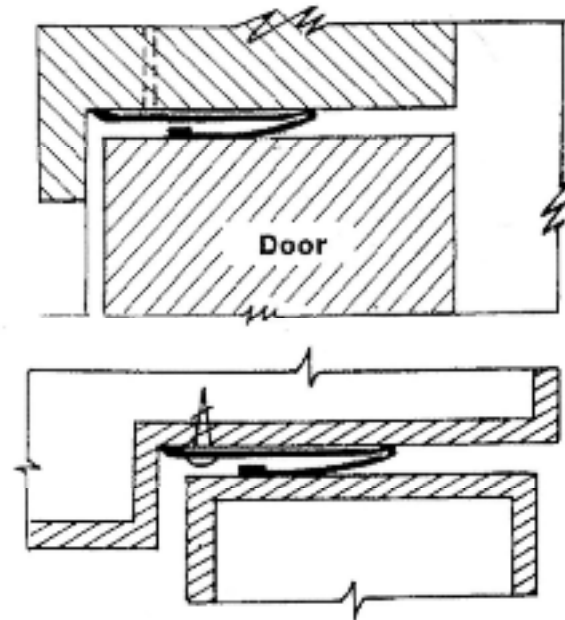
122 B =  $\frac{1}{2}$ "

123 B =  $\frac{5}{8}$ "

124 B =  $\frac{3}{4}$ "

125 B = 1"

126 B = 1  $\frac{1}{8}$ "



### Spring Type For Wood Frames



**Spring Bronze**  
Sold in 100 Ft. Coils

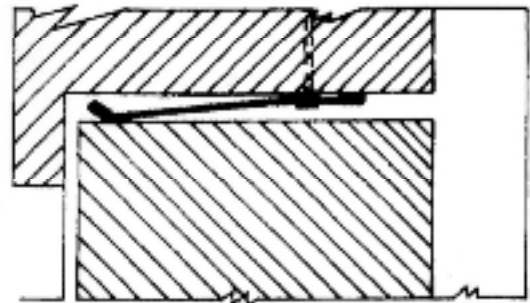
**25B**

1  $\frac{1}{8}$ " wide x .009

1  $\frac{1}{4}$ " wide x .009

1  $\frac{3}{8}$ " wide x .009

1  $\frac{3}{4}$ " wide x .010



## Spring Type Door Sets





# Metal Weather Strip

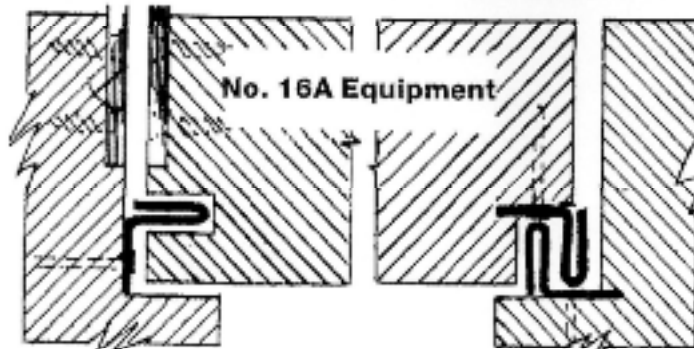
## Concealed Interlocking Weatherstrips

Full Size Details

For Wood Doors

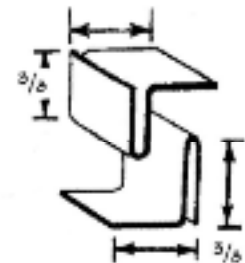


16AB (.016)  
16AZ (.018)



Hinge side

Head & Lock side



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

*Our 29th Year*

**For help with your  
order please call our  
Customer Service  
Representatives at,**

**1-800-370-8808**

**8AM to 5PM EST  
Monday - Friday**





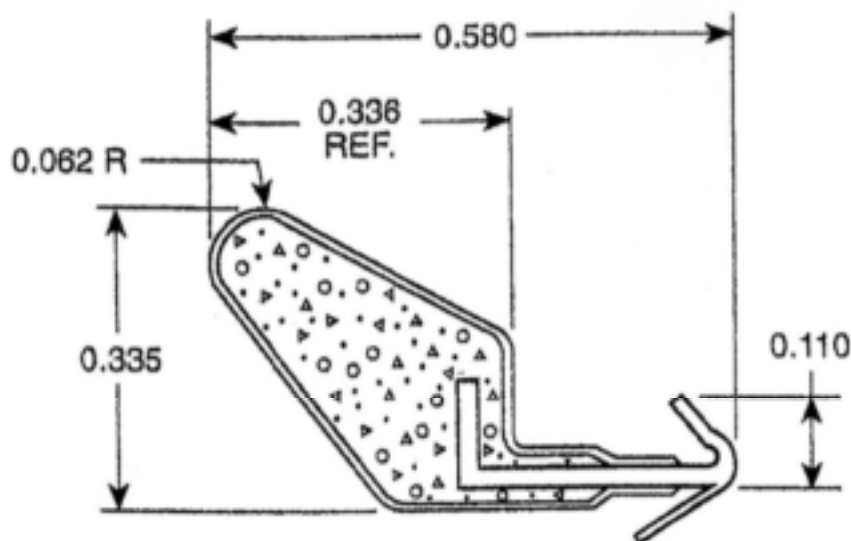
# Non Metal Weather Strip

## Non-Vinyl Wrapped foam

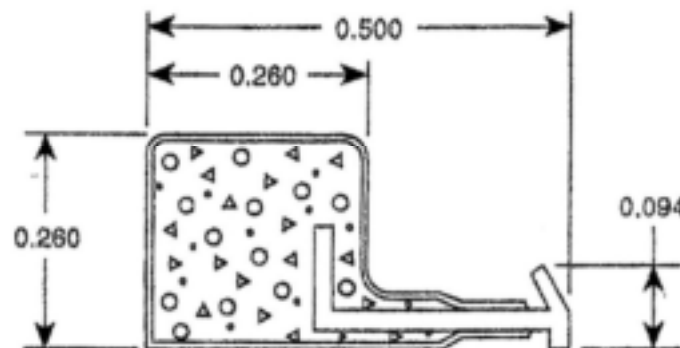
### Q-Lon (QDS) series:

Our QDS weather seal profile can be for kerf or kerfless applications. Please see specific product descriptions. The seal is made of a cellular modified foam core and is clad in an embossed non-vinyl, paint-resistant liner which is U.V. stabilized.

**QEZ-320**



**QEZ-260**

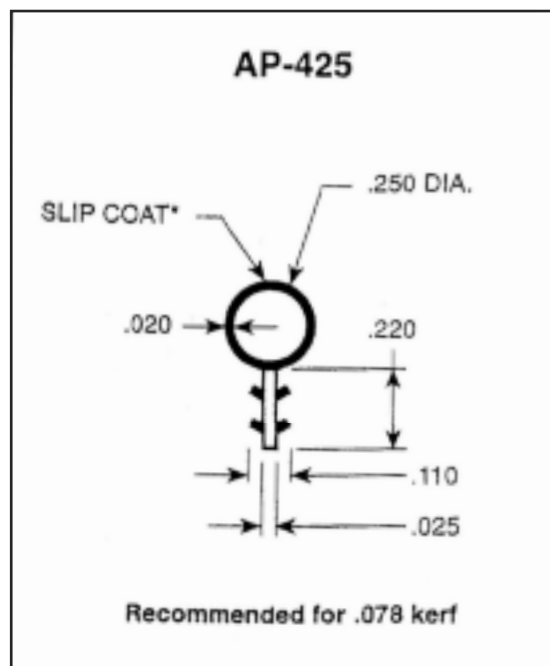
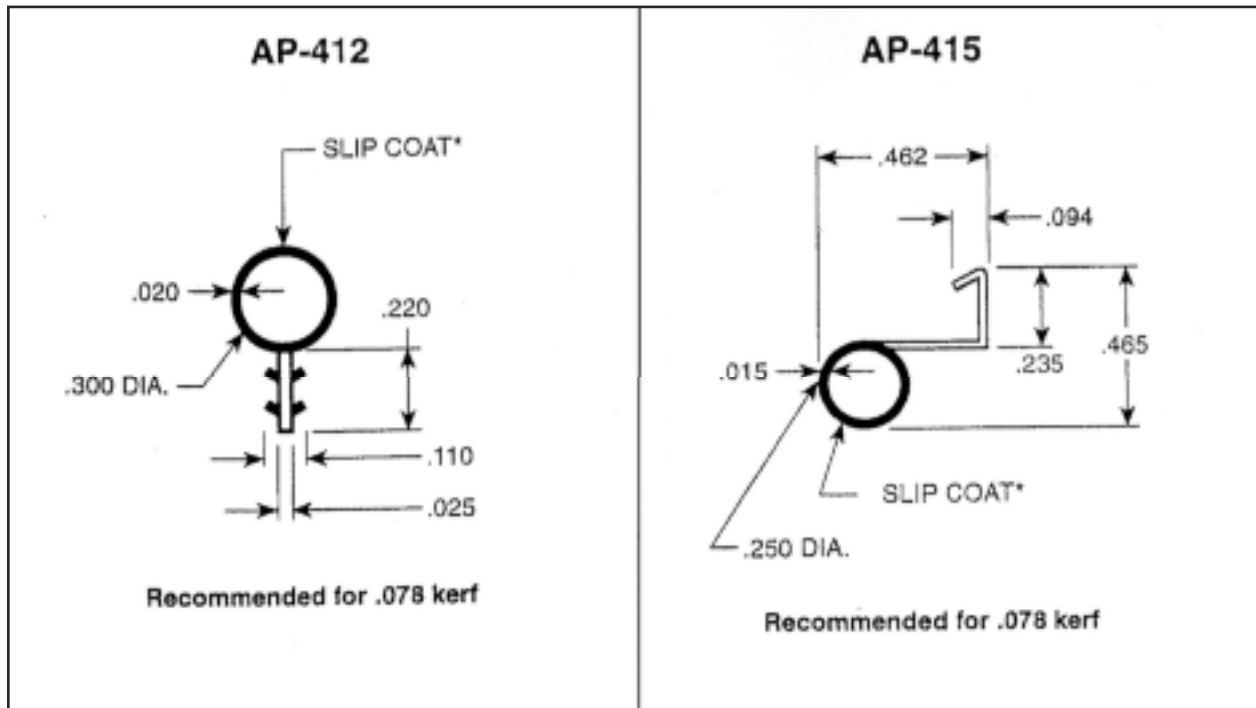




# Non Metal Weather Strip

## Bulb and Leaf Weather Strip

Our Bulb and Leaf weather strip is available in two types, the APT and PF series. The APT weather strips have a resilient bulb and rigid kerf leg. The PF or Polyflex series is an extruded copolymer which resists rot, mildew and corrosion.



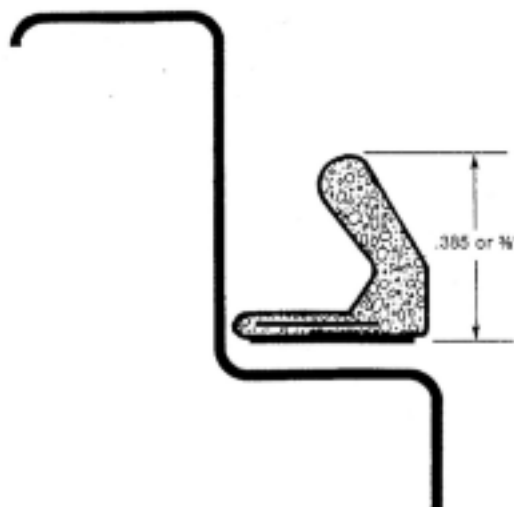


# Non Metal Weather Strip

## QDS-375 (adhesive-backed) SPECIFICATION SHEET

This Q-LON® door seal profile is for kerfless applications. The seal is composed of a cellular modified foam core and is clad in an embossed non-vinyl, paint-resistant liner which is U.V. stabilized.

Height/Reach:	.385" ± .030
Maximum Width:	.420" ± .035
Stop Width:	1/2" (.500)
Rec. Jamb:	4 9/16" or standard
Rabbet Depth:	1 7/8" or 1 15/16"
Colors:	Bronze, white, black,



<b>Compression Set:</b>	Less than 1% at 78° F Only 18% at 158° F Less than 1% at 0° F
-------------------------	---

<b>Installation:</b>	One profile seals the strike side, hinge side and header.
----------------------	---

Note: Recommended temperature for installation-not less than 40° F. Surface of frame should be clean, dry and free of oils or grease.

<b>Out-of-square Installation:</b>	QDS-375 has a .375 (3/8") reach and will allow for as much as 1/4" movement toward or away from the door while maintaining a tight seal.
------------------------------------	--

<b>Thermal Bow:</b>	Cellular core stays soft at low temperatures. Allows for bow while maintaining a tight seal and causes no operational difficulty.
---------------------	---

<b>Longevity:</b>	Excellent. QDS-375 contains no plasticizers to cause deterioration over time.
-------------------	---

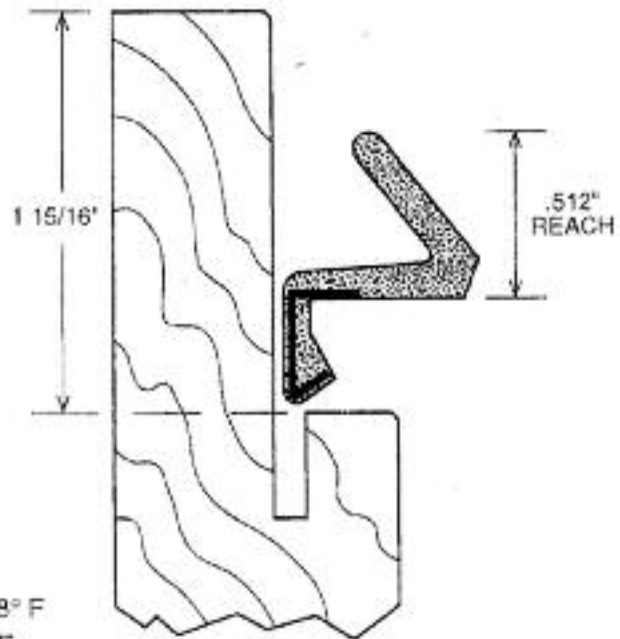


# Non Metal Weather Strip

## QDS-500 SPECIFICATION SHEET

This Q-LON® door seal profile is for kerfed applications. The seal is composed of a cellular modified foam core and is clad in an embossed, non-vinyl, U.V. stabilized, paint-resistant liner.

Height/Reach:	.512" ± .040
Maximum Width:	.585" ± .030
Length of Kerf Leg:	.300"
Width of Kerf Leg:	.143" (will compress to .125")
Rec. Kerf Width:	.125" (1/8")
Rec. Kerf Depth:	.340" (11/32")
Rec. Jamb:	4 9/16" or any standard
Rabbit Depth:	1 15/16"
Rec. Kerf Angle:	5° toward jamb
Colors:	Bronze, beige, white, black



### Compression Set:

Less than 1% at 78° F  
Only 18% at 158° F  
Less than 1% at 0° F

### Installation:

Profile seals the strike side, hinge side and header.

### Out-of-square Installation:

QDS-500 has a .512" reach and will allow for as much as 3/16" movement toward or away from the door while maintaining a tight seal.

### Thermal Bow:

Cellular core stays soft at low temperatures. Allows for bow while maintaining a tight seal and causes no operational difficulty.

### Longevity:

Excellent. QDS-500 contains no plasticizers to cause deterioration over time.



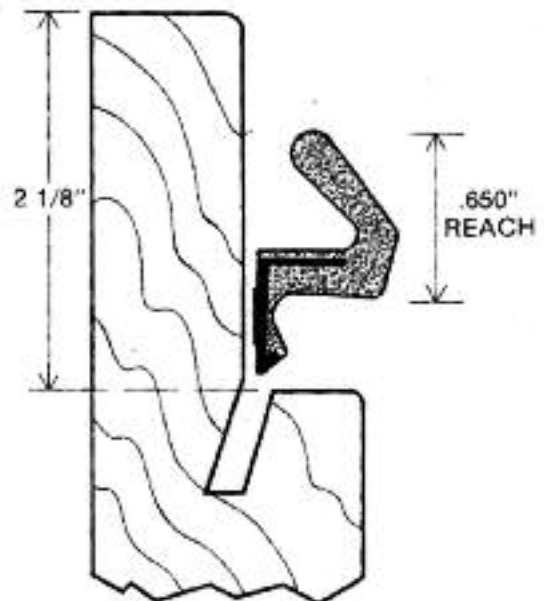


# Non Metal Weather Strip

## QDS-650 SPECIFICATION SHEET

This Q-LON® door seal profile is for kerked applications. The seal is composed of a cellular modified foam core and is clad in an embossed, non-vinyl, paint-resistant liner which is U.V. stabilized.

Height/Reach:	.650" ± .035
Maximum Width:	.580" reference angle
Length of Kerf Leg:	.380"
Width of Kerf Leg:	.140" ± .010
Rec. Kerf Width:	.125" (1/8")
Rec. Kerf Depth:	.340" (11/32")
Rec. Jamb:	4 9/16" or any standard
Rabbit Depth:	2 1/8"
Rec. Kerf Angle:	5° toward jamb
Colors:	Bronze, beige, white, black



### Compression Set:

Less than 1% at 78° F  
Only 18% at 158° F  
Less than 1% at 0° F

### Installation:

One profile seals the strike side, hinge side and header.

### Out-of-square Installation:

QDS-650 has a .650" reach and will allow for as much as 5/16" movement toward or away from the door while maintaining a tight seal.

### Thermal Bow:

Cellular core stays soft at low temperatures. Allows for bow while maintaining a tight seal and causes no operational difficulty.

### Longevity:

Excellent. QDS-650 contains no plasticizers to cause deterioration over time.



# Non Metal Weather Strip

## Corner Tubeseal Weather Strip

We offer several different sizes of superior quality, thin-wall silicone rubber corner tubeseal to assure perfect sealing of any gap from 1/64" to 3/8" with virtually no noticeable increase in closing pressure. Tubeseal features a friction-grip foot designed to fit a 1/8" wide straight groove kerf cut.

*\*\* We offer the WS98 Corner Grooving Machine as a special purchase item. Drill bits specifically designed for the tubeseal weather strip are available with the WS98 or can be purchased separately, please call.*



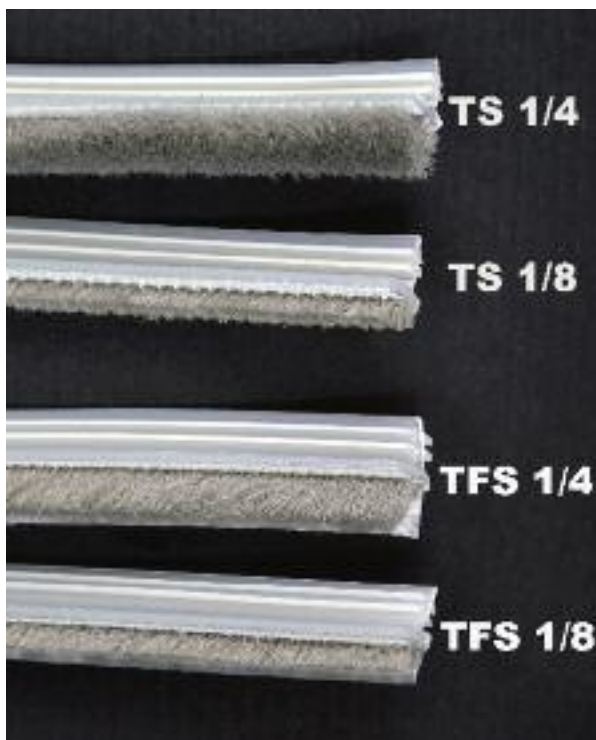
Product	WS03	WS04	WS06	WS32	WS33	WS34	WS35	WS36
Material	Silicon Rubber							
Color/Finish	White	White	White	White, black	Brown, white, black	Brown, white, black	Brown, white, black	White
Kerf Width	1/8"							
Kerf Height	1/4"							
Oval Diameter		9/32"	13/32"	3/16"	1/4"	5/16"	3/8"	7/16"
Fill Gaps	1/64"	1/32"	1/16"	1/8"	3/16"	1/4	5/16"	3/8
Unit of Measure	100 foot increments							



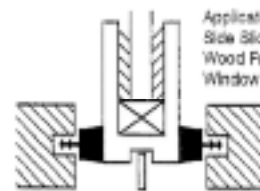
# Non Metal Weather Strip

## Timberseal/ Timber Fin-Seal Weather Strip

**Timberseal** weather strip offers all the performance benefits you expect from any pile weather strip but in a design for easy kerf insertion. The barbed anchor, made of rigid polypropylene, locks the seal within the kerf slot of any frame material. **Timber Fin-Seal** offers the same benefits as timberseal with the addition of an integral center fin.



Timber Seal weatherstripping offers all the performance benefits you expect from Fin-Seal®, but in new designs for easy kerf insertion. The barbed anchor, made of rigid polypropylene, locks the seal within the kerf.

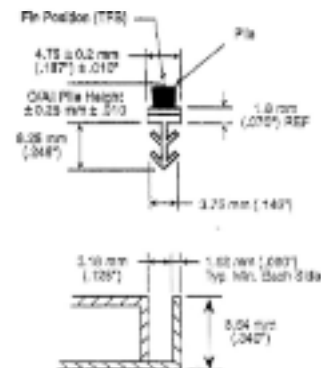


Application:  
Side Sliding  
Wood Frame  
Window or Patio Door

### Product Specifications:

Kerf leg of rigid polypropylene attached to 0.187"/4.75mm backing, medium density pile weatherstripping.

### TS/TFS 4800 37



Product	TS .150	TS .250		TFS .150	TFS .250
Material	Polypropylene			Polypropylene with plastic center fin	
Color/Finish	Gray pile with clear kerf.			Gray pile with either clear kerf.	
Height	1/8"	1/4"		1/8"	1/4"
Unit of Measure	100 foot increments			100 foot increments	



## Other Weather Strip Accessories



### Dust Plugs

Felt & Vinyl

Available in standard pile or Fin-Seal.

Dust plugs come with adhesive back.

Brown, White or Black

2(L) x 1 1/4"(W)



### 27B - Lock Strips

Bronze

For use with the

25B Spring Bronze weather strip.

Length: 9"



### Nails

Solid Brass, Copper Dip or Zinc Plated

For use with all types of metal weather strip.

Wide variety available, please call.



**Call to join ARC email list  
to get news and updates.**





# Screws



Brass, Bronze, Stainless Steel, and Plated  
Available in many finishes, sizes, and head designs.

## Our Most Popular Sizes

Size	Material	Slotted or Phillips	Head Type
6 x 1"	brass	slotted	oval head
8 x 1"	brass	Phillips	flat head
8 x 1"	brass	slotted	pan head
8 x 1"	brass	slotted	button head
8 x 1"	brass	slotted	flat head
8 x 1 1/4"	brass	slotted	round head
8 x 1 1/4"	brass	Phillips	round head
10 x 1"	brass	Phillips	flat head
10 x 1 1/4"	silicon bronze	Phillips	flat head
10 x 1 1/4"	brass	Phillips	flat head
12 x 1"	brass	Phillips	flat head

**NOTE: We have additional sizes and styles not shown or listed.  
Please call us for assistance to find what you need.**



# Door Hardware

## Surface and Flush Bolts

Surface mounted sliding bolts provide additional security for you window or door



**# 2115**

### Solid Brass Surface Bolt

Available in 3", 4"  
and 6" lengths.

Width: 19/32" Projection: 5/8"



**# 2145**

### Solid Brass Surface Bolt

Length: 4 3/8" Width: 1"



**# 2148**

### Solid Brass Surface Bolt

Available in 8", 12" and 18" lengths

**Flush Bolts** are perfect for applications where you desire an extra measure of security for your doors and windows. Insetting this lock into a mortise allows use in applications (such as pocket doors or double doors) where other sections of the door have to slide past the bolt. The adjustable bolt rod creates great flexibility in the placement of the lock so that you can offset the lock mechanism to the optimal amount for your project. A flip of the toggle operates the sliding bolt mechanism.



**# 2116**

### Solid Brass Flush Bolt

Available in 4" and 6" lengths  
with Mortise Strike



**# 2168**

### Solid Brass Flush Bolt

12" rod standard  
Available in other lengths.



# Solid Brass Cremone Bolts

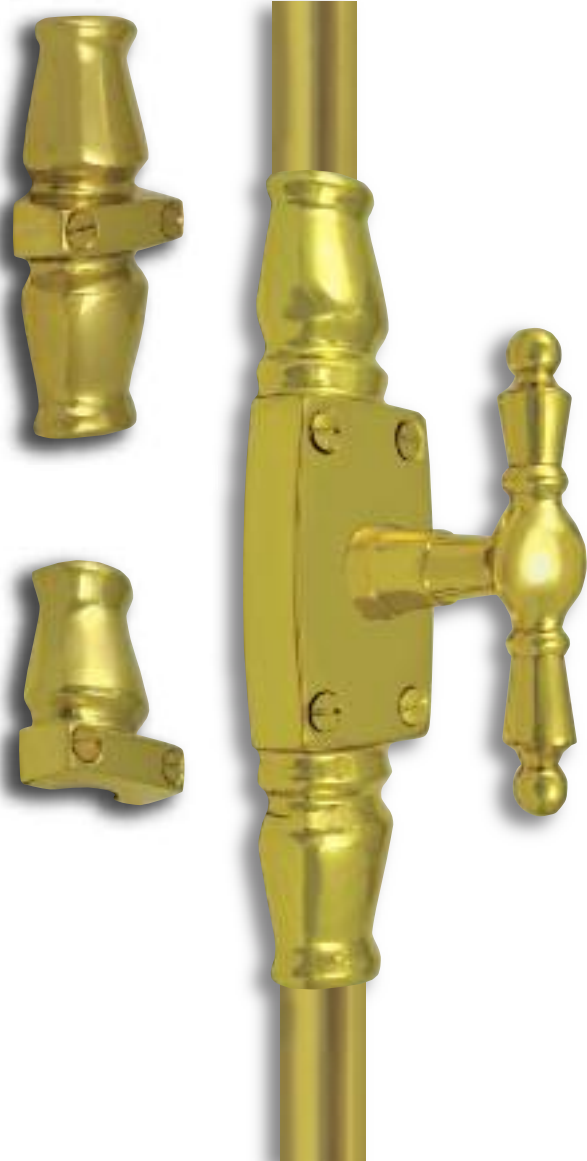
We offer two types of cremone bolts for windows and doors - one with an oval knob and one with a lever handle. Both come with two six foot long rods, guides and all the hardware needed for installation.



**CB3**

**Solid Brass Cremone Bolt  
with Oval Knob**

Provided with two 6 foot rods and all  
the hardware needed for installation.



**CB4**

**Solid Brass Cremone Bolt  
with Level Handle**

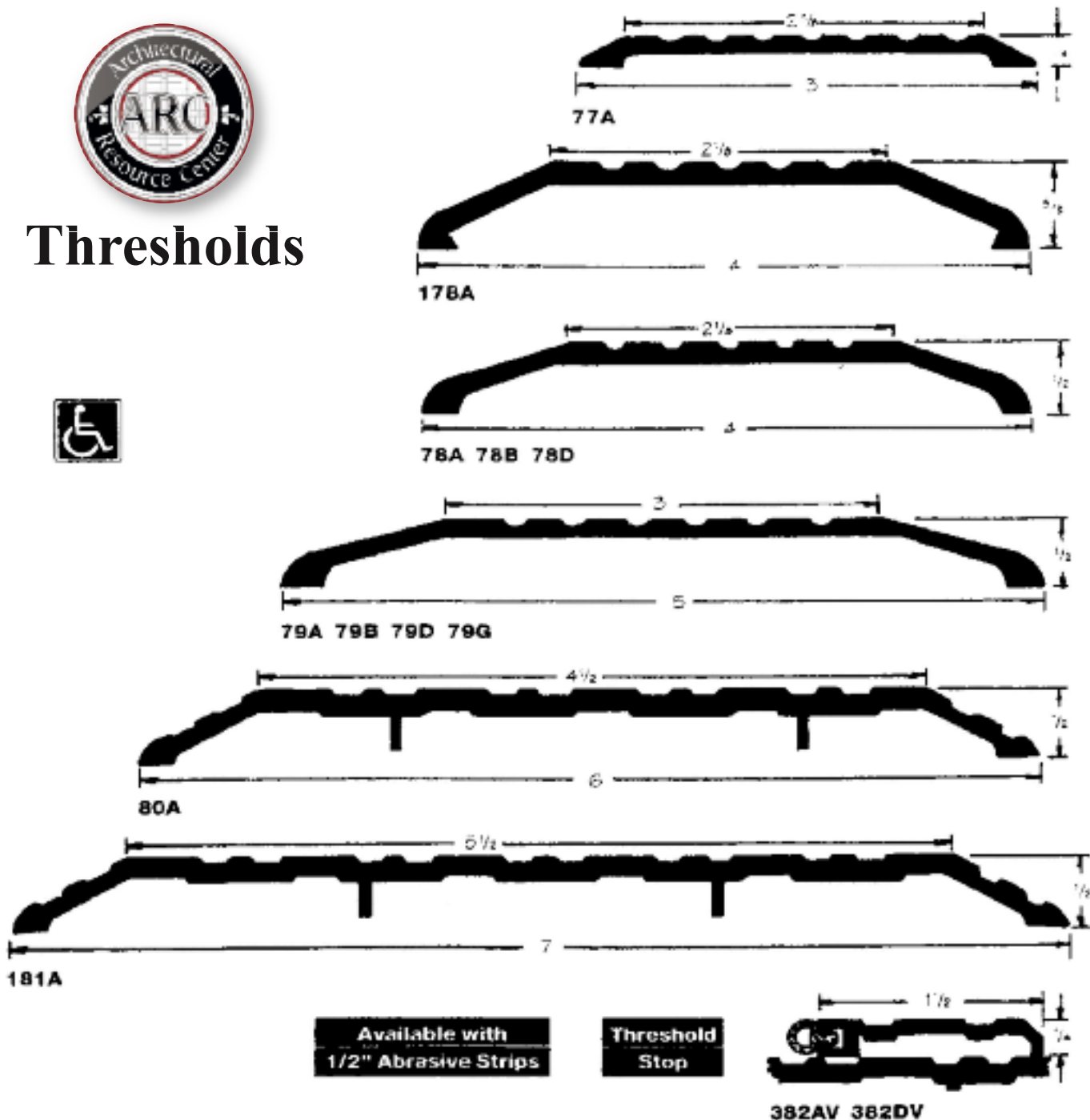
Provided with two 6 foot rods and all  
the hardware needed for installation.

# Saddles Fluted Tops

Full Size Details



## Thresholds



### MATERIAL DESIGNATIONS

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





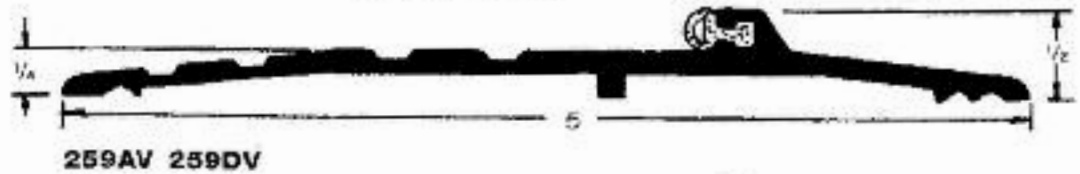
# Thresholds

## Latchtrack Thresholds

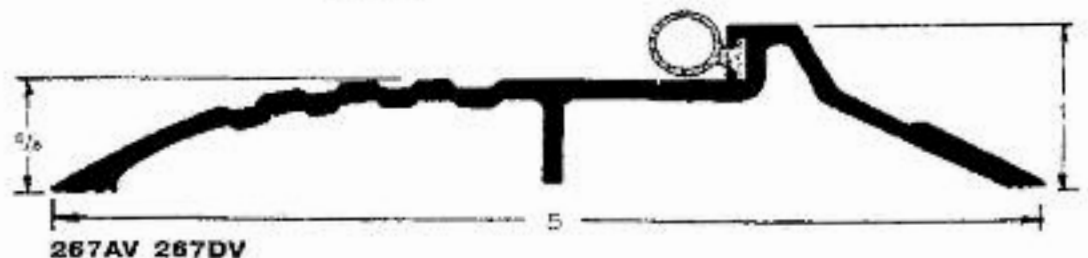
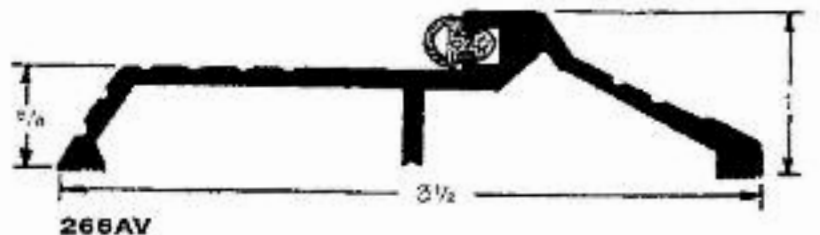
Full Size Details

For Use with Panic Type Hardware

**Pile  
Available**



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



### 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

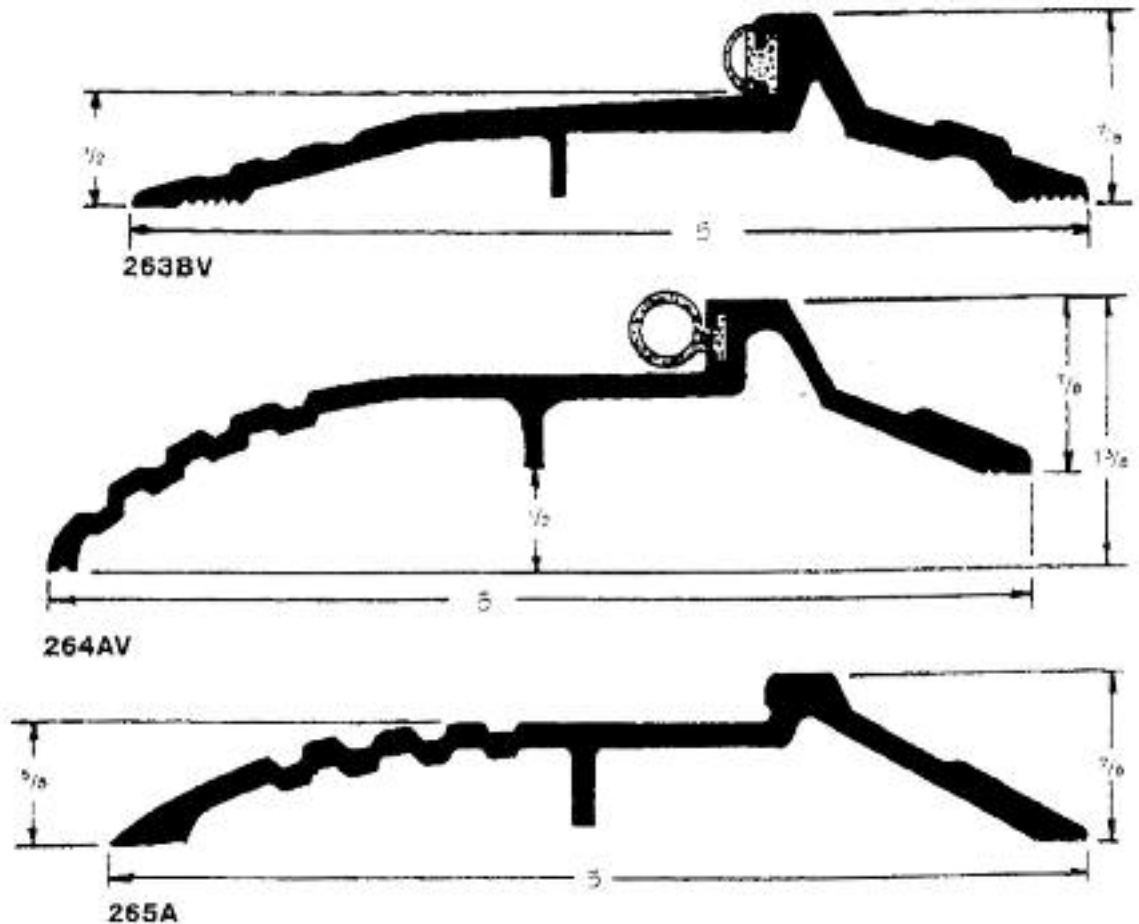


# Thresholds

## Latchtrack Thresholds

*For Use with Panic Type Hardware*

Full Size Details



### 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

**For help with your order please call your  
Customer Service Representative at,**

**1-800-370-8808**

**Monday - Friday 8AM to 5PM EST**

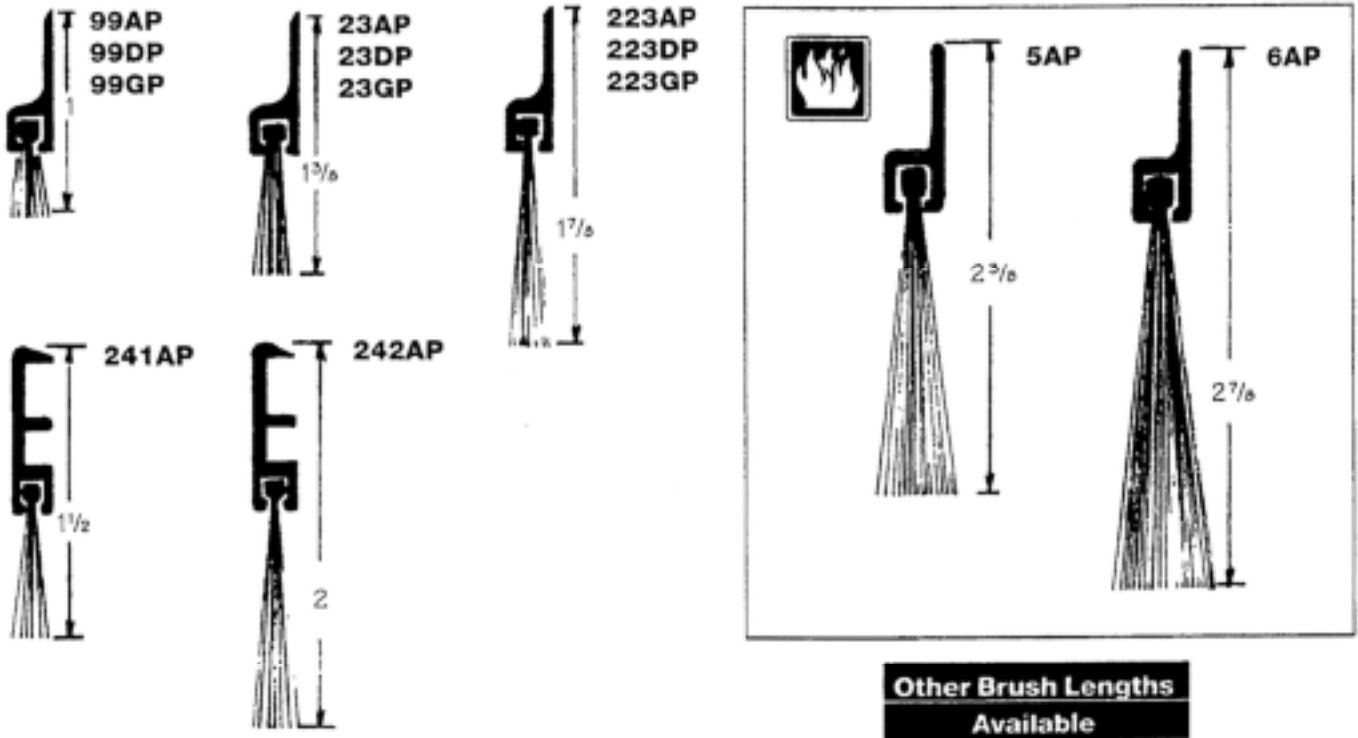
**Join the ARC email list to get news and updates.**



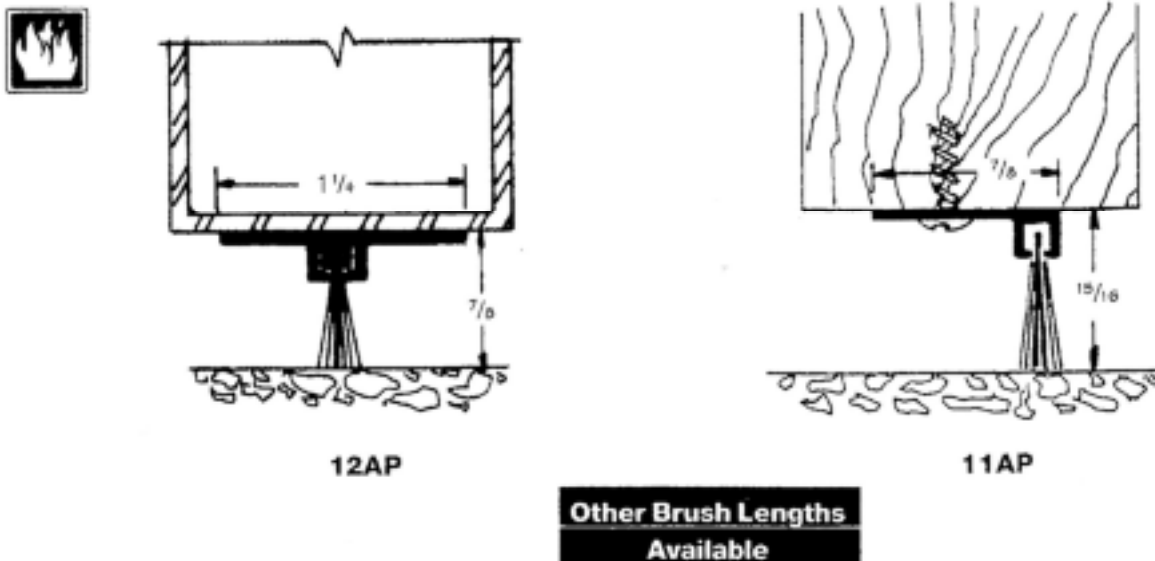
# Thresholds

## Door Sweeps

Full Size Details



## Special Pile Door Bottoms



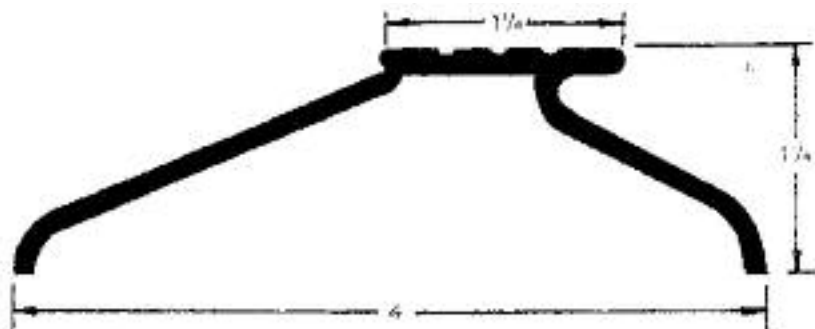
### MATERIAL DESIGNATIONS

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

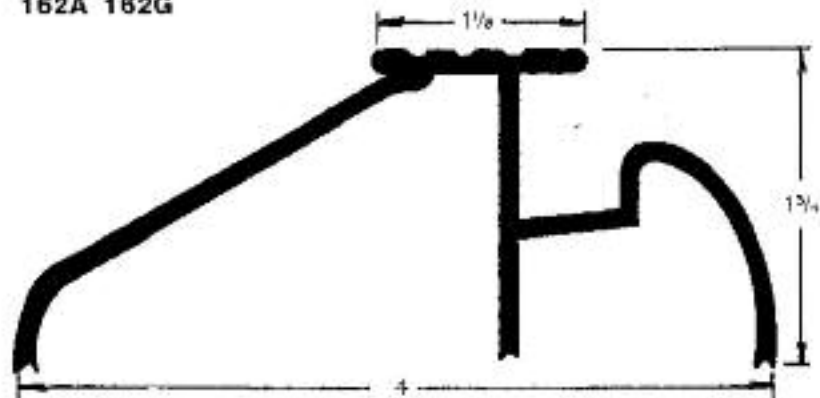
# Thresholds

## Interlocking Thresholds

Full Size Details



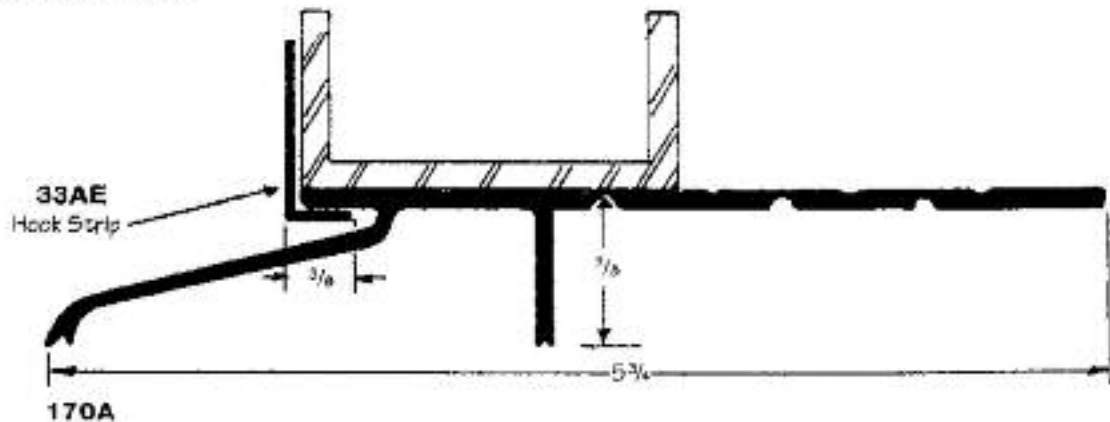
162A 162G



268A



169A 169B 169G



170A

### MATERIAL DESIGNATIONS

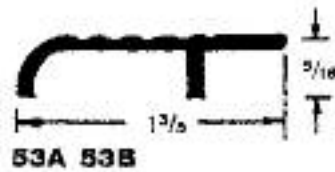
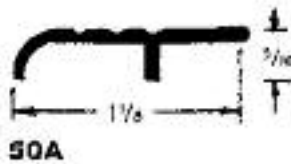
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc



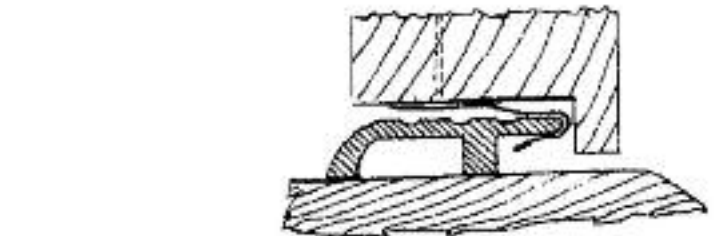
# Thresholds

## Interlocking Thresholds

Full Size Details



Waterproofing and Pans  
available on all  
Trough Type Thresholds



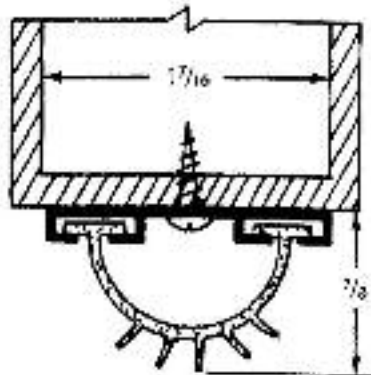
### MATERIAL DESIGNATIONS

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

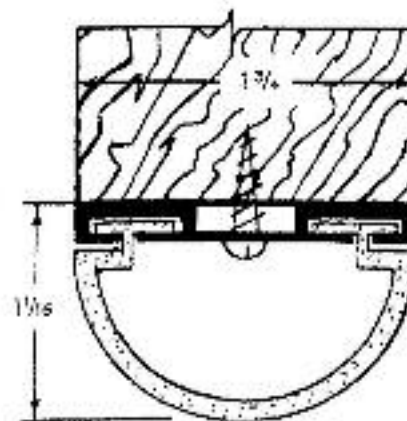
# Thresholds

## Door Bottoms

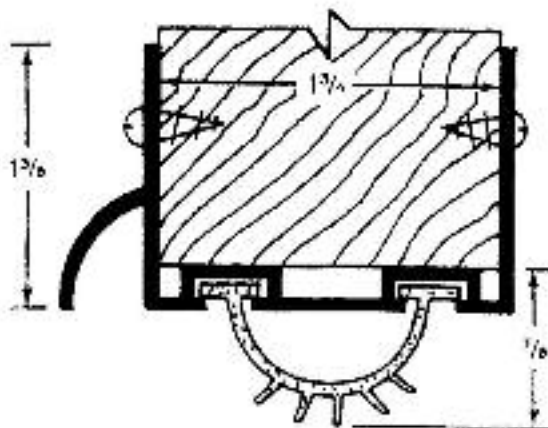
Full Size Details



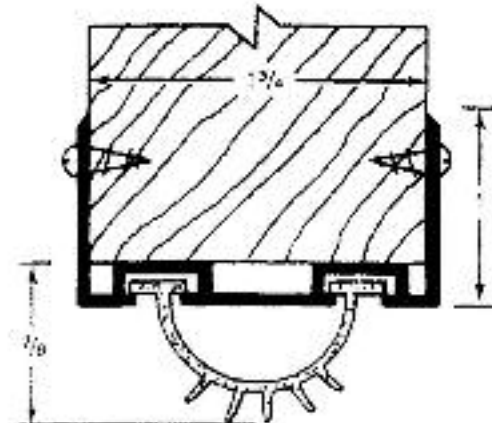
13AV



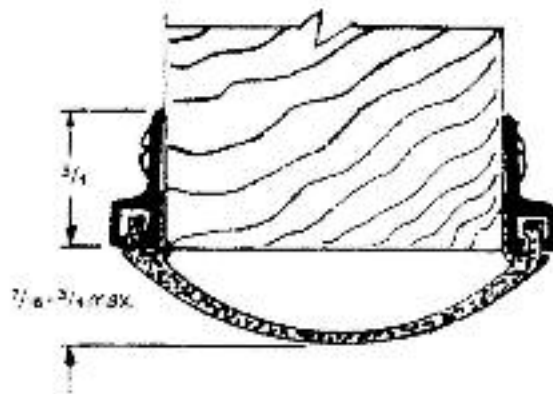
14AV



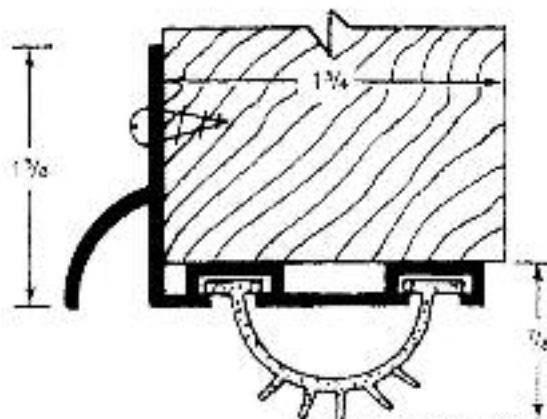
44AV 44DV 44GV



4AV 4DV 4GV



22AV 22DV 22GV



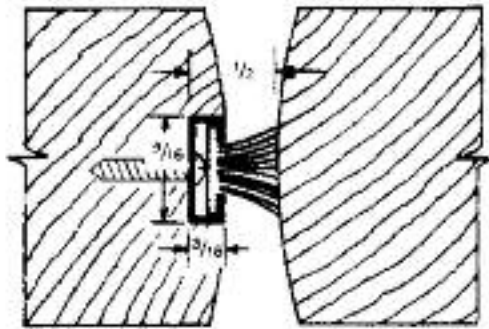
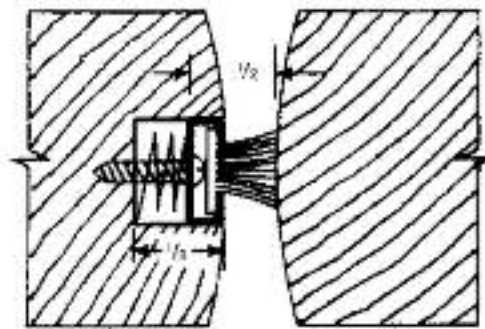
45AV 45GV

### MATERIAL DESIGNATIONS

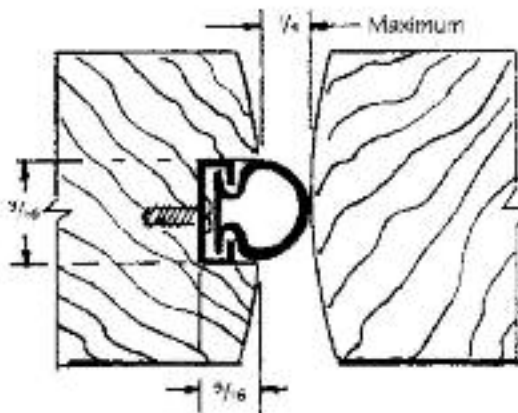
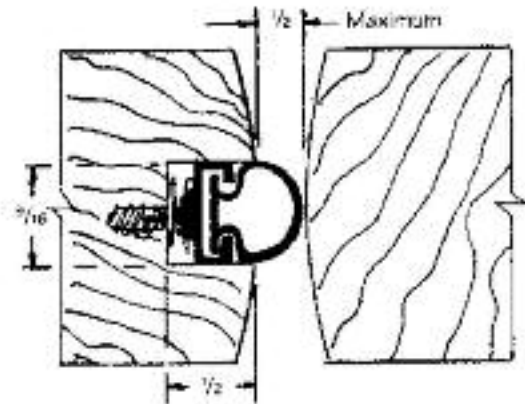
A Aluminum	B Bronze	B Architectural Bronze	D Dark Brown Anodized or Paint
E EPDM-Rubber Polymer	F Felt	G Gold	N Solid or Closed Cell Neoprene
P Pile	SS Stainless Steel	V Vinyl	Z Zinc

# Double Door Equipment

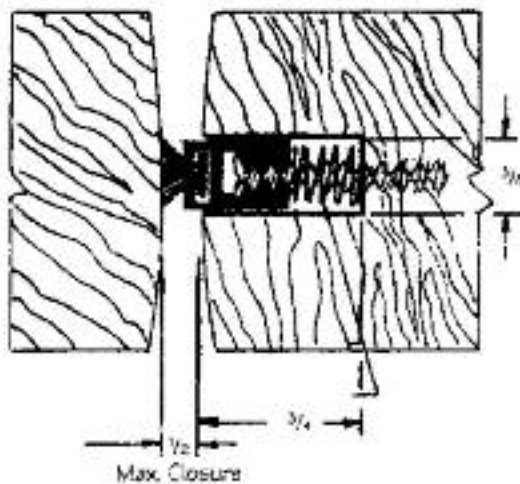
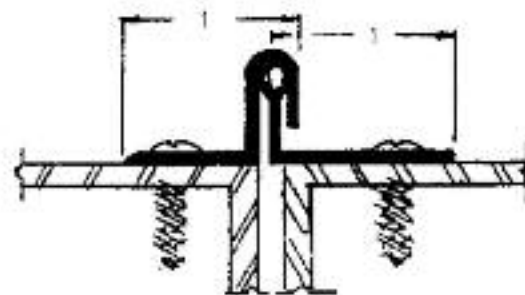
Full Size Details

**97AP**

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

**92AE**

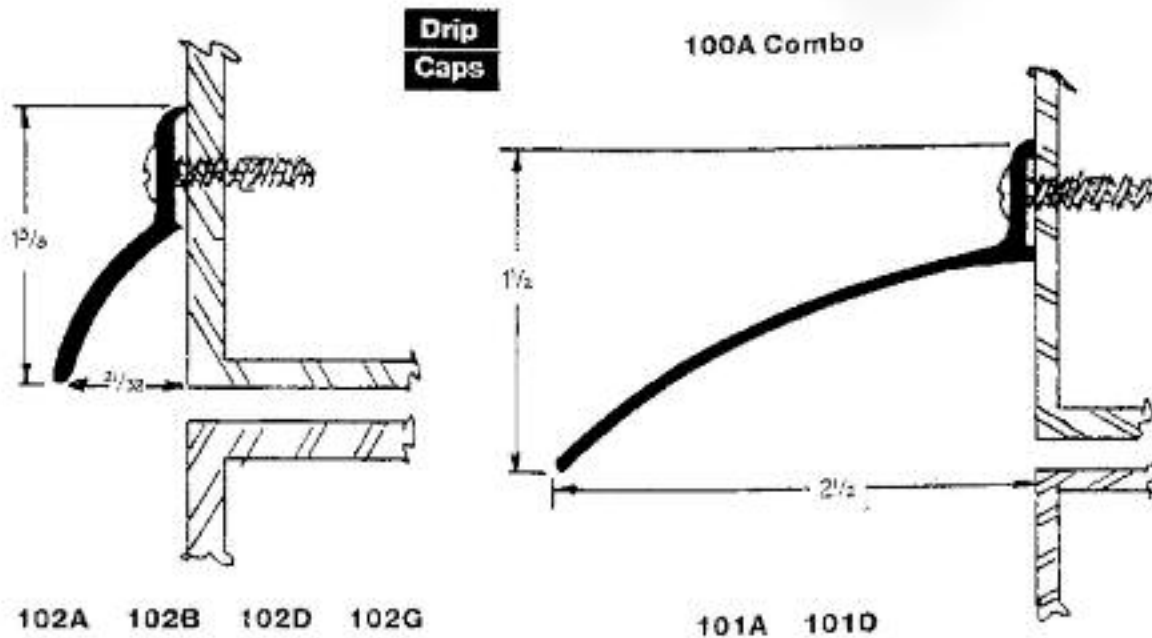
**92AES**  
Springs for adjustment,  
1/2" maximum.

**86P****34A 33AE**

## MATERIAL DESIGNATIONS

<b>A</b> Aluminum	<b>B</b> Bronze	<b>B</b> Architectural Bronze	<b>D</b> Dark Brown Anodized or Paint
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<b>P</b> Pile	<b>SS</b> Stainless Steel	<b>V</b> Vinyl	<b>Z</b> Zinc

# Dip Caps



## MATERIAL DESIGNATIONS

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







# Solid Brass Hinges

Our extruded hinges come in many sizes and styles without any brand name or identification.



PRODUCT NUMBER	DESCRIPTION
<b>DH:SB303020-PJ</b> .....	3" x 3" Plain
<b>DH:SB353530-PJ</b> .....	3 1/2" x 3 1/2" Plain
<b>DH:SB353530-BB</b> .....	3 1/2" x 3 1/2" Ball Bearing
<b>DH:SB404030-PJ</b> .....	4" x 4" Plain
<b>DH:SB404030-BB</b> .....	4" x 4" Plain Ball Bearing
<b>DH:SB454535-PJ</b> .....	4 1/2" x 4 1/2" Plain
<b>DH:SB505040-PJ</b> .....	5" x 5" Plain
<b>DH:SB505040-BB</b> .....	5" x 5" Ball Bearing

*Various Finials Available - Ball, Flat or Steeple Tip*

## Lift Off Hinges

Available Right or Left Handed

### # 1802

Length: 3"

Width: 2"

Thickness: 1/16"

### # 1803

Length: 3 1/2"

Width: 2 1/4"

Thickness: 1/16"

### # 1804

Length: 3 1/2"

Width: 3 1/2"

Thickness: 1/16"

### # 1902

Length: 2 1/2"

Width: 1 1/2"

Thickness: 1/16"



## Off Center and Center Pivot Hinges



### # 2602

#### 4" Off Center Hinge

Length: 3 3/4"

Width: 15/16"

### # 2603

#### 3" Off Center Hinge

Length: 2 7/8"

Width: 11/16"

### # 2501

#### 3" Center Hinge

Length: 2 7/8"

Width: 11/16"

### # 2504

#### 4" Center Hinge

Length: 3 15/16"

Width: 15/16"



### # 4040

#### Brass Parliament Hinge

Length: 4"

Width: 4"

Thickness: 4mm



# Custom Hardware

**"Quality Hardware Replication for any budget"**

## Custom Castings for Window and Door Hardware

At ARC we have been reproducing antique window and door hardware for over 29 years.

We understand that replacing traditional hardware for historic buildings can be a challenge.

Regulations surrounding historic preservation often require exact replacement of original hardware, even if the original hardware is no longer available.

We can custom fabricate, machine or finish any hardware to meet your needs.

**Call us to discuss a project or for a quote.**





# Finish Samples



**US3**  
Polished & Lacquered Brass



**US14**  
Polished Nickel



**US3A**  
Unlacquered Brass



**US15**  
Satin Nickel



**US4**  
Satin Brass



**US26**  
Polished Chrome



**US5**  
Antique Brass



**US26D**  
Dull Chrome



**US10B**  
Oil Rubbed Bronze

**Most of our hardware is available in these finishes.  
Call us for Custom Finishes or for your presentations.**





## How We Do Business

### Ordering Process

Call for pricing on catalog items, or to discuss custom castings or special orders. Requests for Quotes are welcome. All major credit cards are accepted, terms are available with completion and approval of a credit application.

### Return Policy

Returns accepted within 30 days of invoice date.

Before making a return: you must call our office for approval so that we can properly manage our inventory. All returns must arrive unopened in the original packaging and in new condition. If any items are damaged we cannot accept them as returns. Please pack your returns carefully as we cannot credit damaged goods. There is a minimum 30% restocking charge on all returned items. Once the returned items have been received, inspected and approved for resale, a credit will be issued.

**NOTE:** There are a few items we cannot accept as returns:

• Special Orders • Custom fabrication, and finishes • Sash Weights • Bronze wire screening

### Quality Guarantee

We stand behind the quality and craftsmanship of our products. We will happily exchange or replace any defective products. This guarantee does not cover abuse or installation of products in applications beyond the intended use or capability of the product. To avoid problems, make sure you consult with ARC on the specifications and intended use before you make your purchase.