

### 07 WINDOW LOCKS

- · Material Brass or Aluminum
- Vertical and horizontal cam action for snug non rattling fit
- · Heavy gauge spring for long wearing action
- Meets ANSI A156.16
- · Include screws

#### **Stocked Product**

07A3 Bright Brass 07MB 605, 619, 625, 626



Base 15/16" x 2-5/8" Strike 5/8" x 2-5/8"

### 2 ELBOW CATCH

Plate 1-3/8" X 5/8" Strike 1-3/16" X 5/8" Material Brass or Aluminum

#### **Stocked Product**

2A3 Bright Brass 2A92 Aluminum



# 25 SCREEN DOOR PULL

CTC 4-1/8" Material Aluminum Overall length 4-7/8" Projection 1-5/32"

#### **Stocked Product**

25A92 Aluminum





### **42 POCKET DOOR BOLT**

Plate size 3-1/16" x 1-1/8" Mortise depth 5/8" Material Solid brass



#### Stocked Product

Finishes: 625, 626

### 059 HAND RAIL BRACKET

Base 2-1/4" (H) x 1-3/8" (W) Base to center of rail 2-7/16" Material Solid brass or aluminum



#### Stocked Product

Material - Aluminum 059A14 **Bright Nickel US14** US3 059A3 **Bright Brass** 059A5 Satin Brass Blackened US5 059A92 Aluminum Material - Brass 059B15 Satin Nickel **US15** 

### **59 HAND RAIL BRACKET**

Base 2-13/16" (H) x 1-1/2" (W) Base to center of rail 2-3/4" Material Solid brass or aluminum



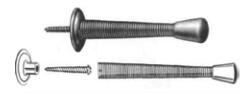
#### Stocked Product

Material - Aluminum 59A5 Satin Brass Blackened US5 59A92 Aluminum Material - Brass Satin Nickel **US15** 59B15



### 060FLEXIBLE DOOR STOP

Projection 3" Material: Steel



#### **Stocked Product**

060 F14 Bright Nickel US14

060 F5 Satin Brass

Blackened US5

### 60 DOOR STOP

Projection 3-3/4"

Material: Solid Brass or Aluminum



#### Stocked Product

**Material - Aluminum** 

60A3 Bright Brass US3

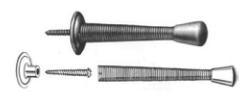
60A92 Aluminum

Material - Brass

60MB 609, 613, 619, 626

### 061 FLEXIBLE DOOR STOP

Projection 4" Material: Steel



#### Stocked Product

061 F14 Bright Nickel US14

### 61 DOOR STOP

Projection 3"

Material: Solid Brass or Aluminum



#### Stocked Product

**Material - Aluminum** 

61A92 Aluminum

61A3 Bright Brass US3 61A14 Bright Nickel US14 61A10B Oil Rubbed Bronze

US10B

Material - Brass

61MB 619, 625, 626

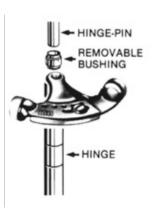


### 69 HINGE PIN DOOR STOP

Door opening adjustments 70° to 100° Material Steel

#### **Stocked Product**

69F14 Bright Nickel 69F3 Bright Brass



### **70 HINGE PIN DOOR STOP**

Door opening adjustments 85° to 125° Material Brass (B) or aluminum (A)

#### Stocked Product

70A14 Bright Nickel 70A3 Bright Brass 70A92 Aluminum 70B 619



### 221 FLUSH PULL

Bore 2-1/8"
Overall Diameter 2-7/16"
Material Solid brass

#### Stocked Product

221B: 605, 609, 613, 619, 625, 626





### 223 FLUSH PULL

Size 3-9/16" x 1-5/16" x 1/2" Material Solid brass

**Stocked Product** 

223B: 626



### 227 FLUSH PULL

Overall size 3-5/8" x 1-3/4" x 9/16"

Material Solid brass

**Stocked Product** 

227B: 613, 626



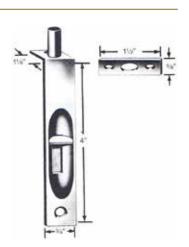
### 261 Flush Bolt

- · Polished cast brass.
- A compact flush bolt of high quality incorporating most of the features of the superb No. 262 Flush Bolt.
- Deep cup provides good finger hold, allows easy operation.
- Brass bolt automatically held in retracted or projected position by unique spring design.
- Features sharp, crisp lines and superior finish.
- · Packed with screws for bolt and strike.

P/N 261 Rod Backset 15/32" Dia. of Bolt Head 5/16" Throw 3/4"

**Stocked Product** 

261:619





# 335 Heavy Duty Roller Catch

Face plate 2-1/4" x 7/8" Bore 3/4" x 1-3/4" Strike 2-1/4" x 1-5/8" Material Solid brass or steel

#### Stocked Product

605, 613, 619, 625, 626 335B



# 336 Heavy Duty Roller Catch

P/N 336

**Face Plate** 2-1/4" x 7/8" 3/4" x 1-3/4" Bore 2-1/4" x 7/8" Strike 1-1/8" to Center Lip

#### **Stocked Product**

336: 613, 619, 626



# 345 Adjustable Ball Catch

P/N 345 Face Plate 1-1/2" x 3/4" Bore 9/16" x 7/8" Strike 1-1/2" x 25/32" Lip 13/32" to Center

#### Stocked Product

345: 613, 619







### 347 BALL CATCH

Face plate 2-1/8" x 1" Bore 7/8" x 1-1/4" Strike 2-1/8" x 1-3/8" Material Solid brass

#### **Stocked Product**

347B

605, 609, 613, 619, 625, 626





### 349 BALL CATCH

Face Plate 2-1/8" X1" Bore 7/8" X 1-1/4" Strike 2-1/8" X 1-3/8" Lip 7/8" to Center

#### **Stocked Product**

349B

613, 619, 625, 626





### 571 COAT & HAT HOOK

Projection 3" Base 1-3/4" (H) x 1-7/32" (W) Material Aluminum

#### Stocked Product

571: A3

**Bright Brass** 



# **581 WARDROBE HOOK**

Projection 1-11/16" Base 1-1/8" (H) x 1-1/8" (W) Material Brass or aluminium

#### **Stocked Product**

**Material Aluminium** 

581A92 Aluminum

**Material Brass** 

581MB 626





### 698 DOOR VIEWER / U698 UL

190° for 1-3/8" - 2-1/8" door 9/16" hole size

#### **Stocked Product**

698 605, 626 U698 605, 626



### 990 PASSAGE

- · Solid brass body
- Fits door 1-3/8" to 1-1/2"
- Pre-assembled for doors opening left to right. Plates are reversible for opening left to right
- Solid brass strike plate
- · Decorative coined edges

#### **Stocked Product**

990: 613, 619, 625, 716



### 991 PRIVACY

- · Solid brass body
- Fits door 1-3/8" to 1-1/2"
- Pre-assembled for doors opening left to right.
- · Solid brass strike plate and turn knob
- Decorative coined edges

#### **Stocked Product**

991: 605, 613, 619, 625, 716





# **Architectural Door Trim**8200 **SERIES PUSH PLATE**

- Made from the finest architectural aluminum, brass, and stainless steel.
- All aluminum, brass, and stainless steel Push Plates meet ANSI A156.6 requirements for .050" thickness.
- Each Push Plate is packaged individually wrapped with mounting screws.



8200 Push Plate

#### **Stocked Product**

Finishes: 10B, 32D Size: 4" x 16"

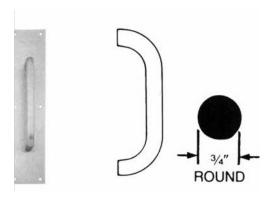
Contact our sales department for availability of other finishes and sizes.

### 8300 PULL PLATES

Made from the finest architectural aluminum, brass and stainless steel.

 All aluminum, brass, and stainless steel Pull Plates meet ANSI A156.6 reqUirements for .050" thickness.

€ach Pull Plate is packaged individually wrapped with mounting screws.



8302 Pull Plate 6" C to C 8302 Pull Plate 8" C to C

#### **Stocked Product**

6302nter to Center Pull 10B, 32D 8302 8" Center to Center Pull 10B, 32D Size: 4" x 16"



# Series 8400 DOOR PROTECTION PLATES .050"Thickness (Commercial Kick plates)

#### Features:

- Door Protection Plates are fabricated from the finest architectural brass, and stainless steel.
- All aluminum, brass, bronze and stainless steel Door Protection Plates meet ANSI A156.6 requirements for .050" thickness.
- Optional Beveling-For beveling of top and two sides of plates suffix with B3E, and for beveling of four sides suffix with B4E, Special order only
- Each plate is packaged carefully wrapped in strong kraft paper with #6 x 5/8" oval head, undercut sheet metal screws plated to match, for easy installation on hollow metal, laminate, or wood doors. All plates are packaged in heavy duty corrugated cardboard.



#### **Kick Plates**

- Protect the bottom of the push side of doors subject to scuffing from foot traffic.
- Recommended for all doors subject to normal use (especially doors using a closer).

#### **Stocked Product**

8" x 34" 10" x 34", 12" x 34" 10B, 32D, 625 10B, 32D



# Full Mortise Hinges - 3 Knuckle 3PB1 Steel with steel pin.

#### PLAIN BEARING • LOW FREQUENCY • STANDARD WEIGHT

For use on Medium Weight Doors with Low Frequency Usage, not intended for use with door closing devices

- Hinges tested to ANSI A156.1.
- Dimensions &tolerances conform to ANSI A156.7.
- 3PB1 Steel Description conforms to ANSI A8133.
- · Packed with wood and machine screws.

Size (Inches) Size (MM)	Gauge
4.5 x4.5 114x114 .134	4



#### **Stocked Finishes**

26D 4 1/2" x 4 1/2" size only

# 3CB1 Steel with steel pin. 3CB1 Stainless Steel with Stainless Steel pin. (630 finish only) Non- Removable Pin suffix "NRP"

#### **CONCEALED BEARING • MEDIUM FREQUENCY • STANDARD**

**WEIGHT** For use on Medium Weight Doors with Medium Low Frequency Usage

- Hinges tested to ANSI A156.1.
- Dimensions &tolerances conform to ANSI A156.7.
- 3CB1 Steel description conforms to ANSI A8112.
- 3CB1 Stainless description conforms to ANSI A5112.
- · Packed with wood and machine screws.

Size (Inches) Size (MM)	Gauge
4.5 x4.5 114x114 .134	



### Special order

· Contact sales department for other sizes & finishes.

#### Stocked Finishes

3CB1 4 1/2 X 4 1/2 26 3CB1 4 1/2 X 4 1/2 NRP 26

26D, 32D 26D, 32D,USP



# **Full Mortise Hinges - 5 Knuckle**

### 5PB1 Steel with steel pin Non-Removable Pin Suffix "NRP"

#### PLAIN BEARING • LOW FREQUENCY • STANDARD WEIGHT

For use on Medium Weight Doors with Low Frequency Usage, not intended for use with door closing devices.

- Hinges tested to ANSI A156.1.
- Dimensions &tolerances conform to ANSI A156.7.
- · Packed with wood and machine screws.

Size (Inches) Size (MM) Gauge

4.5 % 4.5   114 % 114   .154	4.5 x 4.5	114 x 114	.134
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#### **Stocked Finishes**

26D 4 1/2" x 4 1/2" size only Also stocked NRP

### 5BB1 Steel with steel pin 5BB1 Stainless Steel with stainless steel pin (630 finish)

#### Non-Removable Pin suffix "NRP"

#### 2 BALL BEARING • MEDIUM FREQUENCY • STANDARD WEIGHT

For use on Standard Weight Doors with Medium Frequency Usage

- Hinges tested to ANSI A156.1.
- Dimensions &tolerances conform to ANSI A156.7.
- 5BB1 Steel description conforms to ANSI A8112.
- 5BB1 Stainless description conforms to ANSI A5112.

Packed with wood and machine screws.

Size (Inches) 4.5 x 4.5 4.5 x 4 5 x 4 1/5 Size

(MM) 114 x 114 114x102 127 x 114

G	auge .134 .134	.134	



#### Stocked Finishes

4 -1/2" x 4" USP, 26D 4 1/2" x 4 1/2" USP, 26D, 32D 4 1/2" x 4 1/2" NRP USP, 26D, 32D 5" x 4-1/2" 26D, 32D



# **Full Mortise Hinges - 5 Knuckle**

5BB1HW Steel with steel pin 5BB1HW Stainless Steel with stainless steel pin (630 finish only) Non-Removable Pin suffix "NRP" strike

#### 4 BALL BEARING • HIGH FREQUENCY • HEAVY WEIGHT

For use on Heavy Weight Doors or High Frequency Usage

- · Hinges tested to ANSI A156.1.
- Dimensions & tolerances conform to ANSI- A156.7.
- 5BB1 HW Steel description conforms to ANSI A8111.
- 5BB1 HW Stainless description conforms to ANSI A5111.
- · Packed with wood and machine screws.

Size (Inches)	Size (MM)	Gauge
4.5 x 4.5 114	x 114	.180



#### **Stocked Finishes**

26D, 32D 4 1/2" x 4 1/2" size only **Also stocked NRP** 



### FB358 (old number FB6W) MANUAL FLUSH BOLT WOOD

#### **Dimensions:**

Body Size: 1" x 6-3/4" x 1-3/8" Deep Guide Size: 1" x 2-1/2" x 5/64" Thick Strike Size: 15/16" x 2-1/4" x 5/64" Thick

#### Stocked Product

FB358 10B, 26D

### Top or bottom bolts

- UL Listed 90 minutes on 8'0" x 10'0" opening
- Non-handed.
- Bolts have 3/4" throw with a 7/8" vertical adjustment.
- Meets ANSI/BHMA A156.16, L04261.



# FB458 (old number FB6)

#### MANUAL FLUSH BOLT METAL

#### Dimensions:

Body Size: 1" x 6-3/4" x 1-13/8" Deep Guide Size: 1" x 2" x 5/64" Thick Strike Size: 15/16" x 2-1/4" x 5/64" Thick

Rod: 1/4-20 threaded rod

### **Top or bottom bolts**

- FB458 UL Listed fire doors (3 hours for metal / 90 minutes for wood)
- Bolt tip is 1/2" diameter
- · Bolts have 3/4" throw with a bolt backset of 3/4"
- · Standard rod length is 12"
- Meets ANSI/BHMA A156.6, L04251.



#### Stocked Product

10B. 15. 26D. US3 FB458

# DP1 - Dust proof strike

#### **Stocked Product**



# DP2 - Dust proof strike

Face plate 1-5/8" x 3-1/2' x 1/8" Thick

#### **Stocked Product**

DP2 10B, 26D





### **FLUSH BOLT**







# AUTOMATIC FOR METAL FB31P pair

Top and bottom bolts Both bolts are non-handed, but are not identical. The top bolt has no spring tension, resulting in lower actuation force with a smoother operation.

#### **Dimensions:**

Body Size: 1" x 6-3/4" x 2" Deep Guide Size: 1" x 1-27/32" x 27/32" x 3/32" Thick Strike Size: 15/16" x 2-1/4" x 1/16" Thick Rub Plate Size: 1-1/4" x 1-11/16" 3/64" Thick Auxiliary Fire Latch Size: 1" x 1-3/4" x 3-1/4 Deep

#### Stocked Product

FB31P 10B. 32D

# AUTOMATIC FOR WOOD FB41P PAIR

Top and bottom bolts Both bolts are non-handed, but are not identical. The top bolt has no spring tension, resulting in lower actuation force with a smoother operation.

#### **Dimensions:**

Body Size: 1" x 8-1/2" x 2" Deep Guide Size: 1" x 6" x 1/8" Thick Strike Size: 15/16" x 2-1/4" x 1/16" Thick Rub Plate Size: 1-1/4" x 1-11/16" 3/64" Thick Auxiliary Fire Latch Size: 1" x 1-3/4" x 3-1/4 Deep

#### **Stocked Product**

FB41P 10B, 32D

# CONSTANT LATCH FLUSH BOLTS

### FB51P PAIR

Top and bottom bolts FB51P combines FB51T constant latching top bolt with FB31B automatic bottom bolt. Non-handed.

#### **Dimensions:**

Body Size: 1" x 6-3/4" x 2" Deep Guide Size: 1" x 1-27/32" x 11/16" x 3/32" Thick Strike Size: 15/16" x 2-1/4" x 1/16" Thick Rub Plate Size: 1-1/4" x 1-11/16" 3/64" Thick Auxiliary Fire Latch Size: 1" x 1-3/4" x 3-1/4 Deep

#### Stocked Product

FB51P 10B, 32D



### FS13 Dome Stop

- Standard FS13 for use where no threshold is used.
- Heavy-Duty Cast Dome Stops constructed of brass.
- Unique riser design of R14 (below) allows easy conversion to threshold application.
- Units are packed with fasteners sufficient for mounting in all types of floor construction, including concrete.
- Meets ANSI/BHMA 156.6, L12141.

Overall Height 1" Base Height .. 5/32" Base Diameter 1-3/4" Round



#### **Stocked Product**

FS13 605, 613, 625, 626

### FS17 Dome Stop

- · One piece dome stop for use with thresholds.
- · Heavy-Duty Cast Dome Stops constructed of brass.
- Units are packed with fasteners sufficient for mounting in all types of floor construction, including concrete.
- Meets ANSI/BHMA 156.1, L12161.

Overall Height 1-11/32" Base Height .. 1/2" Base Diameter 1-3/4" Round



**Stocked Product** 

FS17 613, 626

## R14 Riser only

- · Adapts the FS13 Dome Stop to threshold use.
- · Brass Die Cast Construction.
- Meets ANSI/BHMA 156.1, L12161 when used with FS13 Dome Stop.

Riser Height .. 5/16" Base Diameter 1-3/4" Round



**Stocked Product** 

R14 605, 613, 625, 626



## FS436/FS438 Floor Dome Stop

- FS436 For doors without threshold
- FS438 For doors with threshold or undercut doors
- · Heavy Duty cast dome stiops constructed of brass, bronze, or aluminum
- · Meets ANSI A156.6 L12141 for brass and L32141 for aluminum
- · Packed with wood screw and plastic anchor



FS436 Overall height: 1" Base height: 3/16" Base diameter: 1-3/4" x 2" oval



FS438 Overall height: 1-3/8" Base height: 9/16" Base diameter: 1-3/4" x 2" oval

#### Stocked Product

10B, 26, 26D FS436 FS438 10B, 26, 26D

## FS441 Floor Door Stop

- · Cast material
- Accommodates doors undercut up to 1-1/2"
- Designed for commercial applications
- · Non-marring rubber tip
- . Conforms to ANSI A156.16 L12131 for brass and L32161 for aluminum
- · Packed with expansion shield and Tampin
- 2-11/16" x 1-5/8" x 2-1/8" (L x W x H)



#### Stocked Product

FS441 605, 613, 619, 625, 626

# FS444 / FS448 Heavy Duty Floor Stops

- Cast material
- Accommodates doors undercut up to 2-1/2"
- Designed for commercial applications
- · Non-marring rubber tip
- Conforms to Fed. Spec. No. 1328E
- · Conforms to ANSI A156.16 L12131 for brass and L32131 for aluminum
- FS444 Packed with expansion shield and lead shield, for masonary type mounting
- FS448 Packed with wood screws, for drywall mounting



#### FS448



#### **Stocked Product**

FS444 613, 619, 625, 626 FS448 613,626



# FS446 / FS450 HD Floor Door Stop & Holders

- · Cast material
- · Accommodates doors undercut up to 2-1/2"
- · Designed for high traffic areas in commercial applications
- · Resilient, non marring rubber tip
- Conforms to Fed. Spec. No. 1329E
- FS446 Conforms to ANSI A156.16 L11371 for brass and L31371 for aluminum
- FS446 Packed with expansion shield and lead shield, for masonary type mounting
- · FS450 Packed with wood screws, for drywall mounting





**Stocked Product** FS446 10B, 26D FS450 10B, 26D

### FS455 Door Holder

- Cast brass or aluminum construction.
- Non-marring rubber shoes have corrugated bottoms to provide secure grip and a shank which forms its own thread when screwed into threaded cavity of holder. When worn, shoes are easily replaced.
- · Door-to-floor clearances of 2' or less.
- Meets ANSI/BHMA 156.16, L11382 for brass and L31382 for aluminum.
- Plate Height 1" x 3/4"
- Plate Width 1" x 3/4"



### Stocked Product

FS455 605, 613, 619, 625, 626

# WS401 CVX & CCV Wall Bumpers

- · Constructed in heavy-duty cast brass or aluminum base.
- Special retainer cup makes rubber tamper resistant.
- The WS401 CVX unit is designed with a convex rubber bumper, packed with wood screw and plastic anchor.
- The WS401 CCV unit is designed with a concave rubber bumper which avoids damage to locks with projecting buttons, packed with wood screw and plastic anchor.
- Designed with a convex rubber bumper packed with screw and drywall anchor.
- •Unit is designed with a concave rubber bumper which avoids damage to locks with projecting buttons and is packed with screw and drywall anchor.
- WS401 CVX meets ANSI/BHMA 156.16 L12101 for brass and L32101 for aluminum.
- WS401 CCVmeets ANSI/BHMA 156.16 L12251 for brass and L32251 for aluminum.



WS401CCV

# **Stocked Product** WS401CCV 26, 26D, 3

WS401CVX

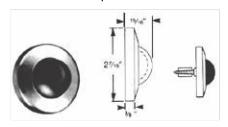
26, 26D, 3, 15 10B



#### WS406CVX

### **Convex Wall Door Stop with Plastic Anchor**

- · Wrought material
- · Factory assembled backplate
- · Concealed mounting
- · Easy installation by inserting screw through small hole in rubber
- Conforms to ANSI A156.16 L22101 for brass, L42101 for aluminum and L52101 for stainless steel
- · Packed with wood screw and plastic anchor

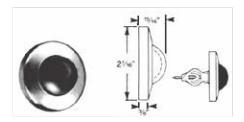


Stocked Product WS406CVX 613, 625, 630

#### WS407CVX

# **Convex Wall Door Stop with Plastic Drywall Anchor**

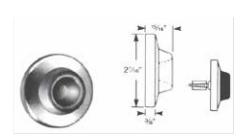
- · Wrought material
- Factory assembled backplate
- Concealed mounting
- · Easy installation by inserting screw through small hole in rubber
- Conforms to ANSI A156.16 L22101 for brass, L42101 for aluminum and L52101 for stainless steel
- Packed with wood screw and plastic anchor



**Stocked Product** W\$407CVX 613, 625, 630

# WS406CCV Concave Wall Door Stop with Plastic Anchor

- · Wrought material
- Concave rubber permits knob to strike stop without damaging or engaging lock mechanism
- · Factory assembled backplate
- · Concealed mounting
- · Easy installation by inserting screw through small hole in rubber
- Conforms to ANSI A156.16 L22251 for brass, L42251 for aluminum and L52251 for stainless steel
- · Packed with wood screw and plastic anchor



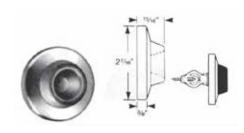
Stocked Product WS406CCV 613, 625, 630

# WS407CCV Concave Wall Door Stop with Plastic Drywall Anchor

· Wrought material

Concave rubber permits knob to strike stop without damaging or engaging lock mechanism

- · Factory assembled backplate
- · Concealed mounting
- Easy installation by inserting screw through small hole in rubber
   Conforms to ANSI A156.16 L22251 for brass, L42251 for aluminum and L52251 for stainless steel
- Packed with plastic drywall anchor and screw



Stocked Product
WS407CCV 613, 625



### WS443 HD Wall Door Stop

- · Cast material
- Designed for commercial applications
- · Non-marring rubber tip
- Conforms to Fed. Spec. No. 1320E
- Conforms to ANSI A156.16 L12021 for brass and L32021 for aluminum
- Packed with expansion shield and lead shield
- 2-1/4" x 3-5/8" (Dia. x Proj.)



Stocked Product
WS443 626

### WS445 HD Wall Door Stop & Holder

- · Cast material
- · Heavy duty for high traffic areas
- · Resilient, non-marring rubber tip
- · Conforms to Fed. Spec. No. 1321
- Conforms to ANSI A156.16 L11341 for brass and L31341 for aluminum
- Packed with expansion shield and lead shield for masonry type mounting
- 2-1/4" x 3-5/8" (Dia. x Proj.)



**Stocked Product** WS445 10B, 26D

# WS447 HD Wall Door Stop

- · Cast material
- Designed for commercial applications
- · Non-marring rubber tip
- Conforms to Fed. Spec. No. 1320
- Conforms to ANSI A156.16 L12011 for brass and L32011 for aluminum
- · Packed with wood screw
- 2-1/4" x 3-5/8" (Dia. x Proj.)



Stocked Product
WS447 US26D

## WS449 HD Wall Door Stop & Holder

- Cast material
- · Heavy duty for high traffic areas
- · Resilient, non-marring rubber tip
- Conforms to Fed. Spec. No. 1321
- Conforms to ANSI A156.16 L11341 for brass and L31341 for aluminum
- · Packed with wood screw
- 2-1/4" x 3-5/8" (Dia. x Proj.)



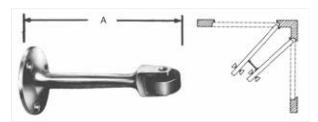
Stocked Product WS449 US26D



# Ives - Roller Bumpers

### RB471 4-1/2" Length Roller Bumper

- · Cast material
- Designated to eliminate the possibility of interfering doors striking each other or of interlocking knobs
- For use where doors in a corner are of opposite hand
- Nos. 471 and 472 conform to Fed. Spec. No. 1341
- No. 471 conforms to ANSI A156.16 L12192
- · Packed with sheet metal screws
- 471 2" dia. x 4-1/2" (base x Proj. A)



**Stocked Product** RB471 626

# Ives - Door Silencers

### **SR64**

- For use on metal frames featuring pneumatic design that, once installed, forms an air pocket to absorb shock and reduce noise of door closing.
- · Tamper-proof once installed on the frame.
- Proper installation also eliminates door rattle and provides constant tension for door latches or locks.
- · Packed in bags of 100.
- · Each bag has an installation tool included.
- Meets ANSI/BHMA 156.16, L03011
- · Finish: gray

### **SR65**

- For use on wood frames, also features pneumatic design to cushion shock and absorb noise.
- To prevent removal, a small brad should be driven into stop strip and through stem of silencer, as shown in the detail.
- Packed in bags of 100.
- · Each bag has an installation tool included.
- Meets ANSI/BHMA 156.16, L03021
- · Finish: gray







### MB1 & MB2 MOUNTING BRACKETS

 Product
 Jamb Depth Stop Width

 MB1
 4-3/4" Min. Over 2-1/2"

 MB2 4-3/4" Min. Up to 2-1/2"

Allows stop mounted hardware to be properly installed without damaging the coordinator.





Stocked Product
MB1 & MB2 USP

#### **COR SERIES BAR COORDINATOR**

- The COR series coordinators are designed for use on pairs of doors when one door needs to close before the other.
- All COR units function easily. The active door lever, located nearest to the active stop, holds the active door open until the trigger mechanism is released by the closing of the inactive leaf.
- All COR units are equipped with an override feature which allows the active door to close under extreme pressure.
- · All COR units are compatible with flush bolts.
- The COR series does not cover the entire length of the stop, so a filler bar can be provided to maintain architecturally clean lines.
- · Cor series coordinator channels and fillers are made of aluminum and are normally furnished US28 finish.
- Meets ANSI/BHMA A156.3, type 21A

Dimensions: 1-5/8" Wide x 5/8" Deep x Ordered Length



Stocked Product
COR52 x FL20 Filler Plate

### LG1 LOCK GUARDS

- Units are non-handed and incorporate security frame pin to prevent separation of the door and frame.
- Unit covers the latch bolt area of the door and lock, thereby providing added protection from burglars, vandals or normal abuse.
- Ideal for use with mortise or cylindrical locks.
- · Easy installation.
- Through bolted with carriage bolts and nuts.
- Finishes: Stainless steel US32D, Steel US2G



Stocked Product LG1 US32D, US2G



## Ives- Commercial Roller Latches

#### RL30

- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted using adjusting screws on the face of the unit.
- Maximum projection of the roller is 3/8" allowing for variance in the door clearance.
- · Nylon Roller Standard.
- · Forged Brass Construction.
- Meets ANSI/BHMA A156.16, E19091.
- Finishes: US3, US4, US10, US10B, US26, US26D.
- · Optional Roller-F- Nylon covered brass roller.
- · Optional Strike-A-ASA



#### Dimensions:

Body: 1|| Wide x 3-3/8" Long x 1-11/16" Deep Strike: 1-11/16" Wide x 2-1/4" Long x 5/32" Thick

Optional ASA Strike: STK726 (not shown): 1-1/4" wide x 4-7/8"

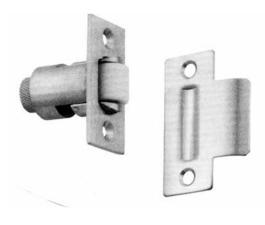
long x 3/32" thick

#### Stocked Product

RL30 10B, 26D

### RL32

- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted by turning knurled knob on back of latch.
- Maximum projection of the roller is 1/2" allowing for variance in the door clearance.
- · Fits heavy-duty cylindrical tock cutout.
- Nylon Roller Standard.
- Non-handed.
- · Brass or Stainless Steel Construction.
- Meets ANSI/BHMA A156.16, E191 01.
- Finishes: US3, US4, US10, US10B, US32, US32D.
- Optional Roller-F- Nylon covered brass roller.
- · Optional Strike-A-ASA.



#### Dimensions:

Body: 1-1/8" Wide x 2-1/4" Long x 2-1/4" Deep Strike: 1-1/8u Wide x 2-3/4" Long x 3/32" Thick Optional ASA Strike: STK726 (not shown): 1-1/4" wide x 4-7/8"

long x 3/32" thick

### **Stocked Product**

RL32

10B, 26D



## Ives - Vandal Resistant Trim

### **Vandal Resistant Trim**

#### **Features:**

- Stainless Steel construction, 11 gage (0.120" thick).
- Thru-bolts and rugged mounting screws for maximum fastening strength.
- 1/4-20 screws and stainless steel finishing washers supplied with VR900 models; 10-24 screws supplied with VR910 models.
- Built-in lock protector prevents vandalism to mortise latchbolt (available on certain models).
- Extra-tough stainless steel cylinder collar prevents pipe wrench or similar tool from damaging cylinder. Tapered design prevents side impacts from transferring directly to cylinder. Collar spins freely.
- · Sleek, attractive design.
- Furnished with mounting screws for door thicknesses of 1-3/4" to 2-1/4".
- · Finish: US32D.
- Grip coated in black plastisol for softer touch and resilience to temperature extremes. Grip designed for comfortable operation.
- Meets ANSI/BHMA 156.13, Trim Security Test and California State Accessibility Standards Title 24.

### VR910-DT

- For use with Von Duprin 98/99 Series Rim and Vertical exit devices.
- · Thru-bolts directly to device.
- Pull operation only. No cylinder cutout.

Width 5-1/4" Height 11"

Thru-bolt pattern 1-3/8" W X 7" H
Clearance to Door 1-1/2"
Proj. 1-7/8"



32D



### VR910-Nl

- For use with Von Duprin 98/99 Series Rim and Vertical exit devices.
- Thru-bolts directly to device.
- · Includes cylinder cutout.
- Tailpiece guide and cylinder cup provided.

Width 5-1/4" Height 11"

Thru-bolt pattern 1-3/8" W X 7" H Clearance to Door 1-1/2"

Proj. 1-7/8"

Stocked Product

32D

