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# ROCKWOOD CATALOG – ACCESSORIES

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Description

Pull Plate .....

No.

94P x 94L

94P

95A

95B

95R

96

105 105 x 70

107 107 x 70

108

109

111 111 x 70

111A

112

118 120

121 122-RKW

123 123 x 70

122 x 70

125-RKW

125 x 70

126-RKW

126 x 70

130-RKW

131-RKW

132-RKW

132 x 70

134-RKW 137

137 x 70

147 x 76 147 x 77

148 x 77

1371 138

139

147

147L

148 148 x 76

149

185

190

193

208 215

215L

290

291

295 296

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Rockwood Manufacturing Co. founders, brothers Norman and Vernon Gurzenda



# About Rockwood Manufacturing Company

Rockwood Manufacturing Company, founded in 1946 by the Gurzenda Family in rural southwestern Pennsylvania, focuses on the design and manufacture of quality builders' hardware for commercial, institutional and finer residential buildings. Now in the third generation of skilled craftsman, we continue to develop new products and processes that improve our offering. Strict attention to detail from the selection of top-grade materials to the application of the finest finishes results in a tough, yet handsome product of the highest caliber.

In 2008 Rockwood Manufacturing Company was purchased by ASSA ABLOY, the global leader in door opening solutions. This greatly expanded design and development capabilities and expanded the product offering to customers. This offering includes many coordinating products with other ASSA ABLOY Group companies through the Good Design Studio.

## Custom Designs

Design your own hardware! Whether it is a modification of a standard product or a completely unique design, we will quote your design and offer suggestions for best mounting applications. We take special pride in our custom products. For more information, please contact our sales staff.



# Rockwood Architectural Door Pulls

The alluring warmth of warm wood, smooth leather, clean and appealing lines. Just a few words to describe our beautiful architectural door pulls. With endless design options to choose from, our pulls will add contemporary beauty to any door opening.

Refer to the Rockwood Architectural Door Pulls catalog, found on our web site at www.assaabloydooraccessories.us

#### the good design studio

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and SARGENT ME lever



McKINNEY 2 knuckle hinge with round end tips







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# LEED Certification Contribution

ASSA ABLOY can help to achieve prerequisites and accumulate points in several categories and credit areas of LEED. When you select a Rockwood stainless steel door pull for your LEED certified building project, you are using a product that is made from a minimum 75% post industrial waste and is 100% recyclable. Additionally these pulls can usually be refinished to their original appearance any time in the life of the building, eliminating the need for replacement when a renovation is conducted. For further information, please call 1-800-458-2424 or refer to our website www.rockwoodmfg.com



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# Sales & Support

#### Sales

Rockwood Products are represented by a number of sales agencies as well as ASSA ABLOY Door Security Solutions representatives. To locate the representative for your area visit the Sales Representative map in the Contact Us area at www.rockwoodmfg.com, or call 1 800 458 2424.

#### **Ordering Information**

Orders are accepted with the understanding that they will be billed at the prices in effect at time of shipment. Prices are subject to change without notice. We reserve the right to decline the whole or part of orders in which the price or quantity of goods is not acceptable to us.

#### Easy Order Placement

By Phone: 1 800 458 2424 Monday through Friday, 8:00 am ET to 7:30 pm ET

By Fax: Orders may be faxed to 1 800 922 9212

By Email: orders.rockwood@assaabloy.com

By Internet: http://extranet.assaabloydss.com/ and select Order Entry under the Customer Service Menu

Webshop: Architectural Door Accessories WebShop: https://accessories.assaabloy.com/

#### Canada:

By Phone: 1 800 461 3007 Monday through Frida,y 8:00am ET to 4:30pm ET By Fax: Orders may be faxed to 1 800 461 8989

By Email: cavau-orders@assaabloy.com By Internet: http://extranet.assaabloydss.ca/ and select

Order Entry under the Customer Service Menu

#### **Technical Support**

Do you have a question? Let us help. Customer Service Representatives are available Monday through Friday, 8:00 am ET to 7:30 pm ET at 1 800 458 2424. Our website is available 24/7 with current catalogs, sell sheets and the most up-to-date templates. Visit www.rockwoodmfg.com



#### Terms & Conditions

#### Terms and Conditions of Sale

Terms: 1% 15 days, net 30 days

Remit Payment To: PNC Bank/Rockwood, P.O. Box 644489, Pittsburgh, PA 15264-4489

For Terms & Conditions and Warranty information pertaining to product sales in Canada, please visit www.assaabloy.ca/terms

#### **Freight Policy**

All prices are F.O.B. Rockwood, Pennsylvania, and/or Ventura, For freight policy terms & conditions please click <u>here</u> or see brand price book.

#### Special Order Material

Special items made to your specifications are not returnable. These items are not subject to cancellation without consideration of expense involved at the cancellation date.

#### Samples

Saleable samples will be charged at regular prices.

#### Shortages

Claims for shortages must be made within 30 days of invoice date.

#### Templates

Upon request we will furnish templates for any of our standard items of manufacture. Commonly used templates are available on our website at www.rockwoodmfg.com



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# Architectural Finishes

Most Rockwood products are available in all of the following architectural finishes. The catalog indicates exceptions. This finish list is grouped by base metal.

Base Metal	Description	Rockwood Code	BHMA Code
Aluminum	Satin	US27	627
Aluminum	Clear anodized	US28	628
Aluminum	Light bronze anodized	311	_
Aluminum	Medium bronze anodized	312	_
Aluminum	Dark bronze anodized	313	710
Aluminum	Extra dark bronze anodized	314	_
Aluminum	Black anodized	315	711
Aluminum	White powder coat	WPC	-
Aluminum	Red powder coat	RPC	_
Aluminum	Black powder coat	BPC	_
Brass	Polished clear coated	US3	605
Brass	Polished no coating	US3NL	_
Brass	Satin clear coated	US4	606
Brass	Satin oxidized relieved	US5	609
Brass	Satin nickel plated clear coated	US15	619
Brass	Satin nickel blackened relieved clear coated	US15A	620
Brass	Flat black powder coated	US19	622
Brass	Polished chrome plated	US26	625
Brass	Satin chrome plated	US26D	626

Base Metal	Description	Rockwood Code	BHMA Code
Bronze	Polished clear coated	US9	611
Bronze	Satin clear coated	US10	612
Bronze	Black oxidized bronze oil rubbed	US10A	722
Bronze	Satin oxidized oil rubbed	US10B*	613
Bronze	Oxidized equivalent	10BE	613E
Bronze	Satin oxidized clear coated	US10BL	614
Stainless Steel	Polished	US32	629
Stainless Steel	Satin	US32D	630
Bronze	Satin dark statuary	US20A	624

\*US10B is a living finish and will patina over time

#### Special Finishes (see descriptions below)

Stainless Steel	Satin MicroShield® coated	US32D <b>MS</b> **	_
Stainless Steel	Polished 316 alloy	US32 <b>316</b> **	_
Stainless Steel	Satin 316 alloy	US32D <b>316</b> **	_
	Black Suede Powder Coat	BSP	_
	White Suede Powder Coat	WSP	_

#### US32DMS (MicroShield®):

As part of its promise to provide innovative solutions to their customers, ASSA ABLOY Group companies offer the MicroShield<sup>®</sup> technology, a silver-based antimicrobial coating designed to inhibit the spread of germs and bacteria.

#### US32316 and US32D316:

Made from alloy 316 stainless steel containing molybdenum and extra nickel giving it substantially higher corrosion resistance than the standard stainless steels typically used in door hardware. This finish is ideal for use in coastal, urban, and industrial areas that have harsh environmental conditions. 32316 (polish) finishes offer the best corrosion resistance and should be used in caustic environments.



MicroShield<sup>®</sup> is a registered trademark of ASSA ABLOY.

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#### Finish Tips

#### **Polished Brass**

Polished brass is a beautiful finish that does not normally weather very well outdoors. Rockwood products use a very durable baked on clear powder coat on most door pulls and push bars. In indoor usage, this finish is extremely durable.

#### **Stainless Steel**

Stainless steel is one of the most durable materials used in architecture; however there are many types with different properties and different levels of corrosion resistance. In most indoor (except chlorine and other harsh chemical exposure) and many outdoor (mildly corrosive) environments our standard stainless steel will perform exceeding well. It is best maintained by periodic water washing. If your job site has road salt, marine salt air, industrial, or urban pollution, we recommend the use of molybdenum bearing alloy 316 stainless steel. Specify US32**316** or US32D**316**. To enhance the corrosion resistance of stainless steel, use the polished finish (US32) in place of the satin finish (US32D). Minute particles of dirt and debris can lodge in the microscopic crevices of the satin finish more readily than on a smooth surface promoting corrosion. The mirror smooth surface of the polished finish has no rough surface to retain microscopic dirt or debris.

#### **Heat Resistant**

Exterior hot sunny climates call for a finish that is resistant to heat. We recommend our white powder coat finish (WPC). This durable exterior finish reflects much of the heat rays and is substantially cooler to the touch than stainless steel or other finishes.

#### **Anti-Microbial Protection**

MicroShield® (US32D**MS**) is the ideal finish for hospitals, schools, laboratories, assisted living facilities, public restroom areas, and anywhere there is a concern to control bacteria growth for demanding standards of cleanliness. Contact our customer service department for more detailed information.

#### **Finish Sample Displays**

Educational and informative displays are available showing our most popular finishes.



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# Rockwood Push and Pull Bar Mounting Details

# How to Size Push Bars

#### Flush Doors

Door width:

- Minus 5" for bent end bars
- Minus 5" for square end post mount bars

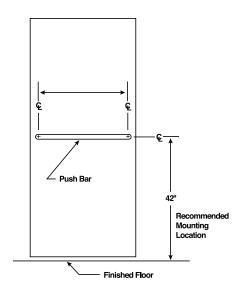
Minus 7" for round end post mount bars

Stile and Rail Doors or Doors with Lites Door width:

• Minus width of one stile

**CAUTION:** Always confirm bars will not interfere with jamb or cause pinching hazard.

**CAUTION:** On narrow stile doors, be sure push bar base fits on the stile and bar does not interfere with the stop.

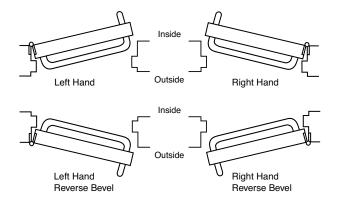


# Handing of Doors

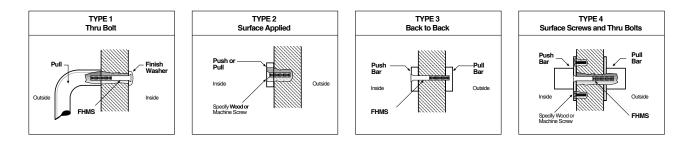
The handing of a door is determined from the outside of the opening.

Standing outside the door:

- If the hinges are on the right, it is a right hand door
- If the hinges are on the left, it is a left hand door
- If the door opens away from you, it is a regular bevel door
- If the door opens toward you, it is a reverse bevel door



# Mounting Types for Push Bars No. 10 through No. 45 and No. 50, No. 51, No. 52





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# Push Bar No. 10-PB

Material:	Brass and Bronze
Finishes:	Available in standard architectural finishes (see page 9)
Mounting:	Metal door: type 2, surface, #8-32x <sup>3</sup> /4" OH MS Wood door: type 2, surface, #8x <sup>3</sup> /4" OH SMS
Ordering:	Specify CTC, door type, mounting, and finish
Features:	Can be field cut if necessary

No.	Material Size	Base	Projection	Clearance	Weight	
10-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	$1^{1/2}$ " x $2^{7/8}$ "	1 <sup>1</sup> / <sub>4</sub> "	<sup>5</sup> /8"	6.9 lbs.	



# Push Bars No. 11-PB, 12-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	<b>No. 11:</b> Metal door: type 2, surface, <sup>1</sup> / <sub>4</sub> - 20 x1 <sup>1</sup> / <sub>2</sub> " MS & #8 - 32 x <sup>3</sup> / <sub>4</sub> " OH MS <b>Wood door:</b> type 2, surface, #12 x <sup>3</sup> / <sub>4</sub> " WS & #8 x <sup>3</sup> / <sub>4</sub> " OH SMS
	<b>No. 12:</b> Metal and wood door: type 1, $\frac{1}{4}$ - 20x $2^{1}$ /4" thru bolt and finish washer (standard $1^{3}$ /4" door)
Ordering:	Specify CTC, door type, mounting and finish
Options:	Advise if door thickness is other than $1^{3}{\prime_4}\mbox{"}$

No.	Material Size	Base	Projection	Clearance	Weight
11-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	1" x 3" x <sup>1</sup> / <sub>8</sub> "	2"	1 <sup>5</sup> /8"	6.2 lbs.
12-PB (less base plate)	$3/8$ " x $1^{1/2}$ "	$3/8$ x $1^{1/2}$	1 <sup>7</sup> /8"	1 <sup>1</sup> / <sub>2</sub> "	6.2 lbs.



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A2



# Push Bars No. 14-PB, 15-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, $^{1/_{4}}$ - 20 x $2^{1/_{4}}$ " thru bolt & finish washer (standard $1^{3/_{4}}$ " door)
Ordering:	Specify CTC, door type, mounting, and finish
Options:	Advise if door thickness is other than 1³/4"

No.	<b>Material Size</b>	Base	Projection	Clearance	Weight
14-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	$1^{1/2}$ " x 2" x $1^{1/8}$ "	2"	1 <sup>5</sup> /8"	6.3 lbs.
15-PB (less base plate)	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	1 <sup>7</sup> /8"	1 <sup>1</sup> /2 <sup>11</sup>	6.1 lbs.

1	

# Push Bars No. 18-PB, 19-PB

Material:	Aluminum, brass, stainless steel, bronze
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	No. 18: Metal door: type 2, surface, <sup>1</sup> / <sub>4</sub> -20 x1" and #8-32 x <sup>3</sup> / <sub>4</sub> " OH MS Wood door: type 2, surface, #12 x1 <sup>1</sup> / <sub>4</sub> " FH WS and #8 x <sup>3</sup> / <sub>4</sub> " OH SMS No. 19: Metal door: type 1, thru bolt, <sup>1</sup> / <sub>4</sub> -20 x1 OH MS Wood door: type 1, thru bolt, #12 x1 <sup>1</sup> / <sub>4</sub> " FH WS, finish washer
Ordering:	Specify CTC, door type, mounting, and finish
Options:	Advise if door thickness is other than $1^{3\prime_4 \mbox{\tiny "}}$

No.	Material Size	Base	Projection	Clearance	Weight
18-PB	$3/8$ " x $1^{1}/2$ "	$1" x 3 x^{1/8}"$	2 <sup>1</sup> / <sub>8</sub> "	1 <sup>3</sup> / <sub>4</sub> "	6.2 lbs.
19-PB (less base plate)	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	$3/8$ " x $1^{1}/2$ "	2"	1 <sup>5</sup> /8"	6.2 lbs.



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# Pull Bars No. 20-PB, 21-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, <sup>1</sup> / <sub>4</sub> - 20x2 <sup>1</sup> / <sub>4</sub> " thru bolt and finish washer (standard 1 <sup>3</sup> / <sub>4</sub> " door)
Ordering:	Specify CTC, door type, and finish
Options:	<ul> <li>Ideal for engraving</li> <li>Advise if door thickness is other than 1<sup>3</sup>/4"</li> </ul>

No.	Material Size	Base	Projection	Clearance	Space	Weight
20-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	$1^{1/2}$ " x $1^{1/4}$ "	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>7</sup> /8"	8"	12.3 lbs.
21-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>7</sup> /8"	8"	14.7 lbs.



#### Pull Bars No. 22-PB, 23-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, $^{1/_4}$ - 20 x $2^{1/_4}{}^{\shortparallel}$ thru bolt and finish washer (standard $1^{3/_4}{}^{\shortparallel}$ door)
Ordering:	Specify CTC, door type, and finish
Options	Ideal for engraving
Other:	<ul> <li>Pull length is 42" from top post to bottom post</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

No.	Material Size	Base	Projection	Clearance	Space	Weight
22-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	$1^{1/2}$ " x $1^{1/4}$ "	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>7</sup> /8"	8"	16.7 lbs.
23-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>4</sub> "	17/8"	8"	20.0 lbs.



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# Push Bars No. 25-PB, 26-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, <sup>1</sup> / <sub>4</sub> -20 x 2 <sup>1</sup> / <sub>4</sub> " thru bolt and finish washer (standard 1 <sup>3</sup> / <sub>4</sub> " door) Metal door: type 2, surface, <sup>1</sup> / <sub>4</sub> -20 MS Wood door: type 2, surface, #12 WS
Ordering:	Specify CTC, door type, mounting, and finish
Options:	Advise if door thickness is other than $1^{3/4}$ "

No.	<b>Material Size</b>	Base	Projection	Clearance	Space	Weight
25-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	3/ <sub>4</sub> "	<sup>3</sup> / <sub>8</sub> "	_	4.8 lbs.
26-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	$1^{1}/_{2}$ " x $1^{1}/_{2}$ "	3/4 <sup>II</sup>	<sup>3</sup> / <sub>8</sub> "	_	5.8 lbs.

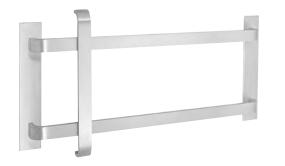
# Push & Pull Bar Sets No. 27-PB, 28-PB, 29-PB, 30-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 3, back to back, $^{1\!/_{4}}\text{-}20\text{ MS}$
Ordering:	Specify CTC, door type, and finish

No.	Material Size	Space	Weight
27-PB	Set consists of 1 #20-PB and 2 #25-PB	8"	21.9 lbs.
28-PB	Set consists of 1 #21-PB and 2 #26-PB	8"	26.3 lbs.
29-PB	Set consists of 1 #22-PB and 2 #25-PB	8"	26.3 lbs.
30-PB	Set consists of 1 #23-PB and 2 #26-PB	8"	31.6 lbs.



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# Pull Bars No. 31-PB, 32-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, thru bolt, ¹/₄ – 20 x 2¹/₄" FH MS, finish washers (standard 1³/₄" door)
Ordering:	Specify CTC, door type, and finish
Options:	<ul> <li>Ideal for engraving</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

No.	Material Size	Base	Projection	Clearance	Space	Weight
31-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	2" x 12" x <sup>1</sup> / <sub>8</sub> "	2"	1 <sup>5</sup> /8"	8"	12.8 lbs.
32-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	2" x 12" x 1/8"	2"	1 <sup>5</sup> / <sub>8</sub> "	8"	15.4 lbs.



#### Push Bars No. 33-PB, 34-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal door: type 2, surface, #8-32x <sup>3</sup> /4" OH MS Wood door: type 2, surface, #8x <sup>3</sup> /4" OH SMS
Ordering:	Specify CTC, door type, mounting, and finish
Options:	Ideal for engraving

No.	<b>Material Size</b>	Base	Projection	Clearance	Space	Weight
33-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	2" x 12" x <sup>1</sup> / <sub>8</sub> "	1 <sup>5</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>4</sub> "	8"	10.9 lbs.
34-PB	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	2" x 12" x <sup>1</sup> / <sub>8</sub> "	1 <sup>5</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>4</sub> "	8"	13.1 lbs.

# Push and Pull Bar Sets No. 35-PB, 36-PB

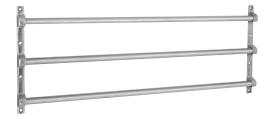
Material:	Aluminum, brass, stainless steel, bronze
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal door: type 4, back to back, ¼-20x2¼ & #8-32x ¼ OH MS Wood door: type 4, back to back, ¼ -20x2¼ & #8x¾ OH SMS
Ordering:	Specify CTC, door type, mounting, and finish

No.	Material Size	Space	Weight	
35-PB	Set consists of 1 #31-PB & 1 #33-PB	8"	23.7 lbs.	
36-PB	Set consists of 1 #32-PB & 1 #34-PB	8"	28.5 lbs.	



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# Screen Door Guard No. 40-PB

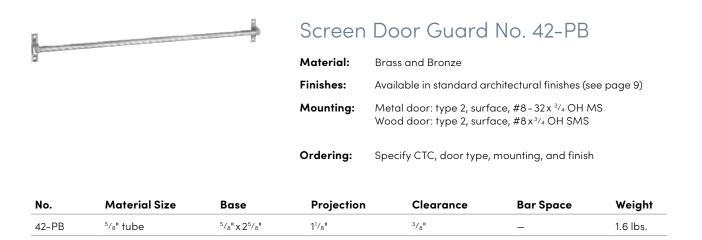
Material:	Brass and Bronze
Finishes:	Available in standard architectural finishes (see page 9)
Mounting:	Metal door: type 2, surface, #8-32x <sup>3/</sup> 4" OH MS Wood door: type 2, surface, #8x <sup>3</sup> /4" OH SMS
Ordering:	Specify CTC, door type, mounting, and finish

No.	Material Size	Base	Projection	Clearance	Bar Space	Weight
40-PB	<sup>5</sup> /8" tube	<sup>5</sup> / <sub>8</sub> " x 9 <sup>5</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>8</sub> "	<sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>2</sub> "	4.5 lbs.



# Screen Door Guard No. 41–PBMaterial:Brass and BronzeFinishes:Available in standard architectural finishes<br/>(see page 9)Mounting:Metal door: type 2, surface, #8-32x<sup>3/4</sup>" OH SMSOrdering:Specify CTC, door type, mounting, and finish

No.	Material Size	Base	Projection	Clearance	Bar Space	Weight
41-PB	<sup>5</sup> /8" tube	$5/8^{"} \times 6^{1}/8^{"}$	1 <sup>1</sup> /8"	<sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>2</sub> "	2.9 lbs.



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# Push Bars No. 43-PB, 44-PB



Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, ${}^{1/_4}$ - 20 x ${}^{21/_4}$ " thru bolt and finish washer (standard ${}^{13/_4}$ " door)
Ordering:	Specify CTC, door type, mounting, and finish
Other:	Ideal for engraving or logos
Options:	Advise if door thickness is other than 1 <sup>3</sup> /4"

No.	СТС	Material Size	Base	Projection	Clearance	Weight
43-PB	Specify	<sup>3</sup> / <sub>8</sub> "x3"	$1^{1/2}$ " x $4^{1/2}$ " x $1/8$ "	2"	1 <sup>5</sup> /8"	10.5 lbs.
44-PB (less base plate)	Specify	<sup>3</sup> / <sub>8</sub> "x3"	_	1 <sup>7</sup> /8"	1 <sup>1</sup> / <sub>2</sub> "	10.1 lbs.



#### Push Bar No. 45-PB

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US32 (see page 9)
Mounting:	Metal and wood door: type 1, $^{1/_{4}}$ - 20 x $2^{1/_{4}}$ " thru bolt and finish washer (standard $1^{3/_{4}}$ " door)
Ordering:	Specify CTC, door type, mounting, and finish
Other:	Ideal for engraving or logos
Options:	Advise if door thickness is other than $1^{3/4}{}^{\shortparallel}$

No.	СТС	Material Size	Base	Projection	Clearance	Weight
45-PB	Specify	<sup>3</sup> / <sub>8</sub> "x3"	1 <sup>1</sup> / <sub>2</sub> " x 3"	<sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>8</sub> "	9.9 lbs.



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<u></u>		
0	1	
<b>R</b>		

# Pull Bar No. 50-PB

Material:	Brass, bronze
Finishes:	Available in standard architectural finishes (see page 9)
Mounting:	Metal and wood door: type 1, <sup>1</sup> / <sub>4</sub> -20 x 2 <sup>1</sup> / <sub>4</sub> " thru bolt & finish washer (standard 1 <sup>3</sup> / <sub>4</sub> " door) Wood door: type 2 surface, #8 x <sup>3</sup> / <sub>4</sub> " OH SMS
Ordering:	Specify CTC, door type, and finish
Other:	Cast slip-on end brackets
Options:	Advise if door thickness is other than $1^{3/_4 \mbox{\tiny "}}$

No.	Material Size	Base	Projection	Clearance	Space	Weight
50-PB	1" dia.	2" dia.	31/8"	2 <sup>5</sup> /8"	<b>7</b> <sup>1</sup> / <sub>2</sub> "	7.6 lbs.

				,.			
No.	Material Size	стс	Base	Proje	ction	Clearance	Weight
			C	Options:	Advise if	door thickness is	other than 1³/₄"
			c	Other:	Cast slip	o-on end brackets	
		4		Ordering:	Specify	CTC, door type, m	ounting, and finish
		6	N	Mounting:	<sup>1</sup> / <sub>4</sub> - 20 x 2 Metal de	oor: type 2, surface	ne 1, thru bolt, hers (standard 1 <sup>3</sup> ⁄4" door) e, #8 - 32x <sup>3</sup> ⁄4" OH MS e, #8 x <sup>3</sup> ⁄4" OH SMS
			F	inishes:	Availabl	e in standard arch	itectural finishes (see page 9)
Veren		e	5	Material:	Brass, b	ronze	
				Push B	arai	nd Door F	Pull No. 51–PB, 53–F

2<sup>3</sup>/8"

1<sup>1</sup>/4"

1.5 lbs.

## Push and Pull Bar Set No. 52–PB

12"

Material:	Brass, bronze						
Finishes:	Available in standard architectural finishes (see page 9)						
Mounting:	Metal door: type 4, back to back, <sup>1</sup> / <sub>4</sub> - 20x2 <sup>1</sup> / <sub>4</sub> " MS and #8 - 32x <sup>3</sup> / <sub>4</sub> " OH MS Wood door: type 4, back to back, <sup>1</sup> / <sub>4</sub> - 20x2 <sup>1</sup> / <sub>4</sub> " MS and #8x <sup>3</sup> / <sub>4</sub> " OH SMS						
Ordering:	Specify CTC, door type, mounting, and finish						
Other:	Cast slip-on end brackets						
No.	Material Size	Weight					
52-PB	Set consists of 1 #50-PB and 2 #51-PB	30.9 lbs.					

2" dia.

# ROCKWOOD



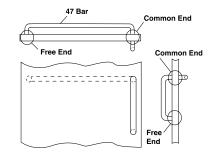
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53-PB

1" dia.

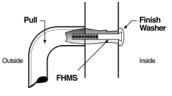
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# Typical Mounting



# Thru Bolt

Wood or Metal Door - Type 1



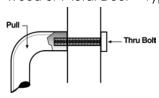
	Drill Size					
Туре	Bolt Size	Wood	Metal			
1	1/4 - 20	9/32	9/ <sub>32</sub>			
1HD	<sup>5</sup> / <sub>16</sub> - 18	11/32	<sup>11</sup> / <sub>32</sub>			
1XHD	<sup>3</sup> / <sub>8</sub> – 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>			

#### Surface Concealed

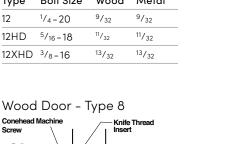
	Il Door - T	
1	Viinimum diameter of	pull is 5/8"
CHMS Pull	Set Screw	For doors with rivruuts specify Type 6R
	Reinforce	ment by others
Туре	Bolt Size	Drill Size – Metal
6	1/4-20	<sup>1/</sup> 4-20 tap
6HD	<sup>5/</sup> 16 - 18	<sup>5/</sup> 16-18 tap

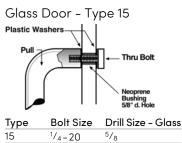
#### Wood or Metal Door - Type 12

**Free End Details** 



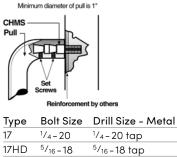
		Drill Siz	ze
Туре	Bolt Size	Wood	Metal
12	1/4-20	9/ <sub>32</sub>	9/ <sub>32</sub>
12HD	<sup>5</sup> / <sub>16</sub> - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>
12XHD	<sup>3</sup> / <sub>8</sub> - 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>



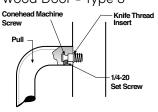


15	<sup>1</sup> / <sub>4</sub> - 20	<sup>5</sup> /8	
15HD	<sup>5/</sup> 16 - 18	<sup>5</sup> /8	
15XHD	<sup>3/</sup> 8-16	<sup>5</sup> /8	

Metal Door - Type 17

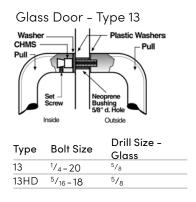


NOTE: Heavy Duty (HD/XHD) mounting features hex drive for positive tightening and large overall size for superior strength. Recommended for high frequency and rough service openings.



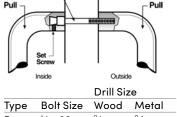
Туре	Bolt Size	Drill Size - Wood
8	<sup>1</sup> / <sub>4</sub> - 20	<sup>23</sup> / <sub>64</sub> x <sup>9</sup> / <sub>16</sub> dp
8HD	<sup>5/</sup> 16 - 18	<sup>7/</sup> 16 x <sup>9/</sup> 16 dp

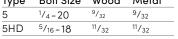
#### **Common End Details**



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Wood or Metal Door - Type 5 Minimum diameter of pull is 5/8" CHMS







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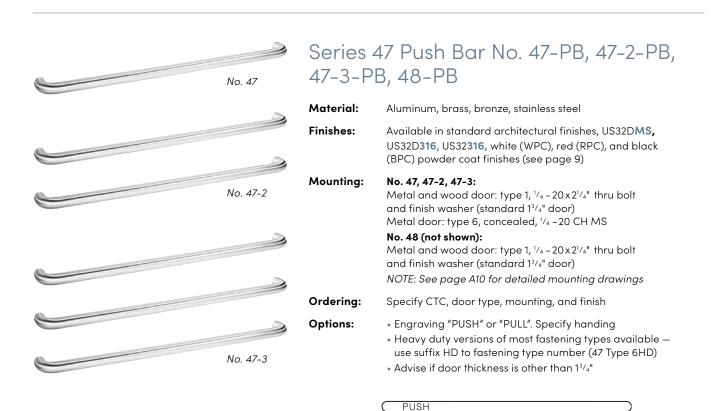


#### Series 47 Push Bar No. SP47

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes; US32D <b>MS</b> , US32D <b>316</b> , US32 <b>316</b> , white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)
Mounting:	Metal and wood door: type 1, ¼-20x2¼" thru bolt and finish washer (standard 1¾" door) NOTE: See page A10 for detailed mounting drawings
Ordering:	Specify CTC, handing, door type, and finish
Options:	<ul> <li>Engraving "PUSH" or "PULL"</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

Engraved

No.	СТС	<b>Material Size</b>	Base	Projection	Clearance	Weight
SP47	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "	8.5 lbs.



No.	стс	<b>Material Size</b>	Base	Projection	Clearance	Weight	
47-PB	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	8.5 lbs.	
47-2-PB	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	17.0 lbs.	
47-3-PB	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	25.5 lbs.	
48-PB	Specify	<sup>3</sup> / <sub>4</sub> " dia.	<sup>3</sup> / <sub>4</sub> " dia.	2 <sup>3</sup> /4"	1 <sup>3</sup> /4"	4.5 lbs.	



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#### Series 49 Push Bar No. 49-PB with Santoprene grip

Material: Aluminum Finishes: Available in US28, 313, 314, 315, 10BE, BSP (Black Suede), WSP (White Suede), stock powder coat finishes (see page 9) Mounting: • Metal and wood door: type 1, 1/4"-20 x 2 1/4" thru bolt and finish washer (standard 1 <sup>3</sup>/<sub>4</sub>" door) • Metal and wood door: type 5 back-to-back, 1/4"-20 x 2<sup>1</sup>/<sub>4</sub>" cone head machine screws Metal door: type 6, concealed, <sup>1</sup>/<sub>4</sub>"-20 Cone Head Machine Screws • Glass door: type 13, back-to-back, 1/4"-20 x 11/8" conehead machine screws and finish washer Features: Santoprene™ durable weather resistant grip **Options:** Heavy duty versions of most fastening types available - use suffix HD to fastening type number (49 Type 6HD) Advise if door thickness is other than  $1^{3/4}$ " See page B13 for mounting selection (standard duty  $\frac{1}{4}$  - 20)

No.	СТС	Material Size	Base	Projection	Clearance	Weight
49-PB	Specify	1" dia.	1" dia.	2 <sup>3</sup> /4"	1 <sup>3</sup> /4 <sup>11</sup>	9.5 lbs.



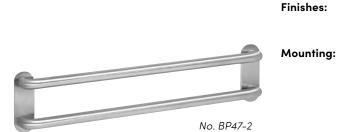
Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat

Aluminum, brass, bronze, stainless steel

finishes (see page 9)

PUSH

No. BP47:



49-PB

No. BP47

Metal and wood door: type 1,  $\frac{1}{4}$  - 20 x  $2^{1}/4^{"}$  thru bolt and finish washer (standard 1<sup>3/4</sup>" door) Metal door: type 6, concealed, 1/4-20 CH MSx1/2" thread No. BP47-2, BP47-3: Metal and wood door: type 1,  $^{1}\!\prime_{4}$  – 20 x  $2^{1}\!\prime_{4}$  " thru bolt and finish washer (standard 1<sup>3</sup>/<sub>4</sub>" door) Metal door: type 2, surface, #8-32x<sup>3/</sup>4" OH MS Wood door: type 2, surface, #8x<sup>3/4</sup>" OH SMS Metal door: type 6, concealed, 1/4 - 20 CH MSx1/2" thread NOTE: See page A10 for detailed mounting drawings

• Heavy duty versions of most fastening types available -

No. BP47-3

Ordering: **Options:** 

Material:

use suffix HD to fastening type number (BP47 Type 6HD)

Specify CTC, door type, mounting and finish.

• Engraving "PUSH" or "PULL". Specify handing

Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"

Engraved

No.	стс	Material Size	Base	Projection	Clearance	Weight
BP47	Specify	1" dia.	1 <sup>1</sup> / <sub>4</sub> " dia.	2 <sup>7</sup> / <sub>8</sub> "	1 <sup>7</sup> / <sub>8</sub> "	9.0 lbs.
BP47-2	Specify	1" dia.	2"x6"	2 <sup>7</sup> /8"	17/8"	18.0 lbs.
BP47-3	Specify	1" dia.	2"x10"	2 <sup>7</sup> /8"	1 <sup>7</sup> /8"	27.5 lbs.



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# Series 47 Straight Single Bar Sets

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Mounting:	Door	Pull Free End	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	1	5	Back to back & thru bolt	T3**
	Metal	6	6	5	Back to back & concealed	T4
	Wood	8	8	5	Back to back & concealed	T5
	Metal & wood	12	12	5	Back to back & decorative bolt	T1
	Glass	15	15	13	Back to back & thru bolt	T2

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

Ordering: Specify product number, mounting, door type, push bar CTC, and finish (11247 T3, wood door, 33" CTC, US32D316)

**Other:** See page A1 on "How To" size push bars

**Options:** 

- Engraving "PUSH" or "PULL". Specify handing
  - $\circ$  Base plates available similar to those shown on page A12 use BP prefix (BP11047) when ordering
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (11047 T3HD)

NOTE: Pull bar Projection : 3-1/2" for Stainless Steel and 3" for Aluminum, Brass and Bronze.



		Pull			Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight
11047	1" dia.	8"	3 <sup>1</sup> / <sub>2</sub> "	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	11.5 lbs.
111A47	1" dia.	9"	3 <sup>1</sup> / <sub>2</sub> "	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	11.7 lbs.
11147	1" dia.	10"	3 <sup>1</sup> / <sub>2</sub> "	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	12.0 lbs.
11247	1" dia.	12"	31/2"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	12.5 lbs.
11847	1" dia.	18"	31/2"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	14.0 lbs.

Pull projection is  $3^{1}/_{2}$ " for stainless steel and 3" for aluminum, brass and bronze.



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## Series 47 Straight Double Bar Sets

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Door	Push Free End	Common End	Description	Mounting Spec. No.
Metal & wood	1	5	Back to back & thru bolt	T3**
Metal	6	5	Back to back & concealed	T4
Wood	8	5	Back to back & concealed	T5
Metal & wood	12	5	Back to back & decorative bolt	T1
Glass	15	13	Back to back & thru bolt	T2
	Metal & wood Metal Wood Metal & wood	Free EndMetal & wood1Metal6Wood8Metal & wood12	Free EndEndMetal & wood15Metal65Wood85Metal & wood125	Free EndEndMetal & wood15Back to back & thru boltMetal65Back to back & concealedWood85Back to back & concealedMetal & wood125Back to back & decorative bolt

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings.

**Ordering:** Specify product number, mounting, door type, push bar CTC, and finish (11247-2 T3, wood door, 33" CTC, US32D**316**)

**Other:** See page A1 on "How To" size push bars

**Options:** 

- Engraving "PUSH" or "PULL". Specify handing
  Base plates available similar to those shown on page A12 use BP prefix (BP11047-2) when ordering
- $\,$   $\cdot$  Heavy duty versions of most fastening types available use suffix HD to fastening type number (11047-2 T3HD)

NOTE: Pull bar Projection : 3-1/2" for Stainless Steel and 3" for Aluminum, Brass and Bronze.

		Pull	Pull			Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight	
11047-2	1" dia.	8"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	20.0 lbs.	
111A47-2	1" dia.	9"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	20.2 lbs.	
11147-2	1" dia.	10"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	20.5 lbs.	
11247-2	1" dia.	12"	3"	2"	2 <sup>3</sup> /4 <sup>11</sup>	1 <sup>3</sup> /4"	21.0 lbs.	



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# Series 47 Straight Triple Bar Sets

Material:	Aluminum,	brass,	bronze,	stainless	stee
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Finishes: Available in standard architectural finishes, US32DMS, US32D**316**, US32**316**, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Mounting:	Door	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	5	Back to back & thru bolt	T3**
	Metal	6	5	Back to back & concealed	T4
	Wood	8	5	Back to back & concealed	T5
	Metal & wood	12	5	Back to back & decorative bolt	T1
	Glass	15	13	Back to back & thru bolt	T2

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

Ordering: Specify product number, mounting, door type, push bar CTC, and finish (11247-3 T3, wood door, 33" CTC, US32D316)

**Other:** See page A1 on "How To" size push bars

**Options:** • Engraving "PUSH" or "PULL". Specify handing

- $\circ$  Base plates available similar to those shown on page A12 use BP prefix (BP11047-3) when ordering
- $\circ$  Heavy duty versions of most fastening types available use suffix HD to fastening type number (11047-3 T3HD)

NOTE: Pull bar Projection : 3-1/2" for Stainless Steel and 3" for Aluminum, Brass and Bronze.

		Pull	Pull			Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight	
11047-3	1" dia.	8"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	28.5 lbs.	
111A47-3	1" dia.	9"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	28.7 lbs.	
11147-3	1" dia.	10"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	29.0 lbs.	
11247-3	1" dia.	12"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	29.5 lbs.	



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#### Series 47 Offset Single Bar Sets

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Mounting:	Door	Pull Free End	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	1	5	Back to back & thru bolt	T3**
	Metal	17	17	16	Back to back & concealed	T4
	Wood	8	8	5	Back to back & concealed	T5
	Metal & wood	12	12	5	Back to back & decorative bolt	T1
	Glass	15	15	13	Back to back & thru bolt	T2

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

- Ordering: Specify product number, mounting, door type, push bar CTC, and finish (BF15747 T3, wood door, 33" CTC, US32D316)
- **Other:** See page A1 on "How To" size push bars

**Options:** 

s: • Engraving "PUSH" or "PULL". Specify handing

• Base plates available similar to those shown on page A12 – use BP prefix (BPBF15747) when ordering

 Heavy duty versions of most fastening types available – use suffix HD to fastening type number (BF15647 T3HD)

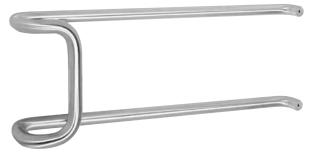
	Pull			Push		
<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight
1" dia.	8"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	12.4 lbs.
1" dia.	9"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	12.6 lbs.
1" dia.	10"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	12.8 lbs.
1" dia.	12"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	13.3 lbs.
1" dia.	18"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	15.0 lbs.
	1" dia. 1" dia. 1" dia. 1" dia.	Material Size         CTC           1" dia.         8"           1" dia.         9"           1" dia.         10"           1" dia.         12"	Material Size         CTC         Projection           1" dia.         8"         3 <sup>1</sup> / <sub>2</sub> "           1" dia.         9"         3 <sup>1</sup> / <sub>2</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "           1" dia.         12"         3 <sup>1</sup> / <sub>2</sub> "	Material Size         CTC         Projection         Clearance           1" dia.         8"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "           1" dia.         9"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "           1" dia.         12"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "	Material Size         CTC         Projection         Clearance         Projection           1" dia.         8"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "           1" dia.         9"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "           1" dia.         12"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "	Material Size         CTC         Projection         Clearance         Projection         Clearance           1" dia.         8"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "         1 <sup>3</sup> / <sub>4</sub> "           1" dia.         9"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "         1 <sup>3</sup> / <sub>4</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "         1 <sup>3</sup> / <sub>4</sub> "           1" dia.         10"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "         1 <sup>3</sup> / <sub>4</sub> "           1" dia.         12"         3 <sup>1</sup> / <sub>2</sub> "         2 <sup>1</sup> / <sub>2</sub> "         2 <sup>3</sup> / <sub>4</sub> "         1 <sup>3</sup> / <sub>4</sub> "



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A16



#### Series 47 Offset Double Bar Sets

Material:	Aluminum, brass, bronze, stainless steel
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**Finishes:** Available in standard architectural finishes, US32D**MS**, US32D**316**, US32**316**, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Mounting:	Door	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	5	Back to back & thru bolt	T3**
	Metal	17	16	Back to back & concealed	T4
	Wood	8	5	Back to back & concealed	T5
	Metal & wood	12	5	Back to back & decorative bolt	T1
	Glass	15	13	Back to back & thru bolt	T2

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

Ordering:	Specify product number, mounting, door type, push bar CTC, and finish
	(BF15747-2 T3, wood door, 33" CTC, US32D <b>316</b> )

#### Other: See page A1 on "How To" size push bars

**Options:** 

- Engraving "PUSH" or "PULL". Specify handing
  - Base plates available similar to those shown on page A12 use BP prefix (BPBF15747-2) when ordering
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (BF15647-2 T3HD)

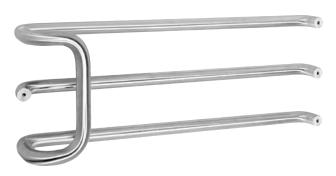
		Pull			Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight
BF15647-2	1" dia.	8"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	20.9 lbs.
BF157A47-2	1" dia.	9"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	21.1 lbs.
BF15747-2	1" dia.	10"	31/2	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	21.3 lbs.
BF15847-2	1" dia.	12"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	21.8 lbs.



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#### Series 47 Offset Triple Bar Sets

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9).

Mounting:	Door	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	5	Back to back & thru bolt	T3**
	Metal	17	16	Back to back & concealed	T4
	Wood	8	5	Back to back & concealed	T5
	Metal & wood	12	5	Back to back & decorative bolt	T1
	Glass	15	13	Back to back & thru bolt	T2

\*\* T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

**Ordering:** Specify product number, mounting, door type, push bar CTC, and finish (BF15747-3 T3, wood door, 33" CTC, US32D**316**)

**Other:** See page A1 on "How To" size push bars

**Options:** 

Engraving "PUSH" or "PULL". Specify handing

 Base plates available similar to those shown on page A12 – use BP prefix (BPBF15747-3) when ordering

• Heavy duty versions of most fastening types available — use suffix HD to fastening type number (BF15647-3 T3HD)

		Pull			Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight
BF15647-3	1" dia.	8"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	29.4 lbs.
BF157A47-3	1" dia.	9"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	29.6 lbs.
BF15747-3	1" dia.	10"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	29.8 lbs.
BF15847-3	1" dia.	12"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	30.3 lbs.



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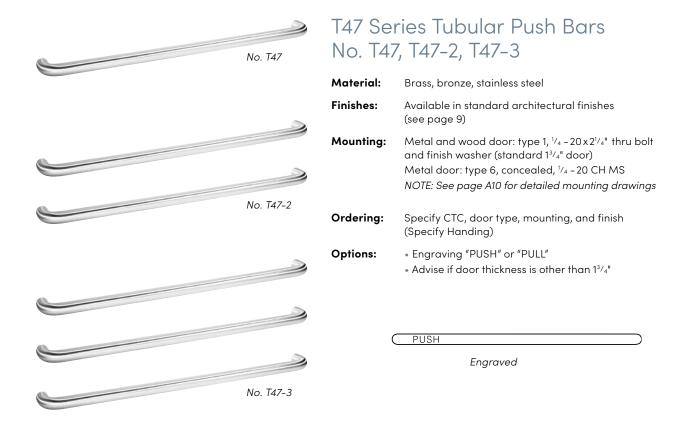
A18

#### T Series 1" Tubular Push Bars and Push & Pull Bar Sets

The Rockwood T Series 1" diameter tubular push and pull bar sets are made from sturdy .065" thick wall tubing. Solid brass or stainless steel inserts are brazed into the ends to provide a solid area for our guaranteed mounting systems. Benefits of specifying the T Series push and pulls include:

- Tubular pulls weigh 25% less than their solid counterparts; this 75% weight reduction greatly reduces the environmental impact of harvesting material for their manufacture a LEED certified building goal
- The lighter weight minimizes the risk of damage in shipping and handling
- The cost of most tubular pulls represents a significant savings over the equivalent solid model
- Considering all the benefits, the T Series pulls offer an improved value without any quality sacrifice.

T Series is also available in straight pulls (see page B15) and offset pulls (see page B29).



No.	СТС	Material Size	Base	Projection	Clearance	Weight
T47	Specify	1" dia.	1" dia.	2 <sup>3</sup> /4 <sup>11</sup>	1 <sup>3</sup> /4"	2.9 lbs.
T47-2	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	5.8 lbs.
T47-3	Specify	1" dia.	1" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> /4"	8.7 lbs.

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## T47 Series Straight Tubular Single Bar Sets

Material: Brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

Mounting:

Door	Pull Free End	Push Free End	Common End	Description	Mounting Spec. No.
Metal & wood	1	1	5	Back to back & thru bolt	T3**
Metal	6	6	5	Back to back & concealed	T4
Wood	8	8	5	Back to back & concealed	T5
Metal & wood	12	12	5	Back to back & decorative bolt	T1
Glass	15	15	13	Back to back & thru bolt	T2

\*\*T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

**Ordering:** Specify product number, mounting, door type, push bar CTC, and finish (T11247 T3, wood door, 33" CTC, US32D)

Other:

er: See page A1 on "How To" size push bars

Options:

Engraving "PUSH" or "PULL". Specify handing
Base plates available similar to those shown on page A12 — use BP prefix (TBP11047) when ordering



T11047       1" dia.       8"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       3.9 lbs         T111A47       1" dia.       9"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11147       1" dia.       10"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11147       1" dia.       10"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11247       1" dia.       12"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.1 lbs		F		Pull			Push	
T111A47       1" dia.       9"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11147       1" dia.       10"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11247       1" dia.       12"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.1 lbs	No.	Material Size	стс	Projection	Clearance	Projection	Clearance	Weight
T11147       1" dia.       10"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.0 lbs         T11247       1" dia.       12"       3"       2"       2 <sup>3</sup> / <sub>4</sub> "       1 <sup>3</sup> / <sub>4</sub> "       4.1 lbs	T11047	1" dia.	8"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	3.9 lbs.
T11247     1" dia.     12"     3"     2"     2 <sup>3</sup> / <sub>4</sub> "     1 <sup>3</sup> / <sub>4</sub> "     4.1 lbs	T111A47	1" dia.	9"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.0 lbs.
	T11147	1" dia.	10"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.0 lbs.
T11847     1" dia.     18"     3"     2"     2 <sup>3</sup> / <sub>4</sub> "     1 <sup>3</sup> / <sub>4</sub> "     4.6 lbs	T11247	1" dia.	12"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.1 lbs.
	T11847	1" dia.	18"	3"	2"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.6 lbs.



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A20

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# TBF47 Series Offset Tubular Single Bar Sets

Material: Brass, bronze, stainless steel

**Finishes:** Available in standard architectural finishes (see page 9)

#### Mounting:

<b>,</b> .	Door	Pull Free End	Push Free End	Common End	Description	Mounting Spec. No.
	Metal & wood	1	1	5	Back to back & thru bolt	T3**
	Metal	17	17	16	Back to back & concealed	T4
	Wood	8	8	5	Back to back & concealed	Τ5
	Metal & wood	12	12	5	Back to back & decorative bolt	T1
	Glass	15	15	13	Back to back & thru bolt	Τ2

\*\*T3 is the standard mounting method for metal and wood doors. NOTE: See page A10 for detailed mounting drawings

Ordering: Specify product number, mounting, door type, push bar CTC, and finish (TBF15747 T3, wood door, 33" CTC, US32D)

Other: See page A1 on "How To" size push bars

**Options:** 

• Engraving "PUSH" or "PULL". Specify handing • Base plates available similar to those shown on page A12 – use BP prefix (TBF15747) when ordering

		Pull		Push	Push		
No.	<b>Material Size</b>	стс	Projection	Clearance	Projection	Clearance	Weight
TBF15647	1" dia.	8"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.2 lbs.
TBF157A47	1" dia.	9"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.3 lbs.
TBF15747	1" dia.	10"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.3 lbs.
TBF15847	1" dia.	12"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.4 lbs.
TBF15947	1" dia.	18"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	4.9 lbs.



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## Straight Single Bar Set with Santoprene Grip No. 19049

Material: Finishes: Aluminum

Available in US28, 313, 314, 315, 10BE, BSP (Black Suede), WSP (White Suede), stock powder coat finishes (see page 9)

Santoprene™ durable weather resistant grip

Features: Mounting:

Door	Pull Free End	Push Free End	Common End	Description	Mounting Spec. No.
Metal & wood	1	1	5	Back to back & thru bolt	T3**
Metal & wood	6	6	5	Back to back & concealed	T4
Wood	8	8	5	Back to back & concealed	T5
Metal & wood	12	12	5	Back to back & decorative bolt	T1
Glass	15	15	13	Back to back & thru bolt	T2

\*\*T3 is the standard mounting method for Metal and Wood Doors (See mounting selections at rockwoodmfg.com)

Specify product number, mounting, door type, push bar CTC, and finish

Ordering: Options:

(i.e., 19049 T3, wood door, 33" CTC, US28)	
Base plates available – use BP prefix (BP19049) when ordering Advise if door thickness is other than 1 <sup>3</sup> /4"	

No.	Material Size	Pull CTC	Pull Projection	Pull Clearance	Push CTC	Push Projection	Push Clearance	Weight
19049	1" dia.	12"	3 <sup>1</sup> / <sub>2</sub> "	2"	36"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	11.7 lbs.

	Materi Finishe	s: Ava	ninum ilable in US28 t finishes (see		, 10BE, BSP (	Black Sued	e), WSP (White Sue	de), stock powder	
	Featur	es: San	toprene™ du	rable weathe	er resistant g	rip			
	Mount	ing: Doo	or	Pull Free End	Push Fre End	e Commo End	on Description	Mounting Spec. No.	
		Me	al & wood	1	1	5	Back to back thru bolt	.& Τ3**	
		Me	al & wood	17	17	16	Back to back concealed	.α <sub>T4</sub>	
		Woo	od	8	8	5	Back to back concealed	ά <sub>Τ5</sub>	
		Me	al & wood	12	12	5	Back to back decorative bo	- 11	
		Gla	SS	15	15	13	Back to back thru bolt	ά <sub>T2</sub>	
				ard mounting selections at			Wood Doors		
	Orderi	•	cify product ı od door, 33" C	,	nting, door t	ype, push b	ar CTC, and finish	(i.e., BF19549 T3,	
	Option			able – use Bl ckness is othe		3F19049) wł	ten ordering		
No.	Material Size	Pull CTC	Pull Project	ion Pull Cl	earance l	Push CTC	<b>Push Projection</b>	Push Clearance	Weigh
3F19549	1" dia.	18"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3	36"	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> "	15.2 lb

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A22 Experience a safer A22 and more open world

# Rockwood Push Plate Ordering Information

# Location Standards

#### **Positioning Applications:**

- Door pulls to plates
- Cutouts on plates
- Engraving on plates
- Cutout and engraving on plates

NOTE: Be sure the pull you choose will fit on the plate, allowing for cutouts and/or engraving

#### Sizing:

- $\bullet 1^{1\!\prime}{}_4"$  standard cylinder hole cutout size
- ³/8" diameter standard turn knob hole
- Other cutout sizes and styles are readily available

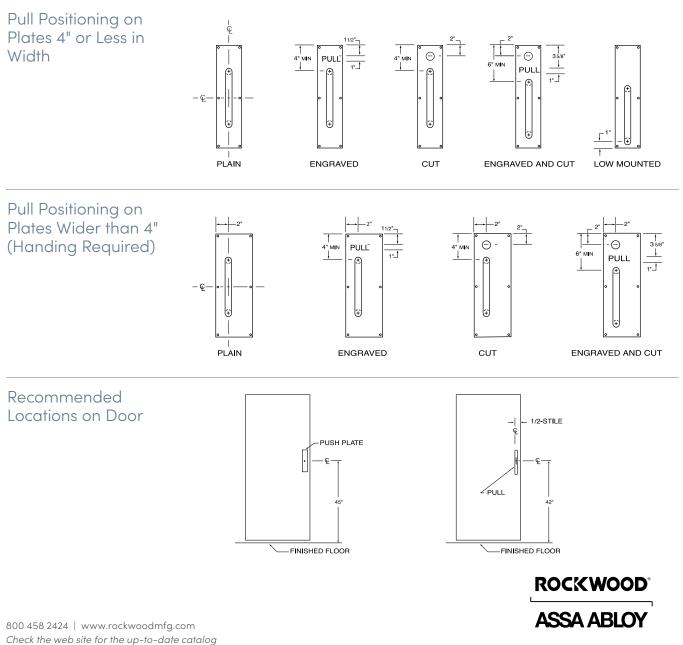
#### Engraving:

- 1" high condensed block letters with black enamel fill
- Other letter sizes and styles are readily available

# ADA Accessibility Guidelines for Buildings and Facilities (ADAAG)

#### As amended through 2004

**4.13.9 Door Hardware**. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" (1220 mm) above finished floor.



#### Push Plates – .050" Thick

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, US32DMS, and US32D316 (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS
Features:	Four beveled edges
Ordering:	Specify plate number followed by size designation and finish (70B US32D) or for non-standard size 70 Specify width x height and finish. Specify any additional options

**Options:** • Custom sizes available upon request

TEK – self-drilling screws

• TORX – security Torx screws

- SA self-adhesive mounting: 1/16" double face foam tape (no screw holes on plate)
- Engraving on plates 4" wide or wider. Specify copy. See page B1 for standard engraving locations
- Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes
- Heavy bevel available on 70A to 70G, specify HVBEV



#### No. 70

No.	Standard Size	Weight
70A	3"x12"	0.7 lbs.
70B	3 <sup>1</sup> / <sub>2</sub> " x 15"	0.9 lbs.
70C-RKW	4"x16"	1.0 lbs.
70E	6"x16"	1.5 lbs.
70F	8"x16"	2.0 lbs.
70G	4"×20"	1.3 lbs.

#### No. 70RC

No.	Standard Size	Weight
70RCA	3"x12"	0.7 lbs.
70RCB	3 <sup>1</sup> / <sub>2</sub> " x 15"	0.9 lbs.
70RCC	4"x16"	1.0 lbs.
70RCE	6"x16"	1.5 lbs.
70RCF	8"x16"	2.0 lbs.
70RCG	4"x20"	1.3 lbs.

#### No. 70RE

No.	Standard Size	Weight
70REA	3"x12"	0.7 lbs.
70REB	3 <sup>1</sup> / <sub>2</sub> "x15"	0.9 lbs.
70REC	4"x16"	1.0 lbs.



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# Push Plates – .062" Thick

Material:	Stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Features:	Four beveled edges
Ordering:	Specify plate number followed by size designation and finish (71B US32D) or for non-standard size 71 Specify width x height and finish. Specify any additional options
Options:	<ul> <li>Custom sizes available upon request</li> <li>TEK – self-drilling screws</li> </ul>

• TORX – security Torx screws

- $\bullet$  SA self-adhesive mounting:  ${}^{1}\!{}^{1}_{16}{}^{"}$  double face foam tape (no screw holes on plate)
- Engraving on plates 4" wide or wider. Specify copy. See page B1 for standard engraving locations
- Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes



#### No. 71

No.	Standard Size	Weight
71A	3"x12"	0.9 lbs.
71B	3 <sup>1</sup> / <sub>2</sub> " x15"	1.1 lbs.
71C	4"x16"	1.2 lbs.
71E	6"x16"	1.8 lbs.
71F	8"x16"	2.4 lbs.
71G	4" x 20"	1.5 lbs.

0	

#### No. 71RC

No.	Standard Size	Weight
71RCA	3"x12"	0.9 lbs.
71RCB	3 <sup>1</sup> / <sub>2</sub> " x15"	1.1 lbs.
71RCC	4"x16"	1.2 lbs.
71RCE	6"x16"	1.8 lbs.
71RCF	8"x16"	2.4 lbs.
71RCG	4" x 20"	1.5 lbs.

# No. 71RE

71REA         3" x 12"         0.9 lbs.           71REB         3 <sup>1</sup> / <sub>2</sub> " x 15"         11 lbs	
71DEB 3 <sup>1</sup> / <sub>2</sub> " x15" 11 lbs	
7 INLD 572 X IS 1.1 IDS.	
71REC 4"x16" 1.2 lbs.	

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#### Push Plates – .125" Thick

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, and US32D <b>316</b> (see page 9)
Fastener:	#6x <sup>5</sup> / <sub>8</sub> " OH SMS
Features:	Four beveled edges
Ordering:	Specify plate number followed by size designation and finish (73B US32D) or for non-standard size 73 Specify width x height and finish. Specify any additional options

**Options:** • Custom sizes available upon request

TEK – self-drilling screws

TORX – security Torx screws

- $\bullet$  SA self-adhesive mounting:  $^{1}\!\prime_{16}$  double face foam tape (no screw holes on plate)
- Engraving on plates 4" wide or wider. Specify copy. See page B1 for standard engraving locations
- Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes



#### No. 73

No.	Standard Size	Weight
73A	3" x 12"	1.7 lbs.
73B	3 <sup>1</sup> / <sub>2</sub> " x 15"	2.1 lbs.
73C	4"x16"	2.5 lbs.
73E	6"x16"	3.8 lbs.
73F	8"x16"	5.0 lbs.
73G	4"x20"	3.2 lbs.

#### No. 73RC

No.	Standard Size	Weight
73RCA	3" x 12"	1.7 lbs.
73RCB	3 <sup>1</sup> / <sub>2</sub> " x15"	2.1 lbs.
73RCC	4"x16"	2.5 lbs.
73RCE	6"x16"	3.8 lbs.
73RCF	8"x16"	5.0 lbs.
73RCG	4"x20"	3.2 lbs.

#### No. 73RE

No.	Standard Size	Weight
73REA	3" x 12"	1.7 lbs.
73REB	3 <sup>1</sup> / <sub>2</sub> " x15"	2.1 lbs.
73REC	4"x16"	2.5 lbs.



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### Push Plates – .125" Thick No. 75

Material:	Plastic laminate, clear plastic, Kydex®	
Colors:	Black, brown, gray, beige, white, and clear	
Fastener:	#6x <sup>5/8</sup> OH SMS	
Features:	Four beveled edges	
Ordering:	Specify color and any other options	
Options:	<ul> <li>Custom sizes available upon request</li> </ul>	

- SA Self-adhesive mounting: <sup>1</sup>/<sub>16</sub>" double face foam tape (no screw holes on plate). Not available on clear plastic
- Engraving on plates 4" wide or wider. Specify copy. See page B1 for standard engraving locations
- Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes

• •	No.	Standard Size	Weight
	75A	3"x12"	0.3 lbs.
	75B	3 <sup>1</sup> / <sub>2</sub> " x15"	0.4 lbs.
• •	75C	4"x16"	0.5 lbs.
	75E	6"x16"	0.7 lbs.
	75F	8"x16"	0.9 lbs.
	75G	4"x20"	0.6 lbs.

<sup>®</sup> Kydex is a registered trademark of Kleerdex Company.



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### Decorative Push Plates – .050" Thick No. 76, 77

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No.

76	

1	1	
No.	77	

Material:	Brass, bronze
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Ordering:	Specify finish
Options:	These plates look great when combined with the No. 147 or 148 pulls as shown on page B22

No.	Standard Size	Weight
76B	3 <sup>1</sup> / <sub>2</sub> " x15"	0.9 lbs.
76C	4"x16"	1.0 lbs.
77B	3 <sup>1</sup> / <sub>2</sub> " x15"	0.9 lbs.
77C	4"x16"	1.0 lbs.



# Push Plates – .050" Thick No. 80, 81, 82

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, US32D <b>MS</b> , and US32D <b>316</b> (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS

Ordering: Specify finish

**Options:** • Plates may be mated with most any door pull of your choice • Custom sizes available upon request

No.	Standard Size	Weight
80	6"x12"	1.4 lbs.
81	7 <sup>1</sup> / <sub>2</sub> " x15"	1.6 lbs.
82	8"x16"	1.8 lbs.



#### Push Plate – .050" Thick No. 84

Material:	Aluminum, brass, bronze, stainless steel	
Finishes:	Available in standard architectural finishes, US32D <b>MS</b> , and US32D <b>316</b> (see page 9)	
Fastener:	#6x <sup>5</sup> /8" OH SMS	
Ordering:	g: Specify finish and handing (right handing shown)	
Options:	<ul><li>Variations of design can be created to fit your requests</li><li>Plate may be mated with most any door pull of your choice</li></ul>	

No.	Standard Size	Weight
84	10" x 20"	2.1 lbs.



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Β6

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## Push Plates – .050" Thick No. 85, 86

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, and US32DMS (see page 9) $$
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Features:	Cold forged to <sup>7/</sup> <sub>32</sub> " thick
Ordering:	Specify finish
Options:	Plates may be mated with most any door pull of your choice

No.	Standard Size	Weight
85	3 <sup>1</sup> / <sub>2</sub> " x15"	0.9 lbs.
86	4"x16"	1.0 lbs.

0	0
•	0

### Push Plate – .125" Thick No. 87

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Ordering:	Specify finish
Options:	<ul><li>Variations of design can be created to fit your requests</li><li>Plate may be mated with most any door pull of your choice</li></ul>

No.	Standard Size	Weight
87	2 <sup>5/8</sup> "x16"	2.0 lbs.



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### Heavy Duty Security Flush Pull No. D89

Material:	Cast brass
Finishes:	Available in US4, 10BE and US26D (see page 9)
Fastener:	<sup>1/</sup> 4 - 20 x <sup>1/</sup> 2" OH Security Torx MS #14 x 1" OH Security Torx SMS

No.	Size	Grip Opening	Depth	Weight
D89	4"x5"	1 <sup>3</sup> / <sub>4</sub> " x 3 <sup>1</sup> / <sub>2</sub> "	<sup>7</sup> /8"	1.3 lbs.

### Cylinder Pulls No. 90, 90B

.125" aluminum, brass, bronze, stainless steel
Available in standard architectural finishes, and $\ensuremath{US32DMS}$ (see page 9)
#8 x 3/4" OH SMS
No cylinder hole — screw mounted, order No. 90B

		ction Weight
<sup>3</sup> / <sub>4</sub> " 1 <sup>1</sup> / <sub>4</sub> "	dia. 1"	0.3 lbs.
<sup>3</sup> / <sub>4</sub> " —	1"	0.3 lbs.
	3/ 11	



# Combination Push Pull Plates No. 91–RKW, 92–RKW, 93–RKW

Material:	.125" aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, and $\ensuremath{US32DMS}$ (see page 9)
Fastener:	#8x <sup>7</sup> / <sub>8</sub> " SMS
Options:	<ul> <li>TORX – security Torx screws</li> <li>Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes</li> </ul>

No.	Size	Projection	Weight
91-RKW	3 <sup>1</sup> / <sub>2</sub> " x15 <sup>3</sup> / <sub>4</sub> "	1"	1.9 lbs.
92-RKW	4" x 15 <sup>3/4</sup> "	1"	2.2 lbs.
93-RKW	8" x 15 <sup>3</sup> / <sub>4</sub> "	1"	4.4 lbs.



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Β8

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#### Flush Pulls No. 94, 94BTB

No.	Size	Grip Opening	Depth	Weight
Options:	TORX – secu	urity Torx screws		
Fastener:	No. 94: #8x No. 94BTB: ;	<sup>3</sup> /4" SMS #8 - 32 x <sup>3</sup> /4" OH MS wi	ith sleeves T	ype 10
Finishes:		standard architectural are painted black on		
Material:	.125" brass, k	oronze, stainless steel		

<sup>7</sup>/8"

1<sup>3</sup>/4"

0.6 lbs.

1.2 lbs.

i.			
1			
1			
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#### Flush Pull No. 94C

 $3^{1/2}$ " x 5"

3<sup>1</sup>/<sub>2</sub>" x 5"

94

94BTB (pair)

Material:	.125" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, US32D <b>MS</b> , US32D <b>316</b> , and US32 <b>316</b> (see page 9) NOTE: Cups are painted black on all finishes except stainless steel
Fastener:	#6x1" TH SMS.
Features:	• Fasteners concealed in cup.

<ul> <li>Accepted by the New York State Office of Mental Health (OMH) for use in high risk are</li> </ul>	eas
---	-----

No.	Size	Grip Opening	Depth	Weight
94C	3 <sup>1</sup> / <sub>2</sub> " x 5"	1 <sup>3</sup> / <sub>4</sub> " x 3 <sup>1</sup> / <sub>8</sub> "	<sup>7</sup> / <sub>8</sub> "	0.6 lbs.

 $1^{3}/_{4}$ " x  $3^{1}/_{8}$ "

 $1^{3}/_{4}$ " x  $3^{1}/_{8}$ "



#### Dead Lock Flush Pulls No. 94DLL, 94DLS

Material:	.125" brass, b	ronze, stainless stee	I	
Finishes:	(see page 9)		,	JS32D <b>MS</b> , US32D <b>316</b> , and US32 <b>316</b> except stainless steel
Fastener:	#8x <sup>3/</sup> 4" OH S	SMS.		
Features:	<ul> <li>Vandal resi</li> <li>Use where</li> <li>Ideal for us exits), night</li> </ul>	projecting trim is an se on "exit only" door latch function exit d	operational s where occ evice openir	is standard Il problem or an aesthetic objection casional entrance is required (warehouse ngs (classroom exit only doors), ad locking is approved
Options:	• TORX – sec • Custom siz	curity Torx screws es		
No.	Size	Grip Opening	Depth	Weight

No.	Size	Grip Opening	Depth	Weight
94DLL	6 <sup>1</sup> / <sub>8</sub> "x8"	$1^{3/4}$ " x $6^{1/8}$ "	<sup>7</sup> /8 <sup>"</sup>	1.0 lbs.
94DLS	6 <sup>1</sup> / <sub>8</sub> "x5"	1 <sup>3</sup> / <sub>4</sub> " x 3 <sup>1</sup> / <sub>8</sub> "	<sup>7</sup> /8"	0.8 lbs.



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### Flush Pull No. 94L



.125" brass, bronze, stainless steel
Available in standard architectural finishes, US32D <b>MS</b> , US32D <b>316</b> , and US32 <b>316</b> (see page 9) <i>NOTE: Cups are painted black on all finishes except stainless steel</i>
$^{1}\text{/}_{4}\text{-}20x1^{1}\text{/}_{2}\text{"}$ thru bolt & finish washer (standard $1^{3}\text{/}_{4}\text{"}$ door)
Includes lugs for thru bolt. No fasteners on pull side
<ul> <li>TORX – security Torx screws</li> <li>Advise if door thickness other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

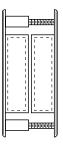
No.	Size	Grip Opening	Depth	Weight
94L	3 <sup>1</sup> / <sub>2</sub> " x 5"	$1^{3}/_{4}$ " x $3^{1}/_{8}$ "	<sup>7</sup> /8"	0.6 lbs.



### Flush Pull No. 94P

.125" brass, bronze, stainless steel
Available in standard architectural finishes, US32D <b>MS</b> , US32D <b>316</b> , and US32 <b>316</b> (see page 9) <i>NOTE: Cups are painted black on all finishes except stainless steel</i>
<sup>1</sup> / <sub>4</sub> - 20 x 1 <sup>1</sup> / <sub>2</sub> " MS
Usually used with the 94L as a set (see below)
TORX - security Torx screws

No.	Size	Grip Opening	Depth	Weight
94P	3 <sup>1</sup> / <sub>2</sub> " x 5"	1 <sup>3</sup> / <sub>4</sub> " x 3 <sup>1</sup> / <sub>8</sub> "	<sup>7</sup> /8"	0.6 lbs.



### Flush Pull Set No. 94P x 94L

Material:	.125" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, US32D <b>MS</b> , US32D <b>316</b> , and US32 <b>316</b> (see page 9) NOTE: Cups are painted black on all finishes except stainless steel
Fastener:	<sup>1</sup> / <sub>4</sub> – 20 x 1 <sup>1</sup> / <sub>2</sub> " thru bolt (standard 1 <sup>3</sup> / <sub>4</sub> " door)
Options:	<ul> <li>TORX – security Torx screws</li> <li>Advise if door thickness other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

No.	Size	Weight
94P x 94L	Set consists of 1 94L and 1 94P	1.3 lbs.



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B10

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### Flush Pull No. 95A

No	Size Grin Opening Denth W	/eight
Features:	Fasteners concealed in cup	
Fastener:	#6x <sup>5/</sup> 8" SMS	
Finishes:	Available in standard architectural finishes (see p	page 9)
Material:	Cast brass	

95A 2 <sup>3</sup> / <sub>16</sub> " x 3 <sup>1</sup> / <sub>4</sub> "	<sup>7</sup> / <sub>8</sub> " x 2 <sup>7</sup> / <sub>16</sub> "	<sup>3</sup> / <sub>4</sub> "	0.6 lbs.



### Flush Pull No. 95B

No.	Size	Grip Opening	Depth	Weight
Features:	Fasteners co	ncealed in cup		
Fastener:	#8 x <sup>7</sup> /8" SMS			
Finishes:	Available in s	standard architectu	ıral finishes (s	see page 9)
Material:	Cast brass			

 $1^{7}/_{16}$ " x  $3^{1}/_{2}$ "

<sup>3</sup>/<sub>4</sub>"

0.8 lbs.



#### Flush Pull No. 95R

 $2^{11}/_{16}$ " x  $4^{3}/_{16}$ "

95B

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#8x <sup>7</sup> /8" SMS
Features:	Fasteners concealed in cup

No.	Size	Grip Opening	Depth	Weight
95R	31/2" dia.	$2^{3/4}$ " x $1^{11/16}$ "	<sup>7</sup> /8"	0.6 lbs.
331	572 ulu.	Z '4 XI '16	, 8	0.0 103.



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#### Flush Pull No. 96

Material:	.125" aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#8 x <sup>3</sup> / <sub>4</sub> " FH SMS
Options:	<ul> <li>TORX – security Torx screws</li> <li>Special sizes</li> <li>Cylinder cutouts (CFC) and turn knob cutouts (CTFF). See page B1 for standard locations and sizes</li> </ul>

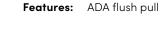
No.	Size	Grip Opening	Depth	Weight
96	4"x16"	$1^{3}/_{4}$ " x $3^{1}/_{8}$ "	7/8"	2.2 lbs.



### Barrier Free Flush Pulls No. BF97, BF97L

Material:	.125" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, and US32D <b>MS</b> (see page 9).
Fastener:	No. BF97: #8 x <sup>3</sup> /4" FH SMS No. BF97L: #8 - 32 stud welded lugs and #8 - 32 FH MS
Options:	TORX – security Torx screws

No. BF97



No.	Size	Grip Opening	Depth	Weight
BF97	5"x5"	2 <sup>1</sup> / <sub>2</sub> "x 3 <sup>1</sup> / <sub>2</sub> "	<sup>7</sup> / <sub>8</sub> "	1.0 lbs.
BF97L	5"x5"	2 <sup>1</sup> / <sub>2</sub> " x 3 <sup>1</sup> / <sub>2</sub> "	<sup>7</sup> /8 <sup>"</sup>	1.0 lbs.

No. BF97L



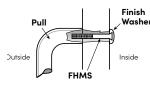
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B12

### Thru Bolt

Wood or Metal Door – Type 1



		Drill Si	ze
Туре	Bolt Size	Wood	Metal
1	<sup>1</sup> / <sub>4</sub> - 20	<sup>9</sup> / <sub>32</sub>	9/ <sub>32</sub>
1HD	<sup>5</sup> / <sub>16</sub> - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>
1XHD	<sup>3</sup> / <sub>8</sub> - 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>

### Back to Back

		<i>,</i> ,	
	nimum diameter	of pull is <sup>5</sup> /8" Pull	
	Set Screw	Outside	
		Drill Size	
Tvpe	Bolt Size	Wood Metal	

Wood or Metal Door – Type 5

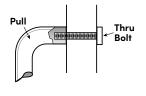
Туре	Bolt Size	Wood	Metal
5	1/4 - 20	9/ <sub>32</sub>	9/ <sub>32</sub>
5HD	<sup>5/</sup> 16 - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>

### Surface Concealed

#### Metal Door – Type 6

1.10101	200,	000
Minim	um diameter o	f pull is <sup>5</sup> /8"
Pull	MS et crew Reinfo	For door with rivnuts specify Type 6R rcement
	by othe	ers
		Drill Size
Туре	Bolt Size	Metal
6	<sup>1</sup> / <sub>4</sub> - 20	<sup>1/</sup> 4 - 20 tap
6HD	<sup>5/</sup> 16 - 18	<sup>5/</sup> 16 - 18 tap

Wood or Metal Door – Type 12



	Drill Si	ze
Bolt Size	Wood	Metal
<sup>1</sup> / <sub>4</sub> - 20	9/ <sub>32</sub>	9/ <sub>32</sub>
<sup>5</sup> / <sub>16</sub> - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>
<sup>3</sup> / <sub>8</sub> - 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>
	<sup>1</sup> / <sub>4</sub> - 20 <sup>5</sup> / <sub>16</sub> - 18	<sup>1</sup> / <sub>4</sub> - 20 <sup>9</sup> / <sub>32</sub> <sup>5</sup> / <sub>16</sub> - 18 <sup>11</sup> / <sub>32</sub>

Any Door Type - Type 9

CHMS

Set

Screw

Bolt Size

Metal Door – Type 6R

Minimum diameter of pull is 1"

**Bolt Size** 

**Brass Collar** 

#8-32

**Bolt Size** 

that are 1/2" in diameter.

8 - 32

Set Screw

Pus

Туре

5S

<sup>1</sup>/<sub>4</sub>-20

Set\* Screw

CHMS

Pull

Туре

6R

<sup>1</sup>/<sub>4</sub> - 20

Pull

Type 9

Minimum diameter of pull is 5/8"

**Push Plate** 

(<sup>1</sup>/8" Min. Thick Plate)

Stud

Sleeve

Metal

N/A

**Drill Size** 

Rivnut

Drill Size

Drill <sup>13</sup>/64" Hole

Through Door

**Drill Size** 

<sup>13</sup>/<sub>64</sub>

Wood Metal

<sup>13</sup>/<sub>64</sub>

NOTE: This mounting should only be

used on pulls with mounting points

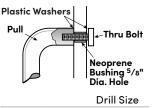
Pull

Metal

N/A

Threaded

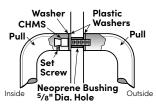
Glass Door – Type 15



		DTIII 5126
Туре	Bolt Size	Glass
15	<sup>1</sup> / <sub>4</sub> - 20	<sup>5</sup> /8
15HD	<sup>5</sup> / <sub>16</sub> - 18	<sup>5</sup> /8
15XHD	<sup>3</sup> / <sub>8</sub> -16	<sup>5</sup> /8

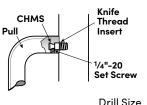
NOTE: Heavy Duty (HD/XHD) mounting features hex drive for positive tightening and large overall size for superior strength. Recommended for high frequency and rough service openings.

#### Glass Door – Type 13



	Drill Size
Bolt Size	Glass
<sup>1</sup> / <sub>4</sub> - 20	5/8
<sup>5/</sup> 16 - 18	5/8
	<sup>1</sup> / <sub>4</sub> - 20

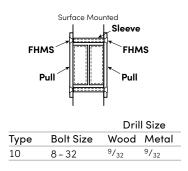
#### Wood Door – Type 8



		Drill Size
Туре	Bolt Size	Wood
8	<sup>1</sup> / <sub>4</sub> - 20	<sup>23</sup> / <sub>64</sub> x <sup>9</sup> / <sub>16</sub> dp
8HD	<sup>5/</sup> 16 - 18	<sup>7/</sup> 16 x <sup>9/</sup> 16 dp

### Flush Pull Mounting

#### Wood or Metal Door – Type 10



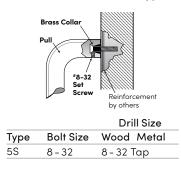
Type 10 Mounting applies to the 94 Series Flush Pulls

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Wire or Small PostMount Pull Mounting Wood or Metal Door – Type 5S Surface Concealed

Wood or Metal Door – Type 6S





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### Door Pulls No. 102-RKW, 105, 106-RKW, 107, 108, 109

Material:Aluminum, brass, bronze, stainless steelFinishes:Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red<br/>(RPC), and black (BPC) powder coat finishes (see page 9)Fastener:1/4-20 x 21/4" thru bolt & finish washer (standard 13/4" door)Options:• Back to back mounting in pairs – use BTB suffix and mounting type number (107BTB5)

- Concealed mounting single pulls use C suffix and mounting type number (107C6)
  - $\,$  Advise if door thickness is other than  $1^{3/4}$  "
  - $\bullet$  See page B13 for mounting selection (standard duty  $^{1/_4}\text{--}20)$
  - $2^{1/2}$ " Barrier Free clearance use BF prefix (BF107)

No.	Material Size	стс	Overall	Base	Projection	Clearance	Weight
102-RKW	₅⁄₀" dia.	5 <sup>1</sup> / <sub>2</sub> "	6 <sup>1</sup> / <sub>8</sub> "	<sup>5</sup> /8"	2 <sup>1</sup> /8"	<b>1</b> <sup>1</sup> / <sub>2</sub> "	0.6 lbs.
105	<sup>3/</sup> 4" dia.	5 <sup>1</sup> / <sub>2</sub> "	6 <sup>1</sup> / <sub>4</sub> "	3/4"	25/8"	1 <sup>7</sup> /8"	1.2 lbs.
106-RKW	<sup>3/</sup> 4" dia.	6"	6 <sup>3/</sup> 4"	<sup>3</sup> / <sub>4</sub> "	2 <sup>5</sup> / <sub>8</sub> "	1 <sup>7</sup> /8"	1.3 lbs.
107	<sup>3/</sup> 4" dia.	8"	8 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>4</sub> "	2 <sup>5</sup> / <sub>8</sub> "	1 <sup>7</sup> /8"	1.6 lbs.
108	<sup>3</sup> / <sub>4</sub> " dia.	10"	10 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>4</sub> "	2 <sup>5</sup> /8"	1 <sup>7</sup> /8"	1.8 lbs.
109	<sup>3</sup> / <sub>4</sub> " dia.	12"	12 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> /4 <sup>"</sup>	2 <sup>5</sup> /8"	17/8"	2.1 lbs.

#### Door Pulls No. 110-RKW, 111A, 111, 112, 118

- Material: Aluminum, brass, bronze, stainless steel
- Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)
- **Fastener:**  $\frac{1}{4} 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{13}{4}$  door)
- **Options:** Back to back mounting in pairs use BTB suffix and mounting type number (112BTB5)
  - $\,$   $\,$  Concealed mounting single pulls use C suffix and mounting type number (112C6)  $\,$
  - $\bullet$  Advise if door thickness is other than  $1^{3/_4 {\ensuremath{"}}}$
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (112BTB5HD)
  - See page B13 for mounting selection (standard duty 1/4-20)
  - 2<sup>1/</sup>2" Barrier Free clearance use BF prefix (BF110)

No.	Material Size	стс	Overall	Base	Pull Projection (Stainless)	Pull Projection (Brass, Bronze)	Clearance (Stainless)	<b>Clearance</b> (Brass Bronze)	Weight
110-RKW	1" dia.	8"	9"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	3.0 lbs.
111A	1" dia.	9"	10"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	3.3 lbs.
111	1" dia.	10"	11"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	3.5 lbs.
112	1" dia.	12"	13"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	4.0 lbs.
118	1" dia.	18"	19"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	5.4 lbs.

Pull projection is  $3^{1}/_{2}$ " for stainless steel and 3" for aluminum, brass and bronze.



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### T Series 1" Tubular Pulls

Rockwood T Series 1" diameter straight tubular pulls are made from sturdy .065" thick wall tubing. Solid brass or stainless steel inserts are brazed into the ends to provide a solid area for our guaranteed mounting systems.

Benefits of specifying the T Series push and pulls include:

- Tubular pulls weigh 25% less than their solid counterparts; this 75% weight reduction greatly reduces the environmental impact of harvesting material for their manufacture a LEED certified building goal
- The lighter weight minimizes the risk of damage in shipping and handling
- The cost of most tubular pulls represents a significant savings over the equivalent solid model
- Considering all the benefits, the T Series pulls offer an improved value without any quality sacrifice.

T Series is also available in offset pulls (see page B29) and in both Series 47 push bars and push & pull bar sets (see pages A19-A21).

#### Tubular Door Pulls No. T110, T111A, T111, T112, T118

Material: Brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

**Fastener:**  $\frac{1}{4} - 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door)

**Options:** 

- Back to back mounting in pairs use BTB suffix and mounting type number (T112BTB5)
  - Concealed mounting single pulls use C suffix and mounting type number (T112C6)
  - Advise if door thickness is other than  $1^{3/4}$ "
  - See page B13 for mounting selection (standard duty  $^{1/_{4}}$  20)
  - 2<sup>1/2</sup>" Barrier Free clearance use BF prefix (TBF110)

No.	Material Size	стс	Overall	Base	Pull Projection (Stainless)	Pull Projection (Brass, Bronze)	<b>Clearance</b> (Stainless)	<b>Clearance</b> (Brass Bronze)	Weight
T110	1" dia.	8"	9"	1"	3 <sup>1</sup> / <sub>2</sub> "	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	1.0 lbs.
T111A	1" dia.	9"	10"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	1.1 lbs.
T111	1" dia.	10"	11"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	1.1 lbs.
T112	1" dia.	12"	13"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	1.2 lbs.
T118	1" dia.	18"	19"	1"	31/2"	3"	2 <sup>1</sup> / <sub>2</sub> "	2"	1.7 lbs.

Pull projection is 31/2" for stainless steel and 3" for aluminum, brass and bronze.



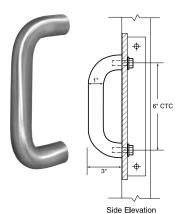
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# Concealed Mount Pull Plate Sets No. 107 x 73B/73BL, 110 x 73C/73CL, 111 x 73C/73CL

Material:	Stainless steel
Finishes:	US32D
Fastener:	Type 9. Stud welded lugs on the back of the push plate are permanently attached to the $^{1/_{\theta} "}$ thick push plate. Cone head MS attached to selected door pull
Features:	<ul> <li>This set has no perimeter screw holes in either plate</li> <li>Concealed mounting system. Any of the rod type door pulls from No. 105 to No. 118 are appropriate for this application</li> </ul>
Options:	<ul> <li>Engraving on plates 4" wide or wider. Specify copy. See page B1 for standard engraving locations</li> <li>Cylinder cutouts (CEC) and turn knob cutouts (CETT). See page B1 for standard</li> </ul>

- Cylinder cutouts (CFC) and turn knob cutouts (CFTT). See page B1 for standard locations and sizes
- \*Other overall sizes available upon request

No.	Pull	Pull Size	Pull CTC	Pull Plate	Push Plate	Overall*	Weight
107x73B/73BL	107	<sup>3/</sup> 4" dia.	8"	73B	73BL	3 <sup>1/</sup> 2" x15"	5.8 lbs.
110 x 73C/73CL	110	1" dia.	8"	73C	73CL	4"x16"	8.0 lbs.
111x73C/73CL	111	1" dia.	10"	73C	73CL	4"x16"	8.5 lbs.



### Security Door Pull No. 110-6SP

- Material: Stainless steel
- Finishes: US32D, US32DMS, 10BE
- **Fastener:** <sup>3</sup>/<sub>8</sub> 16 hex head MS with nylon patch
- **Features:** For use on security hollow metal doors with reinforcing plate and access hole cover plate with TORX security Torx screws all to be supplied by door manufacturer

No.	Material Size	СТС	Overall	Base	Projection	Clearance	Weight
110-6SP	1" dia.	6"	7"	1"	3"	2"	2.4 lbs.



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# Door Pulls with Base Plates No. Y102, Y105, Y106, Y107, Y108, Y109

Material:Aluminum, brass, bronze, stainless steelFinishes:Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC),<br/>red (RPC), and black (BPC) powder coat finishes (see page 9)Fastener:1/4 - 20 x 21/2" thru bolt & finish washer (standard 13/4" door)Features:1/8" base plates improve stability on the door. Recommended for glass and wood doors

**Options:** • Back to back mounting in pairs – use BTB suffix and mounting type number (Y107BTB5)

• Concealed mounting single pulls – use C suffix and mounting type number (Y107C6)

- Advise if door thickness is other than  $1^{3/4}$ "

- See page B13 for mounting selection (standard duty  $^{1/4}$  - 20)

No.	<b>Material Size</b>	стс	Overall	Base	Projection	Clearance	Weight
Y102	<sup>5/</sup> 8" dia.	5 <sup>1</sup> / <sub>2</sub> "	6 <sup>1</sup> /8"	<sup>7</sup> /8"	2 <sup>1</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>2</sub> "	0.6 lbs.
Y105	<sup>3</sup> / <sub>4</sub> " dia.	5 <sup>1</sup> / <sub>2</sub> "	6 <sup>7</sup> / <sub>16</sub> "	<b>1</b> <sup>1</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	1 <sup>5</sup> /8"	1.2 lbs.
Y106	<sup>3</sup> / <sub>4</sub> " dia.	6"	<b>7</b> <sup>1</sup> / <sub>16</sub> "	<b>1</b> <sup>1</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	1 <sup>5</sup> /8"	1.3 lbs.
Y107	<sup>3</sup> / <sub>4</sub> " dia.	8"	9 <sup>1</sup> / <sub>16</sub> "	<b>1</b> <sup>1</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	1 <sup>5</sup> /8"	1.6 lbs.
Y108	<sup>3</sup> / <sub>4</sub> " dia.	10"	11 <sup>1</sup> / <sub>16</sub> "	1 <sup>1</sup> / <sub>16</sub> "	2 <sup>3</sup> /8"	1 <sup>5</sup> /8"	1.8 lbs.
Y109	<sup>3</sup> / <sub>4</sub> " dia.	12"	13 <sup>1</sup> / <sub>16</sub> "	1 <sup>1</sup> / <sub>16</sub> "	2 <sup>3</sup> /8"	1 <sup>5</sup> /8"	2.1 lbs.

Door Pulls with Base Plates No. Y110, Y111A, Y111, Y112, Y118

Material: Aluminum, brass, bronze, stainless steel

**Finishes:** Available in standard architectural finishes, US32D**MS**, US32D**316**, US32**316**, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)

**Fastener:**  $\frac{1}{4} - 20 \times 2^{1}/2^{"}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door)

**Features:** <sup>1</sup>/<sub>8</sub>" base plates improve stability on the door. Recommended for glass and wood doors.

• Back to back mounting in pairs – use BTB suffix and mounting type number (Y112BTB5)

• Concealed mounting single pulls – use C suffix and mounting type number (Y112C6)

- Advise if door thickness is other than  $1^{3/}_4{"}$
- Heavy duty versions of most fastening types available use suffix HD to fastening type number (Y112BTB5HD)
- See page B13 for mounting selection (standard duty  $\frac{1}{4}$ -20)

No.	<b>Material Size</b>	стс	Overall	Base	Projection	Clearance	Weight
Y110	1" dia.	8"	9 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	31/8"	2 <sup>1</sup> / <sub>8</sub> "	3.1 lbs.
Y111A	1" dia.	9"	101/4"	1 <sup>1</sup> /4"	31/8"	2 <sup>1</sup> /8"	3.4 lbs.
Y111	1" dia.	10"	1111/4"	1 <sup>1</sup> / <sub>4</sub> "	31/8"	2 <sup>1</sup> /8"	3.6 lbs.
Y112	1" dia.	12"	13 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	31/8"	2 <sup>1</sup> /8"	4.1 lbs.
Y118	1" dia.	18"	19 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	3 <sup>1</sup> / <sub>8</sub> "	21/8"	5.5 lbs.



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**Options:** 

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### Door Pull No. 120

Door Pull No. 121

Material:	Aluminum, brass, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1\prime_{4}}$ - 20 x $2^{1\prime_{4}}"$ thru bolt & finish washer (standard $1^{3\prime_{4}}"$ door)
Options:	<ul> <li>Engraving available vertically</li> <li>Back to back mounting</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> </ul>

No. Mate			Overall	Base	Projection	Clearance	Weight
120 <sup>3/</sup> 8" x <sup>2</sup>	<b>1</b> <sup>1</sup> / <sub>4</sub> "	8"	14"	1" dia.	1 <sup>7</sup> / <sub>8</sub> "	1 <sup>3</sup> / <sub>8</sub> "	2.6 lbs.

Material:	Aluminum, brass, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1\!/_{4}}$ - 20 x 2 $^{1\!/_{4}}$ " thru bolt & finish washer (standard 1 $^{3\!/_{4}}$ " door)
Options:	Engraving available vertically
	<ul> <li>Back to back mounting</li> </ul>

- Advise if door thickness is other than  $1^{3/4}$ "
- See page B13 for mounting selection (standard duty  $^{1/4}$  20)

No.	Material Size	СТС	Overall	Base	Projection	Clearance	Weight
121	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	8"	14"	1" dia.	1 <sup>7</sup> / <sub>8</sub> "	1 <sup>3</sup> /8"	2.6 lbs.

7	Door Pulls No. 122-RKW, 123						
	Material:	Aluminum, brass, stainless steel					
	Finishes:	Available in standard architectural finishes (see page 9)					
	Fastener:	$^{1\!/_{4}}$ - 20 x $2^{1\!/_{4}}$ " thru bolt & finish washer (standard $1^{3\!/_{4}}$ door)					
	Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> </ul>					

No.	Material Size	СТС	Overall	Projection	Clearance	Weight
122-RKW	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	6"	6 <sup>3/</sup> 8"	2"	1 <sup>5</sup> /8"	1.1 lbs.
123	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	8"	8 <sup>3</sup> / <sub>8</sub> "	2"	1 <sup>5</sup> /8"	1.4 lbs.



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### Door Pulls No. 125-RKW, 126-RKW

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1/4}\text{-}20x2^{1/4}\text{"}$ thru bolt & finish washer (standard $1^{3/4}\text{"}$ door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>
	- See page B13 for mounting selection (standard duty $1^{1/}_{4}20)$

No.	Material Size	стс	Overall	Projection	Clearance	Weight
125-RKW	1" half round	6"	6 <sup>1</sup> / <sub>2</sub> "	2"	1 <sup>1</sup> / <sub>2</sub> "	1.1 lbs.
126-RKW	1" half round	8"	8 <sup>1</sup> / <sub>2</sub> "	2"	1 <sup>1</sup> / <sub>2</sub> "	1.4 lbs.



### Cast Door Pull No. 130-RKW

Material: Cast aluminum, brass, stainless steel
Finishes: Available in standard architectural finishes (see page 9)
Fastener: <sup>1</sup>/<sub>4</sub>-20x2<sup>1</sup>/<sub>4</sub>" thru bolt & finish washer (standard 1<sup>3</sup>/<sub>4</sub>" door)
Options: Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"

 $\,$   $\,$  See page B13 for mounting selection (standard duty  $^{1/_4}$  - 20)

No.	СТС	Overall	Base	Projection	Clearance	Weight
130-RKW	51/2"	<b>7</b> <sup>1</sup> / <sub>2</sub> "	2"	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "	1.1 lbs.



#### Cast Door Pull No. 131–RKW

Material:Cast aluminum, brass, bronze, stainless steelFinishes:Available in standard architectural finishes (see page 9)Fastener:#8x<sup>3/4</sup>" OH SMS

No.	СТС	Overall	Base	Projection	Clearance	Weight
131-RKW	_	<b>7</b> <sup>1</sup> / <sub>2</sub> "	2"	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "	1.1 lbs.



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### Cast Door Pull No. 132–RKW

Material:	Cast aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, and US32D <b>MS</b> (see page 9)
Fastener:	$^{1}\!\prime_{4}$ - 20 x $2^{1}\!\prime_{4}$ " thru bolt & finish washer (standard $1^{3}\!\prime_{4}$ " door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> </ul>

No.	СТС	Overall	Base	Projection	Clearance	Weight
132-RKW	5 <sup>1</sup> / <sub>2</sub> "	6 <sup>3/</sup> 8"	7/ <sub>8</sub>	1 <sup>7</sup> /8"	1 <sup>3</sup> / <sub>8</sub> "	0.8 lbs.



### Security Loop Door Pull No. D133-RKW

Material: Brass, stainless steel

Finishes: US4, 10BE, US32D, and US32DMS

**Fastener:** 2 ea.  ${}^{3}/_{8}$  – 16 x  ${}^{5}/_{8}$ " OH Security Torx MS

No.	стс	Overall	Base	Projection	Clearance	Weight
D133-RKW	<b>7</b> <sup>3</sup> / <sub>4</sub> "	8 <sup>3</sup> / <sub>4</sub> "	1 <sup>3</sup> / <sub>4</sub> " x 1 <sup>7</sup> / <sub>8</sub> "	21/4"	<b>1</b> <sup>11</sup> / <sub>16</sub> "	1.1 lbs.

#### Cast Door Pull No. 134–RKW

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1\!/_4}$ – 20 x $2^{1\!/_4}"$ thru bolt & finish washer (standard $1^{3\!/_4"}$ door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> </ul>

No.	СТС	Overall	Base	Projection	Clearance	Weight
134-RKW	<b>7</b> <sup>1</sup> / <sub>2</sub> "	8 <sup>1</sup> / <sub>2</sub> "	1"	1 <sup>7</sup> / <sub>8</sub> "	1 <sup>3</sup> / <sub>8</sub> "	1.0 lbs.



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### Cast Door Pull No. 137

Material:	Cast brass, stainless steel
Finishes:	Available in standard architectural finishes, and US32D $\ensuremath{MS}$ (see page 9)
Fastener:	$^{1\!/_{4}}$ – 20 x 2 $^{1\!/_{4}}$ " thru bolt & finish washer (standard $1^{3\!/_{4}}$ door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> </ul>

No.	СТС	Overall	Base	Projection	Clearance	Weight
137	5 <sup>1</sup> / <sub>2</sub> "	6"	<sup>5</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	2"	1 <sup>1</sup> / <sub>2</sub> "	0.9 lbs.

Material:Cast brass, bronzeFinishes:Available in standard architectural finishes (see page 9)Fastener: $1/4 - 20 \times 2^{1/4}$ " thru bolt & finish washer (standard $1^{3/4}$ " door)Options:• Advise if door thickness is other than $1^{3/4}$ " • See page B13 for mounting selection (standard duty $1/4 - 20$ )	No.	стс	Overall	Base	Projection	Clearance	Weight			
Finishes:Available in standard architectural finishes (see page 9)Fastener: $\frac{1}{4} - 20 \times 2^{\frac{1}{4}}$ thru bolt & finish washer (standard $\frac{1}{4}$ door)	L		Options:							
					·	•	r)			
Material: Cast brass, bronze			Finishes:	Available in stand	dard architectural fin	ishes (see page 9)				
			Material:	Cast brass, bronze						
Cast Door Pull No. 137L	ſ		Cast D	oor Pull N	lo. 137L					

No.	СТС	Overall	Base	Projection	Clearance	Weight
137L	10"	10 <sup>3</sup> / <sub>4</sub> "	<sup>5</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	<b>2</b> <sup>1</sup> / <sub>2</sub> "	1 <sup>3</sup> / <sub>4</sub> "	1.1 lbs.

No	стс	Overal	Base	Projection	Clearance	Weight		
(A)		Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> </ul>					
		Fastener:	<sup>1</sup> / <sub>4</sub> - 20 x 2 <sup>1</sup> / <sub>4</sub> " thru	bolt & finish washe	r (standard 1 <sup>3</sup> /4" doc	or)		
		Finishes:	Available in star	ndard architectural f	inishes (see page 9	)		
		Material:	Cast aluminum,	brass				
R		Cast D	oor Pull I					

No.	СТС	Overall	Base	Projection	Clearance	Weight
138	<b>7</b> <sup>1</sup> / <sub>2</sub> "	9 <sup>1</sup> / <sub>2</sub> "	2"	2"	1 <sup>1</sup> / <sub>2</sub> "	1.5 lbs.



No.	СТС	Overall	Base	Projection	Clearance	Weight
139	_	9 <sup>1</sup> / <sub>2</sub> "	2"	2 "	1 <sup>1</sup> / <sub>2</sub> "	1.5 lbs.



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# Door Pulls No. 147, 147L

Material:	Cast brass.
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1/_{4}}$ - 20 x $2^{1/_{4} "}$ thru bolt & finish washer (standard $1^{3/_{4} "}$ door)
Options:	Elliptical base plates
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> </ul>

No.	СТС	Overall	Base	Projection	Clearance	Weight
147	6"	<b>7</b> <sup>1</sup> / <sub>2</sub> "	11/8" dia.	2 <sup>1</sup> / <sub>2</sub> "	1 <sup>3</sup> / <sub>4</sub> "	1.2 lbs.
147L	12"	133/4"	1 <sup>7</sup> /8" dia.	2 <sup>5</sup> /8"	1 <sup>7</sup> /8"	1.7 lbs.

C	Door Pull No. 148			
м	aterial:	Cast brass		
Fi	nishes:	Available in standard architectural finishes (see page 9)		
Fa	istener:	${}^{1\!/_4}$ – 20 x $2^{1\!/_4}{}^{\scriptscriptstyle \rm I\!I}$ thru bolt & finish washer (standard $1^{3\!/_4}{}^{\scriptscriptstyle \rm I\!I}$ door)		
ol	ptions:	<ul> <li>Type 5 back to back mounting.</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>".</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 2</li> </ul>		

No.	стс	Overall	Base	Projection	Clearance	Weight
148	8"	8 <sup>7</sup> / <sub>8</sub> "	<sup>15</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	1.5 lbs.

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B22

#### Door Pull No. 149

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	$^{1\!/_4}$ - 20 x $2^{3\!/_4}"$ thru bolt & finish washer (standard $1^{3\!/_4"}$ door)
Options:	<ul> <li>Type 5 back to back mounting</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> </ul>

No.	стс	Overall	Base	Projection	Clearance	Weight
149	8"	9 <sup>1</sup> / <sub>4</sub> "	<b>1</b> <sup>3</sup> / <sub>4</sub> "	2 <sup>5</sup> / <sub>8</sub> "	1 <sup>5</sup> / <sub>8</sub> "	1.8 lbs.



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# Pull Plates No. 102 x 70, 105 x 70, 106 x 70, 107 x 70

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Stocked in standard architectural finishes but available in any finish, US32D <b>MS</b> and US32D <b>316</b> (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; <sup>1</sup> /4 - 20x2 <sup>1</sup> /4" thru bolt & finish washer (standard 1 <sup>3</sup> /4" door)
Options:	<ul> <li>Barrier Free available in 2<sup>1</sup>/<sub>2</sub>" clearance – use BF prefix when ordering (BF102 x 70C)</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

• See page B13 for mounting selection (standard duty  $\frac{1}{4}$  - 20)

No.	Pull	стс	Plate	Size	Weight
102×70B	<sup>5</sup> /8" dia.	5 <sup>1</sup> / <sub>2</sub> "	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	1.8 lbs.
102×70C	<sup>5</sup> /8" dia.	5 <sup>1</sup> / <sub>2</sub> "	70	4"x16"	1.9 lbs.
105×70B	<sup>3</sup> / <sub>4</sub> " dia.	5 <sup>1</sup> / <sub>2</sub> "	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	2.1 lbs.
105×70C	<sup>3</sup> /4" dia.	5 <sup>1</sup> / <sub>2</sub> "	70	4"x16"	2.2 lbs.
106×70B	<sup>3</sup> /4" dia.	6"	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	2.2 lbs.
106×70C	<sup>3</sup> / <sub>4</sub> " dia.	6"	70	4"x16"	2.3 lbs.
107×70B	<sup>3</sup> / <sub>4</sub> " dia.	8"	70	3 <sup>1</sup> / <sub>2</sub> "x15"	2.4 lbs.
107x70C	<sup>3</sup> / <sub>4</sub> " dia.	8"	70	4"x16"	2.5 lbs.



#### Pull Plates No. 110 x 70, 111 x 70

- Material: Aluminum, brass, bronze, stainless steel
- Finishes: Stocked in standard architectural finishes but available in any finish, US32DMS and US32D316 (see page 9)
- Fastener:  $#6x^{5/_8"}$  OH SMS;  $^{1/_4}$  20x  $2^{1/_4"}$  thru bolt & finish washer (standard  $1^{3/_4"}$  door)
- **Options:** Barrier Free available in  $2^{1/2}$ " clearance use BF prefix when ordering (BF110 x 70C)
  - Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"
  - See page B13 for mounting selection (standard duty  $\frac{1}{4}$  20)
  - Heavy bevel available, specify HVBEV

No.	Pull	СТС	Plate	Size	Weight
110 x 70B	1" dia.	8"	70	3 <sup>1</sup> / <sub>2</sub> "x15"	3.8 lbs.
110 x 70C	1" dia.	8"	70	4"x16"	3.9 lbs.
111 x 70 B	1" dia.	10"	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	4.3 lbs.
111 x 70 C	1" dia.	10"	70	4"x16"	4.4 lbs.



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### Pull Plates No. 122 x 70, 123 x 70

Material:	Aluminum, brass, stainless steel
Finishes:	Stocked in standard architectural finishes but available in any finish (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; <sup>1</sup> /4-20x2 <sup>1</sup> /4" thru bolt & finish washer (standard 1 <sup>3</sup> /4" door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> <li>Heavy bevel available, specify HVBEV</li> </ul>

70 3 <sup>1</sup> / <sub>2</sub> "x15"	2.2 lbs.
70 4"x16"	2.3 lbs.
70 3 <sup>1</sup> / <sub>2</sub> " x 15"	2.5 lbs.
70 4"×16"	2.6 lbs.
	70         4"x16"           70         3 <sup>1</sup> / <sub>2</sub> "x15"

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### Pull Plates No. 125 x 70, 126 x 70

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Stocked in standard architectural finishes but available in any finish (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; <sup>1</sup> /4-20x2 <sup>1</sup> /4" thru bolt & finish washer (standard 1 <sup>3</sup> /4" door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> <li>Heavy bevel available, specify HVBEV</li> </ul>

No.	Pull	СТС	Plate	Size	Weight
125 x 70 B	1" half round	6"	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	2.0 lbs.
125 x 70C	1" half round	6"	70	4"x16"	2.1 lbs.
126 x 70 B	1" half round	8"	70	3 <sup>1</sup> / <sub>2</sub> " x15"	2.3 lbs.
126 x 70C	1" half round	8"	70	4"x16"	2.4 lbs.



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### Pull Plates No. 132 x 70

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Stocked in standard architectural finishes but available in any finish, and US32D <b>MS</b> (see page 9)
Fastener:	#6 x $^{5/8}$ " OH SMS; $^{1/4}$ – 20 x $2^{1/4}$ " thru bolt & finish washer (standard $1^{3/4}$ " door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> <li>Heavy bevel available, specify HVBEV</li> </ul>

No.	Pull	СТС	Plate	Size	Weight	
132 x 70B	Cast	51/2"	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	1.7 lbs.	
132×70C	Cast	51/2"	70	4"x16"	1.8 lbs.	



#### Pull Plates No. 137 x 70

Material:	Brass, stainless steel
Finishes:	Stocked in standard architectural finishes but available in any finish (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; <sup>1</sup> /4-20x2 <sup>1</sup> /4" thru bolt & finish washer (standard 1 <sup>3</sup> /4" door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub> - 20)</li> <li>Heavy bevel available, specify HVBEV</li> </ul>

No.	Pull	СТС	Plate	Size	Weight
137 x 70B	Cast	51/2"	70	3 <sup>1</sup> / <sub>2</sub> " x 15"	1.7 lbs.
137 x 70 C	Cast	51/2"	70	4"x16"	1.8 lbs.



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### Pull Plates No. 147 x 76, 147 x 77





Material: Finishes:	Cast brass. Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; <sup>1</sup> /4-20x2 <sup>1</sup> /4" thru bolt & finish washer (standard 1 <sup>3</sup> /4" door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> </ul>

No. 147 x 76B

No. 147 x 77B

Pull	СТС	Plate	Size	Weight
Cast	6"	76	3 <sup>1</sup> / <sub>2</sub> "x15"	2.1 lbs.
Cast	6"	76	4"x16"	2.2 lbs.
Cast	6"	77	3 <sup>1/</sup> 2" x15"	2.1 lbs.
Cast	6"	77	4"x16"	2.2 lbs.
	Cast Cast Cast	Cast6"Cast6"Cast6"	Cast         6"         76           Cast         6"         76           Cast         6"         77	Cast         6"         76         3 <sup>1</sup> / <sub>2</sub> " x15"           Cast         6"         76         4" x16"           Cast         6"         77         3 <sup>1</sup> / <sub>2</sub> " x15"





### Pull Plates No. 148 x 76, 148 x 77

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS; $^{1}/_{4}$ - 20x 2 $^{1}/_{4}$ " thru bolt & finish washer (standard 1 $^{3}/_{4}$ " door)
Options:	<ul> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>-20)</li> </ul>

No. 148 x 76B

No. 148 x 77B

No.	Pull	стс	Plate	Size	Weight
148x76B	Cast	8"	76	3 <sup>1</sup> / <sub>2</sub> " x15"	2.7 lbs.
148x76C	Cast	8"	76	4"x16"	2.8 lbs.
148x77B	Cast	8"	77	3 <sup>1</sup> / <sub>2</sub> "x15"	2.7 lbs.
148x77C	Cast	8"	77	4"x16"	2.8 lbs.



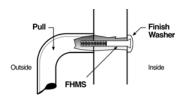
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Rockwood Offset Door Pulls Mounting Details

NOTE: Y base plates are recommended on wood or glass doors to make a stable and durable mounting. NOTE: Heavy Duty (HD/XHD) mounting features hex drive for positive tightening and large overall size for superior strength. Recommended for high frequency and rough service openings.

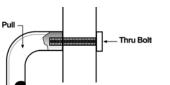
### Thru Bolt

#### Wood or Metal Door - Type 1



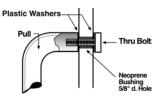
		Drill Size		
Туре	Bolt Size	Wood	Metal	
1	<sup>1</sup> / <sub>4</sub> - 20	9/ <sub>32</sub>	9/ <sub>32</sub>	
1HD	<sup>5/</sup> 16 - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>	
1XHD	<sup>3</sup> / <sub>8</sub> - 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>	

Wood or Metal Door - Type 12



		Drill Siz	ze
Туре	Bolt Size	Wood	Metal
12	<sup>1</sup> / <sub>4</sub> - 20	9/ <sub>32</sub>	9/ <sub>32</sub>
12HD	<sup>5</sup> / <sub>16</sub> - 18	11/32	<sup>11</sup> / <sub>32</sub>
12XHD	<sup>3</sup> / <sub>8</sub> - 16	<sup>13</sup> / <sub>32</sub>	<sup>13</sup> / <sub>32</sub>

Glass Door - Type 15



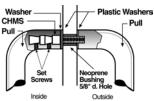
		Drill Size
Туре	Bolt Size	Glass
15	<sup>1</sup> / <sub>4</sub> - 20	5/8
15HD	<sup>5/</sup> 16 - 18	<sup>5</sup> /8
15XHD	<sup>3</sup> / <sub>8</sub> - 16	<sup>5</sup> /8

#### Back to Back

#### Wood or Metal Door - Type 16 "dameter offset pulls only CHMS Pull Pull Screws Inside Drill Size

		Dimo	20
Туре	Bolt Size	Wood	Metal
16	<sup>1</sup> / <sub>4</sub> - 20	9/ <sub>32</sub>	<sup>9</sup> / <sub>32</sub>
16HD	<sup>5/</sup> 16 - 18	<sup>11</sup> / <sub>32</sub>	<sup>11</sup> / <sub>32</sub>

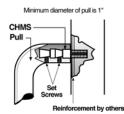
#### Glass Door - Type 18



		Drill Size
Туре	Bolt Size	Glass
18	<sup>1</sup> / <sub>4</sub> - 20	<sup>5</sup> /8
18HD	<sup>5/</sup> 16 - 18	5/ <sub>8</sub>

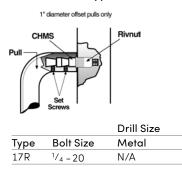
### Concealed

#### Metal Door - Type 17



		Drill Size
Туре	Bolt Size	Metal
17	1/4 - 20	<sup>1</sup> / <sub>4</sub> - 20 tap
17HD	<sup>5/</sup> 16 - 18	<sup>5/</sup> 16 – 18 tap

#### Metal Door - Type 17R





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### 90° Offset Door Pulls No. BF150, BF151, BF152

Material Finishes: Fastener Options:

Material: Aluminum, brass, bronze, stainless steel

es: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)

**Fastener:**  $\frac{1}{4} - 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door)

- Back to back mounting in pairs use BTB suffix and mounting type number (BF150BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (BF150C17)
  - Advise if door thickness is other than 1<sup>3/</sup>4"
  - See page B27 for mounting selection (standard duty  $^{1\!/_4}\text{--}20)$

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Offset	Weight
BF150	<sup>3</sup> / <sub>4</sub> " dia.	8"	8 <sup>3/4</sup> "	<sup>3</sup> / <sub>4</sub> "	31/4"	2 <sup>1</sup> / <sub>2</sub> "	3"	2.3 lbs.
BF151	<sup>3</sup> / <sub>4</sub> " dia.	10"	10 <sup>3/</sup> 4"	<sup>3</sup> / <sub>4</sub> "	31/4"	2 <sup>1</sup> / <sub>2</sub> "	3"	2.5 lbs.
BF152	<sup>3</sup> / <sub>4</sub> " dia.	12"	12 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>4</sub> "	31/4"	2 <sup>1</sup> / <sub>2</sub> "	3"	2.7 lbs

# 90° Offset Door Pulls No. BF156, BF157A, BF157, BF158, BF159

- Material: Aluminum, brass, bronze, stainless steel
- Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)
- **Fastener:**  $\frac{1}{4} 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{13}{4}$  door)
- Features: Recommended for ADA openings
- **Options:** Back to back mounting in pairs use BTB suffix and mounting type number (BF156BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (BF156C17)
  - Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (BF156BTB16HD)
  - See page B27 for mounting selection (standard duty 1/4 20)

No.	Material Size	СТС	Overall	Base	Projection	Clearance	Offset	Weight
BF156	1" dia.	8"	9"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	4"	3.9 lbs.
BF157A	1" dia.	9"	10"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	4.1 lbs.
BF157	1" dia.	10"	11"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	4.3 lbs.
BF158	1" dia.	12"	13"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	4.8 lbs.
BF159	1" dia.	18"	19"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	6.5 lbs.



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# T Series 1" Tubular Pulls

The Rockwood T Series diameter offset tubular pulls are made from sturdy .065" thick wall tubing. Solid brass or stainless steel inserts are brazed into the ends to provide a solid area for our guaranteed mounting systems.

Benefits of specifying the T Series push and pulls include:

- Tubular pulls weigh 25% less than their solid counterparts; this 75% weight reduction greatly reduces the environmental impact of harvesting material for their manufacture a LEED certified building goal
- The lighter weight minimizes the risk of damage in shipping and handling
- The cost of most tubular pulls represents a significant savings over the equivalent solid model
- Considering all the benefits, the T Series pulls offer an improved value without any quality sacrifice

T Series is also available in straight pulls (see page B15) and in both Series 47 push bars and push & pull bar sets (see pages A19-A21).



# 90° Offset Tubular Door Pulls No. TBF156, TBF157A, TBF157, TBF158, TBF159

Material: Brass, bronze, stainless steel

Finishes: Available in standard architectural finishes (see page 9)

- **Fastener:**  $\frac{1}{4} 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door)
- Features: Recommended for ADA openings
- **Options:** Back to back mounting in pairs use BTB suffix and mounting type number (TBF156BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (TBF156C17)
  - Advise if door thickness is other than  $1^{3/4}$ "
  - See page B27 for mounting selection (standard duty  $\frac{1}{4}$  20)

No.	Material Size	СТС	Overall	Base	Projection	Clearance	Offset	Weight
TBF156	1" dia.	8"	9"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	4"	1.3 lbs.
TBF157A	1" dia.	9"	10"	1"	3 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>2</sub> "	4"	1.4 lbs.
TBF157	1" dia.	10"	11"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	4"	1.4 lbs.
TBF158	1" dia.	12"	13"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	1.5 lbs.
TBF159	1" dia.	18"	19"	1"	31/2"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	4"	1.5 lbs.



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### 90° Offset Door Pulls with Base Plates No. YBF150, YBF151, YBF152

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)

 $\frac{1}{4} - 20 \times 2^{1}/2^{"}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door) Fastener:

- Features: Base plates improve stability on all doors and are especially recommended for use on wood and glass doors
- **Options:** • Back to back mounting in pairs – use BTB suffix and mounting type number (YBF150BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (YBF150C17)
  - Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"
  - See page B27 for mounting selection (standard duty  $\frac{1}{4}$  20)

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Offset	Weight
YBF150	<sup>3</sup> / <sub>4</sub> " dia.	8"	9 <sup>1</sup> / <sub>16</sub> "	1 <sup>1</sup> / <sub>16</sub> "	33/4"	2 <sup>5</sup> /8"	3"	2.4 lbs.
YBF151	<sup>3</sup> / <sub>4</sub> " dia.	10"	<b>11</b> <sup>1</sup> / <sub>16</sub> "	<b>1</b> <sup>1</sup> / <sub>16</sub> "	33/4"	2 <sup>5</sup> /8"	3"	2.6 lbs.
YBF152	<sup>3</sup> / <sub>4</sub> " dia.	12"	13 <sup>1/</sup> 16"	1 <sup>1</sup> / <sub>16</sub> "	3 <sup>3</sup> / <sub>4</sub> "	2 <sup>5</sup> /8"	3"	2.8 lbs



90° Offset Door Pulls with Base Plates
No. YBF156, YBF157A, YBF157, YBF158, YBF159

Material: Aluminum, brass, bronze, stainless steel.

- Available in standard architectural finishes, US32DMS, US32D316, US32316, white Finishes: (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)
- **Fastener:**  $\frac{1}{4}$  - 20 x 2 $\frac{1}{2}$ " thru bolt & finish washer (standard  $\frac{1}{4}$ " door)
- Features: Recommended for ADA openings
  - Base plates improve stability on all doors and are especially recommended for use on wood and glass doors
- Back to back mounting in pairs use BTB suffix and mounting type number **Options:** (YBF156BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (YBF156C17)
  - Advise if door thickness is other than  $1^{3/}_4{"}$
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (YBF156BTB16HD)
  - See page B27 for mounting selection (standard duty 1/4 20)

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Offset	Weight
YBF156	1" dia.	8"	9 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> /4"	35/8"	2 <sup>5</sup> /8"	4"	4.0 lbs.
YBF157A	1" dia.	9"	10 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	3 <sup>5</sup> /8"	2 <sup>5</sup> /8"	4"	4.2 lbs.
YBF157	1" dia.	10"	11 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	35/8"	2 <sup>5</sup> /8"	4"	4.4 lbs.
YBF158	1" dia.	12"	13 <sup>1</sup> / <sub>4</sub> "	<b>1</b> <sup>1</sup> / <sub>4</sub> "	35/8"	2 <sup>5</sup> /8"	4"	4.9 lbs.
YBF159	1" dia.	18"	19 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	3 <sup>5</sup> /8"	2 <sup>5</sup> /8"	4"	6.6 lbs.

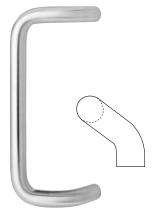


B30

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# 45° Offset Door Pulls No. BF160, BF161, BF162



Material: Aluminum, brass, bronze, stainless steel
Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)
Fastener: <sup>1</sup>/<sub>4</sub> - 20 x 2<sup>1</sup>/<sub>4</sub>" thru bolt & finish washer (standard 1<sup>3</sup>/<sub>4</sub>" door)

- **Options:** Back to back mounting in pairs use BTB suffix and mounting type number (BF160BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (BF160C17)
  - Advise if door thickness is other than  $1^{3/4}$ "
  - See page B27 for mounting selection (standard duty  $^{1/_{4}}$  20).
  - Use Y prefix (YBF160) when ordering pulls with base plates, Y plate diameter is 1<sup>1</sup>/16"; recommended for use on wood and glass doors

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Offset	Weight
BF160	<sup>3</sup> / <sub>4</sub> " dia.	8"	8 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> /4 <sup>"</sup>	31/4"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>4</sub> "	1.8 lbs.
BF161	<sup>3</sup> / <sub>4</sub> " dia.	10"	10 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> /4 <sup>"</sup>	31/4"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>4</sub> "	2.0 lbs.
BF162	<sup>3</sup> / <sub>4</sub> " dia.	12"	12 <sup>3</sup> / <sub>4</sub> "	<sup>3</sup> / <sub>4</sub> "	31/4"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>4</sub> "	2.2 lbs.



# 45° Offset Door Pulls No. BF166, BF167A, BF167, BF168, BF169

Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 9)

**Fastener:**  $\frac{1}{4} - 20 \times 2^{1} \frac{4}{4}$  thru bolt & finish washer (standard  $\frac{1}{4}$  door)

- **Options:** Back to back mounting in pairs use BTB suffix and mounting type number (BF166BTB16)
  - Concealed mounting single pulls use C suffix and mounting type number (BF166C17)
  - Advise if door thickness is other than 1<sup>3/</sup>4"
  - Heavy duty versions of most fastening types available use suffix HD to fastening type number (BF166BTB16HD)
  - $\,$   $\,$  See page B27 for mounting selection (standard duty  $^{1\!/_{4}}$  20)
  - Use Y prefix (YBF16) when ordering pulls with base plates, Y plate diameter is 1<sup>1</sup>/<sub>4</sub>"; recommended for use on wood and glass doors

No.	<b>Material Size</b>	стс	Overall	Base	Projection	Clearance	Offset	Weight
BF166	1" dia.	8"	9"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	2.8 lbs.
BF167A	1" dia.	9"	10"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3/4</sup> "	3.0 lbs.
BF167	1" dia.	10"	11"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3/4</sup> "	3.2 lbs.
BF168	1" dia.	12"	13"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	3.6 lbs.
BF169	1" dia.	18"	19"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>3</sup> / <sub>4</sub> "	5.0 lbs.



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#### Offset Door Pull No. 185

Material:	Aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, except US26 and US26D (see page 9)
Fastener:	$^{1\prime_{4}}$ –20x2 $^{1\prime_{4}}$ thru bolt & finish washer (standard $1^{3\prime_{4}}$ door)
Options:	<ul> <li>Engraving "PUSH" or "PULL" or a corporate logo. Email artwork file for quicker service</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

- See page B27 for mounting selection (standard duty  $^{1\!/_{2}}$  -20)

No.	Material Size	стс	Base	Projection	Clearance	Weight
185	5" x 12"	10"	1" x 12"	2 <sup>3</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>8</sub> "	12.5 lbs.

90° O	90° Offset Door Pull with Santoprene Grip No. BF195				
Material:	Aluminum				
Finishes:	Available in US28, 313, 314, 315, 10BE, BSP (Black Suede), WSP (White Suede), stock powder coat finishes (see page 9				
Fastener:	$^{1}\!\prime_{4}$ – 20 x 2 $^{1}\!\prime_{4}$ " thru bolt & finish washer (standard 1 $^{3}\!\prime_{4}$ " door)				
Features:	Santoprene™ durable weather resistant grip Recommended for ADA openings				
Options:	<ul> <li>Back to back mounting in pairs – use BTB suffix and mounting type number (BF195BTB16)</li> <li>Concealed mounting single pulls– use C suffix and mounting type number (BF195C17)</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> <li>See page B13 for mounting selection (standard duty <sup>1</sup>/<sub>4</sub>" - 20)</li> </ul>				
	Material: Finishes: Fastener: Features:				

No.	Material Size	СТС	Overall	Base	Projection	Clearance	Offset	Weight
BF195	1" dia	18"	19"	1"	31/2"	2 <sup>1</sup> / <sub>2</sub> "	4"	6.7 lbs.



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# 90° Straight Door Pull with Santoprene Grip No. 190

Material:	Aluminum
Finishes:	Available in US28, 313, 314, 315, 10BE, BSP (Black Suede), WSP (White Suede), stock powder coat finishes (see page 9)
Fastener:	$^{1}\!\!{}_{4}$ – 20 x $2^{1}\!\!{}_{4}$ " thru bolt & finish washer (standard $1^{3}\!\!{}_{4}$ " door)
Features:	Santoprene™ durable weather resistant grip
Options:	<ul> <li>Back to back mounting in pairs – use BTB suffix and mounting types</li> <li>Concealed mounting single pulls– use C suffix and mounting type number (190C6)</li> </ul>

- Advise if door thickness is other than  $1^{3/4}$ "
- See page B13 for mounting selection (standard duty  $^{1/4}$ " 20)

No.	Material Size	стс	Overall	Base	Projection	Clearance	Weight
190	1" dia	12"	13"	1"	31/2"	2"	3.2 lbs.

	Wood	en Door Pull No. 208
=	Material:	Maple, oak, walnut, cherry (other woods available upon request)
	Finishes:	Brackets available in standard architectural finishes (see page 9) Wood available in oiled or clear finish
	Fastener:	$^{1\prime_{4}}$ – 20 x 2 $^{1\prime_{4}}$ " thru bolt & finish washer (standard 1 $^{3\prime_{4}}$ " door)
=	Ordering:	Specify type of material, finish of wood, and finish of metal brackets
	Options:	<ul> <li>Use Y prefix (Y208) when ordering pulls with base plates, Y plate diameter is 1<sup>1</sup>/<sub>16</sub>"; recommended for use on glass or wood doors</li> <li>Back to back mounting – use BTB suffix (208BTB) when ordering two pulls back to back. See page B27 for mounting details</li> <li>Other sizes and shapes available; contact factory</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

No.	Grip	стс	Overall	Base	Projection	Clearance	Weight
208	1"	8"	15"	<sup>3/</sup> 4" dia.	2 <sup>1</sup> / <sub>2</sub> "	1 <sup>3</sup> / <sub>4</sub> "	1.9 lbs.

Таре	ered Door Pulls No. 215, 215L
Materia	I: Aluminum, brass, bronze, stainless steel.
Finishes	: Available in standard architectural finishes, and US32DMS (see page 9)
Fastene	r: $\frac{1}{4} - 20 \times \frac{21}{4}$ " thru bolt & finish washer (standard $\frac{13}{4}$ " door)
Options	<ul> <li>Use Y prefix (Y215) when ordering pulls with base plates, Y plate diameter is 1<sup>1/16</sup>"; recommended for use on glass or wood doors</li> <li>Back to back mounting – use BTB suffix (215BTB) when ordering two pulls back to back. See page B27 for mounting details</li> <li>Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"</li> </ul>

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Weight
215	1" dia.	8"	16"	<sup>3/</sup> 4" dia.	2 <sup>1</sup> / <sub>2</sub> "	<b>1</b> <sup>1</sup> / <sub>2</sub> "	3.5 lbs.
215L	11/4" dia.	12"	28"	<sup>3/</sup> 4" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "	9.4 lbs.

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# Arm Pull with Plate No. AP1007

M

	Material:	Stainless steel
1	Finishes:	US32D, US32DMS, 10BE, BSP, WSP
	Fastener:	#8 x $^{3}\!\!\!/_4$ " OH SMS, $^{3}\!\!\!/_8$ –16 x $2^{1}\!\!\!/_2$ " thru bolt & finish washer
	Features:	Groove on backside of pull to comfortably accept forearm. Plate features rounded corners



No.	Pull	Projection	Clearance	Plate Size	Weight
AP1007	<sup>3</sup> / <sub>4</sub> " dia.	4"	$2^{25/32}$ " at center of groov	/e 4" x 16"	4 lbs. 5.7 oz.

Arm Pu	ulls No. AP1140, AP1141	70	100
Material:	<sup>1</sup> / <sub>8</sub> " Thick stainless steel	LT	
Finishes:	US32DMS, 10BE, BSP, WSP	6	
Fasteners:	#10 x 11/4" FH SMS	and a	
Options:	Apply above existing door pull or as new application		

No.	Pull Width	<b>Base Plate Width</b>	Projection	Clearance	Weight
AP1140	1 <sup>1</sup> / <sub>2</sub> "	2"	4 <sup>1</sup> / <sub>2</sub> "	4 <sup>3</sup> / <sub>8</sub> "	6.4 oz.
AP1141	1 <sup>1</sup> / <sub>2</sub> " to <sup>3</sup> / <sub>4</sub> "	2"	4 <sup>1</sup> / <sub>2</sub> "	4 <sup>3</sup> / <sub>8</sub> "	5 oz.



### Hand/Arm Pull No. 193

Material:	Cast brass, stainless steel
Finishes:	US32D, US32DMS, US3, US4, US10, US10B, 10BE, BSP, WSP, US26, US26D
Fasteners:	#8x <sup>3</sup> / <sub>4</sub> OH SMS
Options:	Use top portion as hand pull, use bottom portion as arm pull



No.	СТС	Overall	Projection	Clearance	Weight
193	5 <sup>15/</sup> 16"	9 <sup>1</sup> / <sub>4</sub> "	33/4"	1 <sup>5</sup> /8"	0.9 lbs.



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#### Foot Pull No. FP1230

Material:	<sup>3/</sup> 16" Thick stainless steel
Finishes:	US32D, US32DMS, 10BE, BSP, WSP
Fastener:	<sup>1</sup> / <sub>4</sub> -20 x 1" FH MS
Features:	Grip on top of pull for ease of use.
Options:	Place your foot on top grip and pull the



Options:	Place your foot on top grip and pull the door open or
	put your toe underneath and pull the door towards you.

No.	СТС	Projection	Clearance	Weight
FP1230	6"	31/4"	3 <sup>1</sup> / <sub>16</sub> "	1 lbs. 1.3 oz.



#### Door Holder/Foot Pull No. 494-RKW

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Other:	Holder base: 3"w x 3³/₅"h
Holder Projection:	2 <sup>1</sup> / <sub>8</sub> "
Strike Base	2"w x 3"h
Strike Projection:	31/4"
Options:	Install strike on the bottom of the door to use as a foot pull. Mount the holder to the wall adjacent to the strike and utilize as a door holder.



No.	Fastener	Strike	Weight
494-RKW	Strike: 3 ea. #12 x 11/4" FH WS,	Door	1.7 lbs.
	3 ea. Plastic anchors		
	Body: 4 ea. #10 x 1 <sup>1</sup> / <sub>4</sub> FH WS		

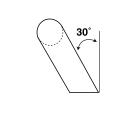
NOTE: 494-RKW can be used as an Automatic Door Holder with Stop, see page D17.



Rockwood Foot Pulls

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# Heavy Duty Offset Door Pulls No. BF257, BF258, BF259, BF260



Material: Aluminum, brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, US32316, white (WPC), red (RPC), and black (BPC) powder coat finishes (see page 6)

 $^{3}\textit{/}_{8}$  – 16 x  $2^{1}\textit{/}_{2}$ " thru bolt & finish washer (standard  $1^{3}\textit{/}_{4}$ " door) **Fastener:** • Heavy duty pull and mounting for rough service areas Features: • Large footprint on door provides stable mounting

**Options:** • Advise if door thickness is other than 1<sup>3</sup>/<sub>4</sub>"

No.	<b>Material Size</b>	СТС	Overall	Base	Projection	Clearance	Offset	Weight
BF257	1 <sup>1</sup> / <sub>4</sub> " dia.	10"	11 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> " x 1 <sup>7</sup> / <sub>16</sub> "	3 <sup>3</sup> / <sub>4</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>15/</sup> 16"	8.3 lbs.
BF258	11/4" dia.	12"	131/4"	1 <sup>1</sup> / <sub>4</sub> " x 1 <sup>7</sup> / <sub>16</sub> "	3 <sup>3</sup> / <sub>4</sub> "	2 <sup>1</sup> / <sub>2</sub> "	2 <sup>15/</sup> 16"	9.0 lbs.
BF259	11/4" dia.	18"	19 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> " x 1 <sup>7</sup> / <sub>16</sub> "	33/4"	21/2"	2 <sup>15</sup> / <sub>16</sub> "	11.1 lbs.
BF260	11/4" dia.	24"	25 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> " x 1 <sup>7</sup> / <sub>16</sub> "	33/4"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	2 <sup>15</sup> / <sub>16</sub> "	13.3 lbs.



### Vandal Resistant Trim No. VRT12, VRT22

Material:	Stainless steel
Finishes:	VRT12 – US32D,US32DMS 10BE, Stock Powder Coats VRT22 – US32D
Fastener:	$^{1\!/_4}$ - 20 thru bolt. Other sizes to match locks and exit devices as required
Features:	VRT22 – soft black textured grip
Options:	<ul> <li>Cut for cylinder – use C suffix (VRT22C) when ordering</li> <li>Specify make and model number of exit device when mounting with exit device fastening systems</li> </ul>

No. VRT12

No.	Material Size	Weight
VRT12	5 <sup>7</sup> /8" x 12"	2.3 lbs.
VRT22	5 <sup>7</sup> /8" x12"	2.3 lbs.



No. VRT22



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#### No. VRT16



No. VRT24



No. VRT26

#### Required Order Information (Please supply all required templates - mating parts and cylinders).

Vandal Resistant Trim

Stainless Steel

• No exposed fasteners

• US Patent No.: D659,507S

with exit device fastening systems

Textured

No

No

Yes

Yes

**Black Grip** 

mortise lock

Integral Latch Guard

Yes

No

Yes

No

Material:

Finishes:

Fastener:

Features:

**Options:** 

No.

VRT14

VRT16

VRT24

VRT26

No. VRT14, VRT16, VRT24, VRT26

VRT14 & VRT16 - US32D, US32DMS, 10BE, Stock Powder Coats VRT24 & VRT26 - US32D

<sup>1</sup>/<sub>4</sub> -20 Thru Bolt. Other sizes to match locks and exit devices as required

 Supplied with thru bolts for non-integrated mounting or can be supplied with mounting points to mate with exit device or

• Specify make and model number of exit device when mounting

Overall

<sup>1</sup>/<sub>8</sub>" x 7" x 12"

<sup>1</sup>/<sub>8</sub>" x 5<sup>1</sup>/<sub>2</sub>" x 12"

<sup>1</sup>/<sub>8</sub>" x 7" x 12"

<sup>1</sup>/<sub>8</sub>" x 5<sup>1</sup>/<sub>2</sub>" x 12"

Weight

3.2 lbs.

2.5 lbs.

3.2 lbs.

2.5 lbs.

• Cut for cylinder use C suffix (VRT24C) when ordering

Ideal pull for the exterior doors on schools and other public buildings, as well as the rear exit doors of commercial and industrial buildings
Vandal Resistant design minimizes opportunity for tampering

Quantity	Product #	Mating Manufacturer	 Device Template #	Template # for Cylinder Hole Location	Cylinder Diameter	Door Handing	Finish



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### Vandal Resistant Pull No. VRP 30

e	Material:	4" x 16" High Strength Steel
	Weight:	3.25 lbs.
	Finishes:	10BE, Stock Powder Coats, US32D, US32DMS
	Fastener:	#8 x <sup>3</sup> /4" Oval Head Sheet Metal Screws
•	Features:	<ul> <li>Narrow, sloping handle for easy grip and reducing binding opportunities between handles.</li> <li>High strength steel designed for durability and resisting vandalism.</li> <li>Non handed design, reduces risk of installing incorrectly.</li> <li>Backing plate included, removes necessity to repaint opening in retrofit applications.</li> <li>Patented</li> </ul>
	Options:	<ul> <li>Engraving</li> <li>Custom Powder Coat Available</li> <li>Cylinder Option</li> <li>For Mounting with Exit Device: Specify make and model number of exit device and send template when ordering.</li> </ul>

Required Order Information (Please supply all required templates - mating parts and cylinders).

Quantity	Mating Manufacturer		Template # for Cylinder Hole Location	Cylinder Diameter	Finish



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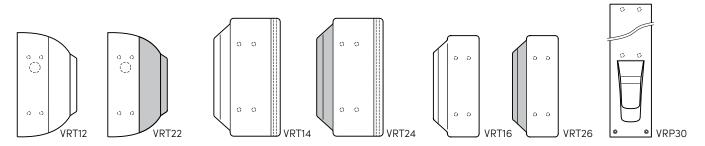
# Rockwood Vandal Resistant Order Form

Complete this form and email to: orders.rockwood@assaabloy.com / or fax to: 800.922.9212

#### **Customer Information**

Company Name:	Date:	
Account #:	Phone/Fax:	/
Email:	PO #:	_ Line #:

\* Cylinder Prep optional - Use C suffix (ex: VRT12C) when ordering.



Vandal Resistant Products can be ordered to mount with an exit device, or in conjunction with a mortise lock. Include exit device and mortise lock templates when ordering. (If not being paired with either, please advise.) Stud locations shown above are an indication that an exit device can be mated to these pulls. This is not indicating a standard pattern of these studs, we can custom manufacture the pull to the exit device required.

No.	Integral Latch Guard	Textured Black Grip	Size	Weight
VRT12	No	No	5 <b>7</b> / <sub>8</sub> " x 12"	2.3 lbs
VRT22	No	Yes	5 <b>7</b> / <sub>8</sub> " x 12"	2.3 lbs
VRT14	Yes	No	6 <sup>3</sup> / <sub>4</sub> " x 12"	3.2 lbs
VRT24	Yes	Yes	6 <sup>3</sup> / <sub>4</sub> " x 12"	3.2 lbs
VRT16	No	No	5 <sup>3</sup> / <sub>8</sub> " x 12"	2.5 lbs
VRT26	No	Yes	5 ³/ <sub>8</sub> " x 12"	2.5 lbs
VRP30	N/A	No	4" x 16" - 2 <sup>11</sup> / <sub>16</sub> " Proj.	3.25 lbs

Required Order Information (Please supply all required templates)

		Device Template #	Template # for Cylinder Hole Loc.	Cylinder Dia.	Finish

#### **Finish Options:**

VRT22, VRT24, VRT26: US32D/630

VRT12, VRT14, VRT16, VRP30: OUS32D/630 OUS32DMS O10BE OStock Powder Coats (specify):

NOTE: Orders will not be processed until all Templates have been received. NOTE: Mounting hardware is not provided for VRT to attach with exit device.

Your signature indicates the information contained on this order form is accurate and ready to be manufactured.

(customer signature)

(date)

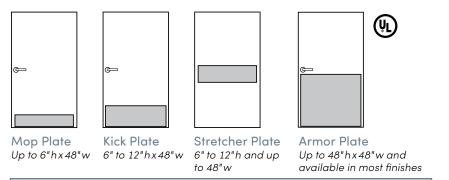




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Width of Plates:

Push Side: 2" less than door width. Pull Side: 1<sup>1</sup>/2" less than door width. NFPA 80 STANDARDS – 2-4.5 Protection Plates: Factory-installed protection plates shall be installed in accordance with the listing of the door. Field-installed protection plates shall be labeled and installed in accordance with their listing.

Exception: Labeling is not required where the top of the protection plate is not more than 16" (406 mm) above the bottom of the door.

OPTIONAL Self-Drilling TEK Screws: Cuts door plate installation time in half.

## Metal Door Plate – Economy Duty No. K1038

Material:	.038" stainless steel	
Finishes:	US32D	
Fastener:	#6x <sup>5/</sup> 8" OH SMS	
Ordering:	Specify height x width x finish code. Add any option	s
Weight:	8"x34" = 3.2 lbs	
Features:	<ul> <li>All edges come beveled</li> </ul>	
Options:	SA – self-adhesive mounting     Cut	οι
	TORX – security Torx screws page	je
	<ul> <li>TEK – self-drilling screws</li> </ul>	

• Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)

#### Metal Door Plate - Standard Duty No. K1050

Material:	.050" Stainless Steel
Finishes:	US32D
Fastener:	#6 x 5/8" OH SMS
Features:	<ul> <li>All edges come beveled</li> </ul>
Options:	• One day shipping available

• Door markings are not available on quick ship

#### Metal Door Plate – Standard Duty No. K1050, K1050F

- Material:
   .050" aluminum, brass, bronze, stainless steel

   Finishes:
   10BE, US32D, US32DMS

   Fastener:
   #6x<sup>5</sup>/<sub>8</sub>" OH SMS

   Ordering:
   Specify height x width x finish code. Add any options

   Weight:
   8"x34" = 4.0 lbs

   Features:
   All edges come beveled

   Options:
   SA self-adhesive mounting
  - TEK self-drilling screws
  - Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)
- Heavy bevel available, specify HVBEV
- Screw mounting (K1050F) and UL listed for use on
   90-minute label wood doors and 3-hour label
   metal doors
- CSK countersunk holes
- TORX security Torx screws

#### Windstorm Plate – K1050WS

Material: Finishes:	050" Aluminium, Brass, Bronze, Stainles Standard Architectural Finishes	s Steel
Fastener:	#10x <sup>5</sup> /8" Pan Head Tek Screws	
Ordering:	Part # when ordering is K1050WS	
	All plates are UL and Windstorm rated	
Features:	<ul> <li>All edges come beveled</li> </ul>	
Options:	<ul> <li>Cutouts for locks, louvers or windows</li> </ul>	• Heav
	<ul> <li>Rounded Corners</li> </ul>	<ul> <li>Screw</li> </ul>
(ŸL)	Certified to the below standards:	Part of
	- ICC-500 (2014)	ZHLA.4

- FEMA Guideline 320 (2014)

- FEMA Guideline 361 (2015)

Heavy Bevel
Screw Mount only

Part of windstorm assembly cards: ZHLA.45, ZHLA.46, ZHLA.47, ZHLA.51, ZHLA.53, ZHLA.54



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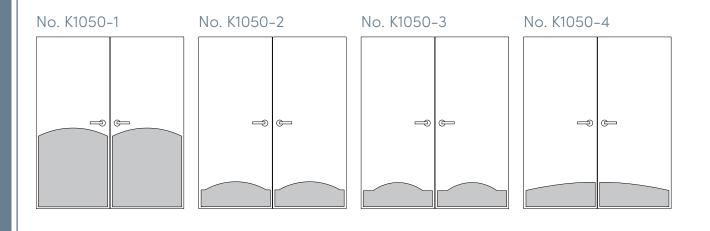
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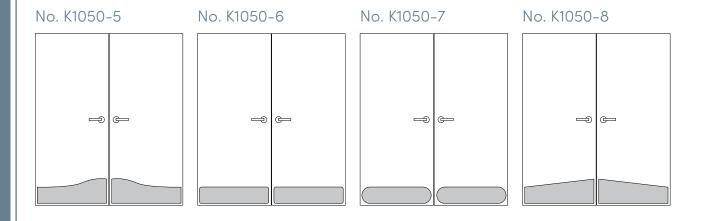
C1

#### Shaped Metal Door Plates – Standard Duty No. K1050-1 thru K1050-8

Material:	.050" stainless steel
Finishes:	US32, US32D, US32D <b>MS</b>
Fastener:	#6x <sup>5</sup> /8" OH SMS
Ordering:	Specify height x width x finish code. Add any options
Weight:	8"x34" = 4.0 lbs
Features:	• All edges come beveled
Options:	<ul> <li>TEK – self-drilling screws</li> <li>CSK – countersunk holes</li> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> </ul>

- TORX security Torx screws
- Screw mounting (K1050F) and UL listed for use on 90-minute label wood doors and 3-hour label metal doors
- Any design is possible. Submit your drawings for a custom quote







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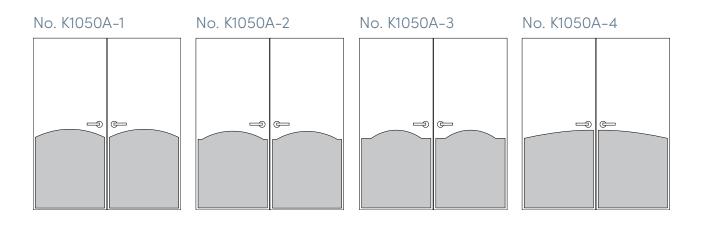
C2

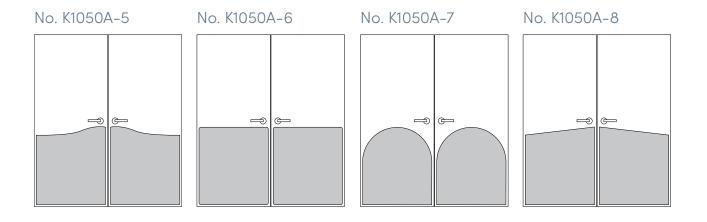
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#### Shaped Metal Armor Plates - Standard Duty No. K1050A-1 thru K1050A-8

Material:	.050" stainless steel
Finishes:	US32, US32D, US32D <b>MS</b>
Fastener:	#6x <sup>5</sup> /8" OH SMS
Ordering:	Specify height x width x finish code. Add any options
Weight:	36" x 34" = 18 lbs
Features:	• All edges come beveled
Options:	<ul> <li>TEK – self-drilling screws</li> <li>CSK – countersunk holes</li> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>TORX – security Torx screws</li> <li>Screw mounting (K1050F) and UL listed for use on 90-minute label wood doors and 3-hour label metal doors</li> </ul>

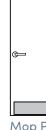
• Any design is possible. Submit your drawings for a custom quote

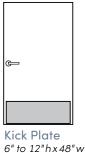


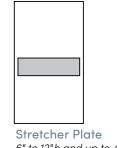


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Armor Plate Up to 48"h x 48"w and available in most finishes

#### Mop Plate Up to 6"hx48"w Width of Plates:

Push side: 2" less than door width. Pull side:  $1^{1/2}$ " less than door width.

# Metal Door Plate – Heavy Duty No. K1062

Material:	.062" stainless steel
Finishes:	10BE,US32D,US32DMS, BSP, WSP
Fastener:	#6x <sup>5</sup> /8" OH SMS
Ordering:	Specify height x width x finish code. Add any options
Weight:	8"x34" = 5.0 lbs
Features	<ul> <li>All edges come beveled</li> </ul>
Options:	<ul> <li>TEK – self-drilling screws</li> </ul>

- CSK countersunk holes
  - Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)
- TORX security Torx screws • Heavy bevel available, specify HVBEV

#### Metal Door Plate – Extra Heavy Duty No. K1125

Material:	.125" aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes, US32D <b>316</b> (see page 9)
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Ordering:	Specify heightxwidthxfinish code. Add any options
Weight:	8"x34" = 10.0 lbs
Features	<ul> <li>All edges come beveled (not applicable on Aluminum Diamond Plate)</li> </ul>
Options:	<ul> <li>TEK – self-drilling screws</li> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> </ul>

• TORX - security Torx screws

#### Metal Door Plate – Extra Heavy Duty Diamond Plate No. K1125 DIA

Material:	.125" aluminum
Finishes:	Polished aluminum diamond plate (ALM DIA)
Fastener:	#6x <sup>5</sup> /8" OH SMS
Ordering:	Specify height x width x finish code. Add any options
Weight:	8"x34" = 10.0 lbs
Options:	<ul> <li>TEK – self-drilling screws</li> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>TORX – security Torx screws</li> </ul>



#### ALM DIA Polished Aluminum Diamond Plate

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#### Plastic Door Plate - Heavy Duty No. K2060

Material:	.060" Kydex® 160 PVC acrylic alloy plastic*
Finishes:	Beige #72005, calcutta black #52000, chocolate brown #72010, pewter gray #52001
Fastener:	#6x <sup>3</sup> /4" TH SMS
Ordering:	Specify height x width x color. Add any options
Weight:	8"x34" = 1.0 lbs
Options:	<ul> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>SA – self-adhesive mounting (K2060SA)</li> <li>SA-F – self-adhesive mounting (K2060SA-F) and UL approved for use of 90-minute wood doors and 3-hour metal doors</li> </ul>

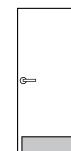
#### Plastic Door Plate – Extra Heavy Duty No. K2125

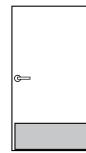
Material:	.125" Kydex® 160 PVC acrylic alloy plastic*
Finishes:	Beige #72005, calcutta black #52000, chocolate brown #72010, pewter gray #52001
Fastener:	#6x <sup>3/</sup> 4" TH SMS
Ordering:	Specify height x width x color. Add any options
Weight:	8" x 34" = 1.8 lbs
Options:	<ul> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>CSK – countersunk holes</li> </ul>

\* Kydex 160 meets Class 1A building code ratings up to .060" thick.



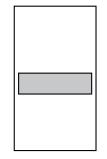
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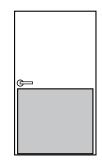




Kick Plate 6" to 12"hx48"w



Stretcher Plate 6" to 12"h and up to 48"w



Armor Plate Up to 48"h x 48"w

#### Width of Plates:

Push side: 2" less than door width. Pull side:  $1^{1/2}"$  less than door width.

#### Laminate Plastic Door Plate No. K3125

Material:	.125" laminate plastic
Finishes:	Beige, black, brown, pewter gray, white
Fastener:	#6x <sup>3</sup> / <sub>4</sub> " TH SMS
Ordering:	Specify height x width x finish code x color. Add any options
Weight:	8"x34" = 1.8 lbs
Options:	<ul> <li>SA – self-adhesive mounting (K3125SA)</li> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>CSK – countersunk holes</li> </ul>

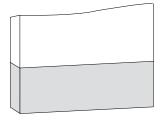
#### Clear Plastic Door Plate No. K4125

Material:	.125" clear plastic
Finishes:	Clear
Fastener:	#6x³/4" TH SMS
Features:	Break and scratch resistant
Ordering:	Specify height x width. Add any options
Weight:	8" x 34" = 1.5 lbs
Options:	<ul> <li>Cutouts for locks, louvers, or windows (see worksheets on pages C14-C15 for details on how to order)</li> <li>CSK – countersunk holes</li> </ul>



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#### One-Sided Angle Plate No. KB1150

Material:	.050" aluminum, brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6 x <sup>5</sup> /8" FH/OH SMS
Ordering:	<ul> <li>Provide drawing specifying size, and square or bevel edge door</li> <li>87 degrees - Pull side of beveled door</li> <li>90 degrees - Push/Pull side of square door</li> <li>93 degrees - Push side of beveled door</li> </ul>
Options:	<ul> <li>Beveling, TORX – security Torx screws</li> <li>TEK – self-drilling screws</li> </ul>

- Cutouts for hinges, flush bolts, and locks
- UL Listed (screw applied)

Two-Sided Angle	Plate No.	KB1151
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Material:.050" aluminum, brass, bronze, stainless steelFinishes:Available in standard architectural finishes (see page 9)

Fastener: #6 x <sup>5/</sup>8" FH/OH SMS

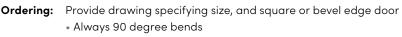
Ordering: Provide drawing specifying size, and square or bevel edge door

- Both 90 degree bends on push or pull side of square door
  - Both 93 degree bends on push side of beveled door
  - One 90 degree bend and One 93 degree bend on push side of beveled/ square door
  - Both 87 degree bends on pull side beveled door
  - One 90 degree bend and One 87 degree bend on pull side of beveled/ square door
- **Options:** Beveling, TORX security Torx screws
  - TEK self-drilling screws
  - Cutouts for hinges, flush bolts, and locks
  - UL Listed (screw applied)

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#### Bottom Angle Plate No. KB1152

- Material: .050" aluminum, brass, bronze, stainless steel
- Finishes: Available in standard architectural finishes (see page 9)
- Fastener: #6 x <sup>5</sup>/8" FH/OH SMS



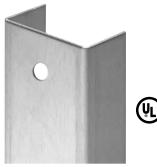
- **Options:** Beveling, TORX security Torx screws
  - TEK self-drilling screws
  - UL Listed (screw applied)



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#### Mortise Door Edges No. 300, 301, 302, 302B

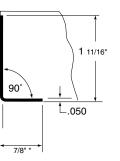


	Material:	.050" brass, bronze, stainless steel
	Finishes:	Available in standard architectural finishes, US32D <b>MS</b> , US32D <b>316</b> , prime painted steel (see page 9)
	Fastener:	#6x <sup>5/</sup> 8" FH SMS
$\mathbf{O}$	Ordering:	Specify any length up to 96" (standard lengths are 42", 84", 96") NOTE: 84" and 96" are made to match net door height – specify.
	Features:	Door edges are sized to be mortised into the surface of 1 <sup>3</sup> / <sub>4</sub> " thick wood doors. Advise if your door is another thickness <i>NOTE: Some wood doors that are nominally</i> 1 <sup>3</sup> / <sub>4</sub> " vary significantly.

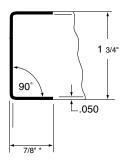
- **Options:** UL fire rated listed for stainless steel, brass and bronze. For use on wood or plastic faced fire doors rated up to and including 1<sup>1</sup>/<sub>2</sub> hours or hollow metal, steel covered, composite type fire doors rated up to and including 3 hours. Specify UL when ordering (300-UL)
  - Cutouts for flush bolts, lock strikes, locks, and hinges (see worksheets on pages C10-C11 or C13-C15 for details on how to order)

NOTE: Your door thickness is a nominal dimension. Doors can vary + or – 1/16" from the nominal dimension. When ordering, verify actual door thickness to assure a working fit of the door edge.





No. 302



\* Modified leg lengths available.



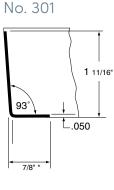


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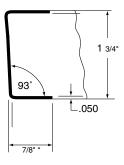
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No. 302B





#### Non-Mortise Door Edges No. 304, 305, 306-RKW, 306-AST, 306B, 306B-AST, 307



Material: .050" brass, bronze, stainless steel

Finishes: Available in standard architectural finishes, US32DMS, US32D316, prime painted steel (see page 9)

- **Fastener:** #6x<sup>5</sup>/<sub>8</sub>" FH SMS
- **Features:** Door edges are sized for 1<sup>3</sup>/4" thick wood or metal doors. Advise if your door is another thickness

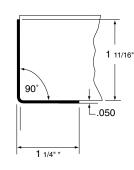
NOTE: Some wood doors that are nominally  $1^{\scriptscriptstyle 3/_4}{}^{\scriptscriptstyle 4}$  vary significantly.

 306-AST and 306B-AST include an astragal, providing additional protection against vandalism

**Ordering:** Specify any length up to 96" (standard lengths are 42", 84", 96") NOTE: 84" and 96" are made to match net door height – specify. Specify wood or metal door

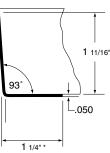
- Options: UL fire rated listed for stainless steel, brass and bronze. For use on wood or plastic faced fire doors rated up to and including 1<sup>1</sup>/<sub>2</sub> hours or hollow metal, steel covered, composite type fire doors rated up to and including 3 hours. Specify UL when ordering (306-UL)
  - Cutouts for flush bolts, lock strikes, locks, and hinges (see worksheets on pages C10-C11 or C13-C15 for details on how to order)

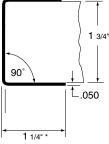
NOTE: Your door thickness is a nominal dimension. Doors can vary + or – 1/16" from the nominal dimension. When ordering, verify actual door thickness to assure a working fit of the door edge.



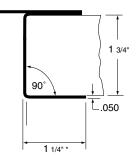
No. 305

No. 306-RKW



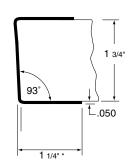


No. 306-AST (with Astragal)

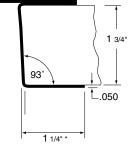


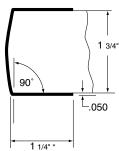
No. 306B

No. 304











\* Modified leg lengths available.

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No. 307

Fill out this form and email/fax form to orders.rockwood@assaabloy.com / or fax to: 800-922-9212.

Customer Information			
Company Name:		Date:	
Account#:		Phone #/Fax #:	
Email:		PO#:	
Select a Door Edge			
Non-Mortised: 304		/ 306-AST 3 310B 3 	10BS
Specify Mounting (if not standard) Torx Screws Tek Screws *Standard Door Thickness is 1 <sup>3</sup> / <sub>4</sub> if not please advise:  \$\$ 4 1/2 Him *Standard Leg Length for non mortised edge	ge	96" are	Door with 4 Hinges

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Fill out this form and email/fax form to orders.rockwood@assaabloy.com / or fax to: 800-922-9212.

Customer Information								
Company Name:			Date:					
Account#:			Phone	#/Fax #: .				
Email:			PO#: .					
Select a Door Edge								
Mortised: 300 Non-Mortised: 304 308 Other Order Line #:	□ 301 □ 305 □ 309 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	L 		☐ 306-A ☐ 310B	· . –	] 302B ] 306B ] 310BS	_ :	306B-AST
Finish:				g:		Tag. Nos	s.:	
Select Cutout, Door Type	and Fill in Dime	nsions		-				
UL Rated *Door Edge Height if different from net door height Astragal Side (306-AST, 306B-AST ONLY) Active Door Inactive Door Specify Mounting (if not standard)	<ul> <li>161 Latch Bolt</li> <li>86 Mortise Lock</li> <li>ASA Strike</li> <li>Cylindrical</li> </ul>	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	-		Metal Doo	r 		
<ul> <li>Torx Screws</li> <li>Tek Screws</li> <li>*Standard Door</li> <li>Thickness is 1<sup>3</sup>/<sub>4</sub> if not</li> <li>please advise:</li> <li></li></ul>	Strike Strike Manual Flush Bolt Automatic Flush Bolt	$\begin{bmatrix} 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 3 \\ 1 $	– (Net Door 84" and 96" an sizes - pleas net do	re opening		(Net Do		
please advise:  *Standard Leg Length for mortised edge is <sup>7</sup> / <sup>8</sup> " if not please advise: 	Fire Bolt Active Oor	⊓ Inactive Door	$\begin{array}{c} \bullet \\ \bullet $			sizes - pl	" are opening lease provide t door height. 	
NOTE: Your door thickness is c can vary + or – 1/16" from the			*Ab	ove is a rep	presentation	of a prep loca	tion on the eo	dge of the door.

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fit of the door edge.

ordering, verify actual door thickness to assure a working

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Rockwood Lock Side Door Edge Order Form

#### Overlapping Door Edges No. 308, 309, 310, 310S, 310B, 310BS

Material: .050" brass, bronze, stainless steel

**Finishes:** Available in standard architectural finishes, US32D**MS**, US32D**316**, prime painted steel (see page 9)

Fastener: #6 x <sup>5</sup>/8" FH SMS

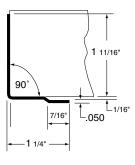
Ordering: Specify any length (standard length is 42"). Specify wood or metal door

VL Options:

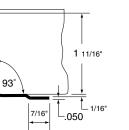
- UL fire rated listed for stainless steel, brass and bronze. For use on wood or plastic faced fire doors rated up to and including 1<sup>1/2</sup> hours or hollow metal, steel covered, composite type fire doors rated up to and including 3 hours. Specify UL when ordering (310-UL)
  - Cutouts for flush bolts, lock strikes, locks, and hinges (see worksheets on pages C10-C11 or C13-C15 for details on how to order)

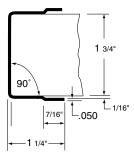
NOTE: Your door thickness is a nominal dimension. Doors can vary + or – 1/16" from the nominal dimension. When ordering, verify actual door thickness to assure a working fit of the door edge.





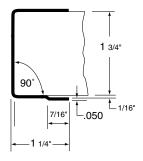
No. 309





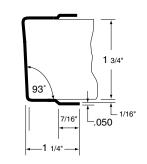
No. 310

No. 310S (single side)

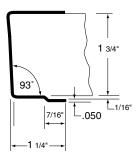


No. 310B

-**1** 1/4"



No. 310BS (single side)





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C12

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#### Ordering Instructions

The use of door edges and armor plates not only offers superior protection to expensive doors, it also adds an attractive and functional finishing touch. Armor plates and door edges are available in all architectural finishes. The following two pages are intended to help you determine the cutout locations required on armor plates and door edges. Follow the steps listed to assure complete consideration of all factors concerning cutout locations.

- 1. Determine the armor plate height. We recommend 48" high. If you cut holes for lock, make the armor plate high enough to provide at least <sup>1</sup>/<sub>2</sub>" from edge of the top cutout to the top edge of the plate, or <sup>1</sup>/<sub>2</sub>" above the top of the lock front when mortise lock is used. This prevents a cutout running out of the top edge of the plate.
- 2. Determine the armor plate width. Armor plates are usually mounted on the stop or push side of the door. Measure the net width of the door face and subtract the following depending on the type of door edges you specify:

a) non-mortise door edges =  $2^{5/8}$ " (for  $^{1/8}$  gap)

b) overlapping door edges = 2" (for  ${}^{3/_{16}"}$  overlap)

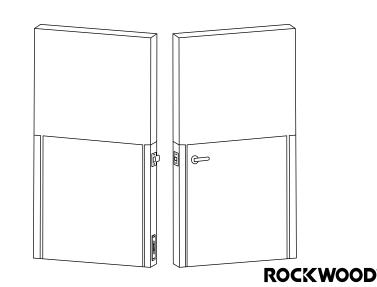
c) no door edges – single door =  $1^{1/4}$ "

- d) no door edges pairs of doors = 1" (without mullions)
- 3. List all hardware that will be mounted on the door. Identify those items that will require armor plate and/or door edge cutouts; i.e., lock spindle, cylinder, thumb piece, lock front and strike, flush bolts, hinges, louvers, lites.
- 4. Determine door undercut and location of armor plate and door edge to bottom of the door. We recommend mounting plates flush with the bottom of the door.
- 5. Determine location of all hardware cutout centerlines from the bottom of the armor plate.
- 6. Determine the backset of lock cutouts on the armor plate.

		Square Edge	Bevel Edge
a) with non-mortise door edges	lock backset minus	1 <sup>5</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>8</sub> "
b) with overlapping door edges	lock backset minus	1"	<b>1</b> <sup>1</sup> / <sub>16</sub> "
c) without door edges – single doors	lock backset minus	<sup>5</sup> /8"	<b>1</b> <sup>1</sup> / <sub>16</sub> "
d) without door edges – pair of doors (without mullions)	lock backset minus	3/ <sub>8</sub> "	<sup>7</sup> / <sub>16</sub> "

- 7. Specify the size of cutouts.
- 8. Determine the hand of the door. Armor plates are typically mounted on the stop or push side of the door. Function holes must be given special attention as they may not be required on reverse bevel doors.

NOTE: Your door thickness is a nominal dimension. Doors can vary + or – 1/16" from the nominal dimension. When ordering, verify actual door thickness to assure a working fit of the door edge.





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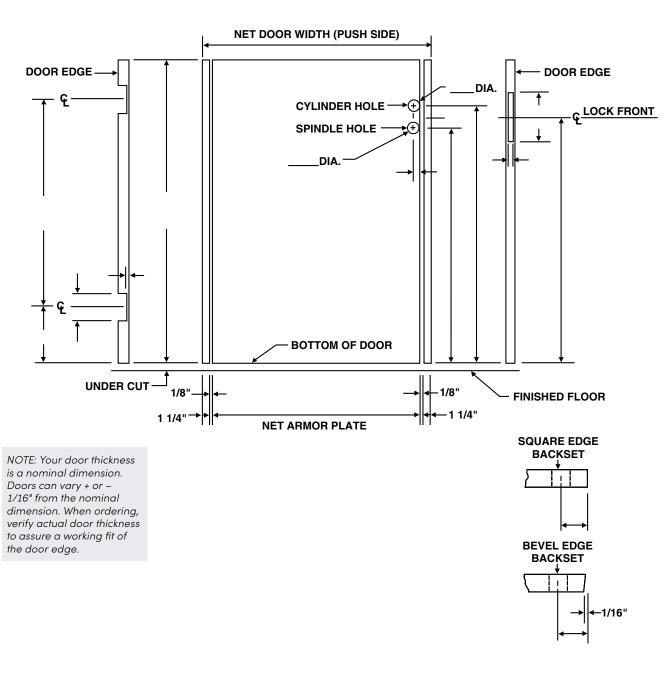
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#### Cutouts

This drawing shows typical location of cutouts on armor plates and door edges. It also illustrates non-mortise door edges, but this can be used as a guide for armor plates with overlapping door edges or no door edges. Use this as a worksheet to make your own drawings or photocopy and fill in your dimensions.

For Hinge Cutouts: Be sure to allow for door undercut and location of edge on door if other than flush with bottom. For Lock Trim Protection: Consider using a trim protector bar (see pages C16-C20).





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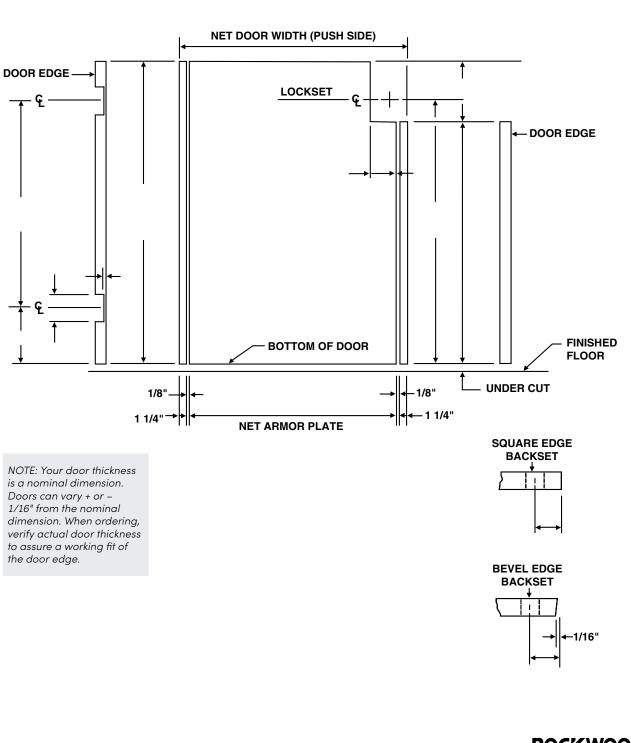
C14

# Rockwood Door Edge Worksheet

#### Cutouts

This drawing shows typical location of cutouts on armor plates and door edges. It also illustrates non-mortise door edges, but this can be used as a guide for armor plates with overlapping door edges or no door edges. Use this as a worksheet to make your own drawings or photocopy and fill in your dimensions.

**For Hinge Cutouts:** Be sure to allow for door undercut and location of edge on door if other than flush with bottom. **For Lock Trim Protection:** Consider using a trim protector bar (see pages C16-C20).





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#### Solutions to Door and Trim Damage

Damage to doors and door trim (exit devices, knobs, levers, etc.) from hallway traffic such as carts and gurneys cost hospitals, schools and other institutions tens of thousands of dollars every year. The following four pages are Rockwood Product's line of Unique, Patented Protection Products designed to prevent this damage. Made from solid stainless steel the line is engineered to deflect traffic safely away from the door or trim.

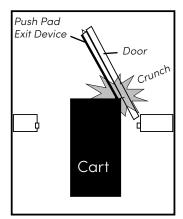
Our line of trim protector bars is designed to safely deflect traffic away from exit devices, door knobs/levers, or other trim. These bars are made from solid stainless steel and are available in both standard duty (<sup>3</sup>/<sub>16</sub>") and heavy duty (<sup>3</sup>/<sub>8</sub>") versions. The bars are mounted either directly below, over, or in front of the trim depending on the application. They are available in a variety of projections and center to centers to fit your needs. If you require custom designs our engineering department can work with you to meet your needs.

Choosing the correct protection bar:

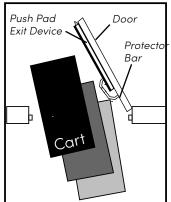
- **1. Determine traffic** light to moderate use = SD Series, heavy use = HD Series.
- 2. Measure projection of exit device, door knob, etc.
- 3. Review product dimension to match bar to your specific needs.

Warning: Do not locate protection bars where they can impede operation of exit devices.

#### How They Work



Without Bar – Costly Damage



With Bar – Safely Deflected Away

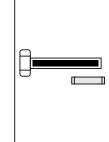


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C16

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#### Heavy Duty **Application**



Application shown for product HD2230, HD2240, HD2250. \* Advise if door thickness is other than  $1^{3/4}$ ".

# Heavy Duty Protector Bars HD2230, HD2230M

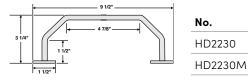
Material:	Stainless steel
Finishes:	US32D, US32DMS, 10BE
Fastener:	$^{1\!/_4}$ - 20 x $2^{1\!/_4}"$ thru bolt & finish washer (standard $1^{3\!/_4}"$ door*)
Other:	Made to order sizes available

стс

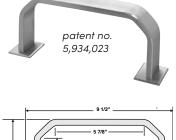
Specify

8"

HD2230



patent no. . 5,934,023



patent no. 5,934,023

#### Heavy Duty Protector Bars HD2240, HD2240M

**Material Size** 

<sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>"

<sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>"

Projection

3<sup>1</sup>/<sub>4</sub>"

31/4"

Weight

2.3 lbs.

\_

Material:	Stainless steel					
Finishes:	US32D, US32DMS, 10BE					
Fastener:	<sup>1</sup> / <sub>4</sub> -20 x 2 <sup>1</sup> / <sub>4</sub> " thru	$^{1/_{4}}$ -20 x $2^{1/_{4}"}$ thru bolt & finish washer (standard $1^{3/_{4}"}$ door*)				
Other:	Made to order sizes available					
No.	стс	Material Size	Projection	Weight		
HD2240	8"	<sup>3</sup> /8" x 1 <sup>1</sup> /2"	.3 <sup>3</sup> /4"	2.5 lbs		



#### Heavy Duty Protector Bars HD2250, HD2250M Material: Stainless steel

Finishes: US32D, US32DMS, 10BE	
--------------------------------	--

 $^{1/4}$ -20x2 $^{1/4}$ " thru bolt & finish washer (standard  $1^{3/4}$ " door\*) Fastener:

Other: Made to order sizes available

No.	стс	Material Size	Projection	Weight
HD2250	8"	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	<b>4</b> <sup>1</sup> / <sub>4</sub> "	2.7 lbs.
HD2250M	Specify	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	<b>4</b> <sup>1</sup> / <sub>4</sub> "	_

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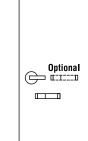
#### <sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>" 33/4"

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#### Standard Duty **Applications**



SD1230



Application shown for product SD1260.

31/4"



# Standard Duty Protector Bar No. SD1230

No.	СТС	Material Size	Projection	Weight	
Fastener:	#10-24 x 1 FH M	S and sex bolt	$ \underbrace{ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	l	
Finishes:	US32D, US32DN	IS, 10BE	3 1/4"		۱ I
Material:	Stainless steel			→ 3 5/8" →	

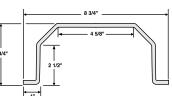


# Standard Duty Protector Bar No. SD1240

<sup>3</sup>/<sub>16</sub>" x 2"

Material:	Stainless steel
Finishes:	US32D, US32DMS, 10BE
Fastener:	#10-24x1 FH MS and sex bolt

8"



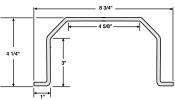
1.4 lbs.

No.	СТС	<b>Material Size</b>	Projection	Weight
SD1240	8"	<sup>3</sup> / <sub>16</sub> " x 2"	33/4"	1.6 lbs.



#### Standard Duty Protector Bar No. SD1250

Material:	Stainless steel
Finishes:	US32D, US32DMS, 10BE
Fastener:	#10-24x1 FH MS and sex bolt



No.	стс	Material Size	Projection	Weight
SD1250	8"	<sup>3</sup> / <sub>16</sub> " x 2"	<b>4</b> <sup>1</sup> / <sub>4</sub> "	1.7 lbs.





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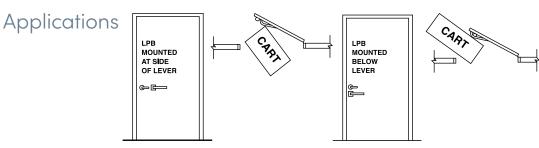
C18

Standard Duty Protector Bar No. SD1260

No.	СТС	<b>Material Size</b>	Projection	Weight
Fastener:	#10-24x1 FH MS and sex bolt			
Finishes:	US32D, US32DN	IS, 10BE	114	-
Material:	Stainless steel			+

SD1260 8"  $^{3}/_{16}$ " x 2" 31/4" 1.6 lbs. 800 458 2424 | www.rockwoodmfg.com

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Application shown for product R101LPB thru R115LPB. \* Advise if door thickness is other than  $1^{3/4}$ ".



#### Trim Protector Bars No. R101LPB, R102LPB

#### Material: Stainless steel

R102LPB (with reinforcing bar)

US32D, US32DMS, 10BE/BSP, BPC, FBPC, WPC, WSP, Stock Powder Coats Finishes:  $\frac{1}{4}$  - 20 x 2 $\frac{1}{4}$ " thru bolt,  $\frac{1}{4}$  - 20 x 2" thru bolt, finish washers Fastener: (standard 1<sup>3</sup>/<sub>4</sub>" door\*)

**Material Size** 

<sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>"

<sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>"

Weight

2.6 lbs.

4.6 lbs.

2.6 lbs.

4.6 lbs.

10 7/8"	Other:	Made to
	No.	
*   1 1/2"   	R101LPB	
P. J. G. M. P. J.		

1 7/8"

R111LPB



#### Trim Protector Bars – Lever Handle No. R111LPB, R112LPB

order sizes available

стс

12"

12"

Material:	Stainless steel				
Finishes:	US32D, US32DMS, 10BE/BSP, BPC, FBPC, WPC, WSP, Stock Powder Coats				
Fastener:	<sup>1</sup> / <sub>4</sub> -20x2 <sup>1</sup> / <sub>4</sub> " thru bolt, <sup>1</sup> / <sub>4</sub> -20x2" thru bolt, finish washers (standard 1 <sup>3</sup> / <sub>4</sub> " door*)				
Other:	Made to order sizes available				
No.	CTC Material Size Weight				

Reinforcing Ba



#### Trim Protector Bar - Long Lever Handle No. R115LPB

<sup>3</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>2</sub>"

3/8 x  $1^{1}/2$ 

Material: Stainless steel

R112LPB (with reinforcing bar)

Finishes: US32D, US32DMS, 10BE/BSP

. .

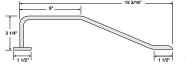
. .

Fastener:  $\frac{1}{4}$  - 20 x  $2^{1}/_{4}$ " thru bolt,  $\frac{1}{4}$  - 20 x 2" thru bolt, finish washers (standard 1<sup>3/</sup>4" door\*)

. . .

12"

12"



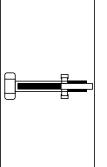
Other: Made to order sizes available					
No.	СТС	Material Size	Weight		
R115LPB	14"	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	3.0 lbs.		



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#### **EDP** Application



Application shown for product R116EDPL and R116EDPH. Field cutting hinge end of exit device is required.

\* Advise if door thickness is other than  $1^{3/4}$ ".

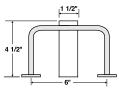
# patent no. 5,867,941

#### Exit Device Protector No. R116EDPL

Material:	Stainless steel					
Finishes:	US32D, US32DMS, 10BE					
Fastener:	2 ea. $^{1}\!\prime_4$ - 20 x 2 $^{1}\!\prime_4$ " thru bolts, 1 ea. $^{1}\!\prime_4$ - 20 x 2" thru bolt, finish washers (standard 1 $^{3}\!\prime_4$ " door*)					
Features:	Suitable for use with exit devices that project less than 2 <sup>3</sup> / <sub>8</sub> " from door face (i.e., SARGENT® 80 series, Monarch® 17 series, and Precision® Apex series)					
No.	CTC Material Size Projection Weight					
R116EDPL	<b>7</b> <sup>1</sup> / <sub>2</sub> "	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	31/4"	3.5 lbs.		

SARGENT 80 series is a registered trademark of Sargent Manufacturing Company.
Monarch 17 series is a registered trademark of Ingersoll-Rand Company.
Precision Apex series is a registered trademark of Apex Machine Tool Company.

# patent no. 5,867,941



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#### Exit Device Protector No. R116EDPH

Material:	Stainless steel					
Finishes:	US32D, US32DMS, 10BE					
Fastener:	2 ea. $^{1/4}$ - 20 x 2 $^{1/4}$ " thru bolts, 1 ea. $^{1/4}$ - 20 x 2" thru bolt, finish washers (standard 1 $^{3/4}$ " door*)					
Features:	Suitable for use with exit devices that project less than 3 <sup>5</sup> /8" from door face (i.e., Von Duprin® 33, 98 and 99 series, ASSA ABLOY ACCENTRA <sup>TM®</sup> 7000 series, Corbin Russwin® ED500 series)					
No.	CTC Material Size Projection Weight					
R116EDPH	8 <sup>1</sup> / <sub>2</sub> "	<sup>3</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>2</sub> "	4 <sup>1</sup> / <sub>2</sub> "	3.7 lbs.		

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#### Vertical Rod Cover

The vertical rod cover (BFRC) is a sturdy channel made of .050" stainless steel (other finishes available) designed to fit over the vertical rod, protecting it from damage caused by carts, gurneys, etc. It is available in 12" and 24" lengths.

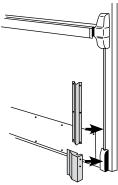
#### Latch Guard Cover

The latch guard cover (BFLG) is made of .050" material and is designed with a 45° ramp, which when placed over the latch at the base of the door, deflects traffic safely away. It meets ADA requirements for a "smooth bottom door surface". The BFLG is available in 10", 12", and 16" lengths and most architectural finishes.

BFLG12

BFLG16

### **Application**



Application shown for products BFRC and BFLG. Protects vertical rod and latch of exit device. Meets ADA "smooth surface" requirements.



#### Vertical Rod Covers No. BFRC12, BFRC24

Material:	.050" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5</sup> /8" OH SMS
Other:	Made to order sizes available

No.	Height	Width	Projection	Weight
BFRC12	12"	31/4"	1 <sup>5</sup> /8"	0.9 lbs.
BFRC24	24"	31/4"	1 <sup>5</sup> /8"	1.8 lbs.



#### Latch Guard Covers No. BFLG10, BFLG12, BFLG16

Material:	.050" stainless ste	el				
Finishes:	Available in standard architectural finishes (see page 9)					
Fastener:	#8-32x <sup>3</sup> /4" OH MS; WS available on request					
Ordering:	Specify handing					
Other:	Made to order sizes available					
No.	Height	Width	Projection	Weight		
BFLG10	10"	6"	23/8"	1.6 lbs.		

6"

6"

		-	-	
-				
4	1			

#### Vertical Rod Latch Guard Cover No. BFLG1050

2<sup>3</sup>/8"

2<sup>3</sup>/8"

Material: .050" Stainless Steel

12"

16"

- Finishes: US32D and Stock PC's
- Height: 10"
- Fastener: #10x<sup>5</sup>/8" Self-Drilling Tek Screws
- **Ordering:** Please specify handing and width of door (push side)
- Certified to the below Standards:
- ICC-500 (2020)
- FEMA Guideline 320 (2014)
- FEMA Guideline 361 (2021)
- Part of windstorm assembly cards: ZHLA.47 and ZHLA.51

No.	Height	Width	Projection
BFLG1050	10"	Specify	2 <sup>3</sup> /8"

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1.9 lbs.

2.5 lbs.

Rockwood Vertical Rod/Latch Guard Covers

Rockwood custom strikes are manufactured to your specifications in almost any size, shape and finish. The drawings below represent standard ASA and T strikes. For easy and efficient ordering, please use the order form on the next page and fill in your requirements on drawing(s) and chart then fax or email us the form.

NOTE: Any dimensions are possible. Contact us with your requirements.

 Material:
 .090" brass, bronze, stainless steel

 Finishes:
 US3, US4, US10, US10B, US32D, US32

 Fastener:
 CS-ASA: #12 WS or #12 - 24 MS.

 CS-OM: #12 WS or #12 - 24 MS.
 CS-OM: #12 WS or #12 - 24 MS.

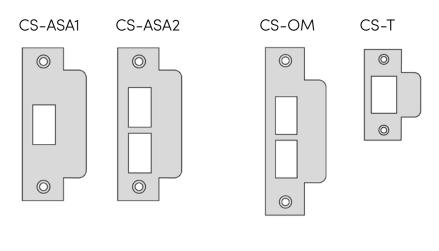
 CS-T: #8 WS or #8 - 24 MS
 S90DA: #8 WS or #8 - 24 MS

 Bolt Hole:
 Common sizes are: <sup>11</sup>/<sub>16</sub>" x 1<sup>1</sup>/<sub>4</sub>" and <sup>3</sup>/<sub>4</sub>" x 1<sup>1</sup>/<sub>4</sub>"; any size available

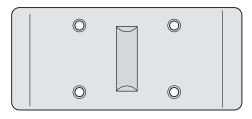
 Options:
 .050", .062", or .125" thickness

 TORX - security Torx screws

- Finish on both sides
- Custom filler plates available
- Full lip



590DA





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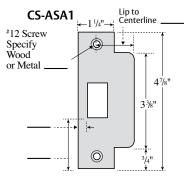
C22

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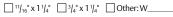
Rockwood Custom Strikes Order Form

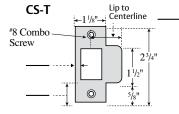
Fill out this form and email/fax form to orders.rockwood@assaabloy.com/800-922-9212.

Customer Information	
Contact Name:	Date:
Company Name:	Account #:
Address:	Phone #/Fax #:
City/State/Zip	Fmail



#### Select Bolt Hole Size





#### Select Bolt Hole Size

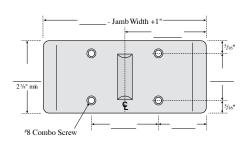
 $\Box_{11}/_{16}$ " x 1  $1/_{4}$ "  $\Box_{3}/_{4}$ " x 1  $1/_{4}$ "  $\Box$  Other: W\_\_\_\_\_

#### Order Form for CS-ASA1, CS-ASA2, CS-OM, CS-T

Order Line #	Qty	Part#	Flat or Curved	LH	RH	MS or WS Fastener	Finish
Options			1				







#### Order Form for 590-DA

Is Door: Center Hung<sup>1</sup> Flush with Jamb<sup>2</sup>

Order Line#	Quantity	Part #	Jamb Width	Finish	
Options				I	

Lip to Centerline

 $4^{7}/_{8}$ "

3<sup>3</sup>/8"

3/4"

Lip to Centerline

5<sup>3</sup>/4"

31/2"

 $1^{1}/4'$ 

хI

хI

1<sup>1</sup>/4".

Ó

1

2

0

-1<sup>1</sup>/4"-

Ó

1

2

 $\bigcirc$ 

**1.**  $\square^{11}/_{16}$ " x 1  $^{1}/_{4}$ "  $\square^{3}/_{4}$ " x 1  $^{1}/_{4}$ "  $\square$  Other: W\_

**2.**  $1^{1/}_{16}$  x  $1^{1/}_{4}$   $3^{4}_{4}$  x  $1^{1/}_{4}$  Other: W\_

**1.**  $1^{11}_{16}$  "x  $1^{1}_{4}$ "  $3^{1}_{4}$  "x  $1^{1}_{4}$ " Other: W\_ **2.**  $1^{11}_{16}$  "x  $1^{1}_{4}$ "  $3^{1}_{4}$  "x  $1^{1}_{4}$ " Other: W\_

CS-OM

CS-ASA2

#12 Screw Specify Wood

or Metal

Select Bolt Hole Size

#12 Screw

Select Bolt Hole Size

Specify

Wood or Metal





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#### Corner Guards No. 290, 291

	18

Material:	.050" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Mounting:	Self-adhesive mounting
Ordering:	Specify size
Other:	Other lengths available up to 96", leg widths up to 6"

No.	Standard Sizes	Top Corners	Weight
290	2"x2"x40"	Square	2.4 lbs.
	2"x2"x48"		2.8 lbs.
	3"x3"x40"		3.5 lbs.
	3"x3"x48"		4.2 lbs.
291	2"x2"x40"	Rounded	2.4 lbs.
	2"x2"x48"		2.8 lbs.
	3"x3"x40"		3.5 lbs.
	3"x3"x48"		4.2 lbs.



#### Corner Guards No. 295, 296

Material:	.050" brass, bronze, stainless steel
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	#6x <sup>5/</sup> 8" OH SMS
Ordering:	Specify size
Other:	Other lengths available up to 96", leg widths up to 6"

No.	Standard Sizes	Top Corners	Weight
295	2"x2"x40"	Square	2.4 lbs.
	2"x2"x48"		2.8 lbs.
	3"x3"x40"		3.5 lbs.
	3"x3"x48"		4.2 lbs.
296	2"x2"x40"	Rounded	2.4 lbs.
	2"x2"x48"		2.8 lbs.
	3"x3"x40"		3.5 lbs.
	3"x3"x48"		4.2 lbs.



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#### Latch Protector No. 320-RKW

Material:	.105" steel, stainless steel
Finishes:	US2C (cadmium plated), US32D, and 10BE
Fastener:	$^{\rm 5}{\rm /}_{\rm 16}$ – 18 carriage bolts and hex drive sex nuts
Ordering:	Specify product number and finish
Features:	Jamb pin prevents prying of door. Non-handed

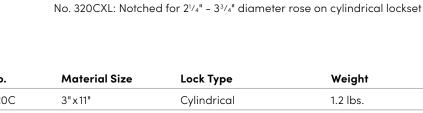
No.	Material Size	Lock Type	Weight	
320-RKW	3" x 11"	Cylindrical or mortise	1.2 lbs.	

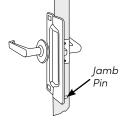


60	Latch	Protectors No. 320C, 320CL, 320CXL
	Material:	.090" steel, stainless steel
	Finishes:	US2C (cadmium plated), US32D, and 10BE
	Fastener:	<sup>5/</sup> 16-18 carriage bolts and hex drive sex nuts
	Ordering:	Specify product number and finish
0	Features:	Jamb pin prevents prying of door. Non-handed No. 320C: Notched for 2 <sup>1</sup> / <sub>8</sub> " or less diameter rose on cylindrical lockset No. 320CL: Notched for 2 <sup>1</sup> / <sub>4</sub> " – 3 <sup>1</sup> / <sub>4</sub> " diameter rose on cylindrical lockset

320C

320CL 320CXL





NO.	Material Size	LOCK Type	weight
320C	3"x11"	Cylindrical	1.2 lbs.
320CL	3" x 11"	Cylindrical	1.2 lbs.
320CXL	3"x11"	Cylindrical	1.2 lbs.



#### Latch Protector No. 321

Material:	.105" steel, stainless steel
Finishes:	US2C (cadmium plated), US32D, and 10BE
Fastener:	$^{\rm 5}{\rm /}_{\rm 16}$ – 18 carriage bolts and hex drive sex nuts
Ordering:	Specify product number and finish

No.	Material Size	Lock Type	Weight
321	1 <sup>1</sup> / <sub>2</sub> " x 10"	Mortise	0.7 lbs.



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#### Latch Protector No. 322

Material:	.100" steel, stainless steel
Finishes:	US2C (cadmium plated), US32D, and 10BE
Fastener:	$^{\rm 5}\!\prime_{\rm 16}$ – 18 carriage bolts and hex drive sex nuts
Ordering:	Specify product number and finish
Features:	Compact size. Non-handed

No.	Material Size	Lock Type	Weight
322	1 <sup>5/</sup> 8" x 6"	Cylindrical	5.6 oz.



#### Cast Latch Protector No. 325

No.	Material Size	Lock Type	Weight
Features:	Clean aesthetic design	n with no exposed fasteners	
Ordering:	Specify product numb	per and finish	
Fastener:	<sup>1</sup> / <sub>4</sub> -20 thru bolts & finis	sh washer	
Finishes:	US26D		
Material:	.375" solid cast brass		





#### Anti-Vandal Latch Protector No. 330

Material:	.090" stainless steel
Finishes:	US32D
Fastener:	#8 x <sup>3</sup> / <sub>4</sub> " FH stainless steel combo screws
Ordering:	Specify product number and finish
Features:	<ul> <li>Protects cylindrical locks from forced entry and vandalism</li> <li>Fast and simple installation</li> <li>Non-handed</li> <li>Attractive appearance</li> </ul>

No.	Material Size	Lock Type	Weight
330	5 <sup>3</sup> / <sub>8</sub> " x 6"	Cylindrical	1.8 lbs.



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# Solid Cast Wall Stops No. 400, 401, 402

Material: Cast brass with rubber bumper Finishes: Available in standard architectural finishes (see page 9) Concealed mounting, convex bumper. Features:

No.	Bumper	Fastener	Size	Projection	Weight
400	Convex	#6x1 <sup>1</sup> / <sub>2</sub> " FH SMS, plastic toggle	2 <sup>7/</sup> 16" dia.	1"	2 lbs./10
401	Convex	#8x1" RH WS, plastic anchor	2 <sup>7/</sup> 16" dia.	1"	2 lbs./10
402	Convex	#8-32x1" TH MS, anchor	2 <sup>7</sup> / <sub>16</sub> " dia.	1"	2 lbs./10

#### Solid Cast Wall Stops No. 403, 404, 405

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	Concealed mounting, concave bumper.

No.	Bumper	Fastener	Size	Projection	Weight
403	Concave	#6-1 <sup>1/2</sup> " FH SMS, plastic toggle	2 <sup>7/</sup> 16" dia.	1"	2 lbs./10
404	Concave	#8x1" RH WS, plastic anchor	2 <sup>7/</sup> 16" dia.	1"	2 lbs./10
405	Concave	#8-32x1" TH MS, anchor	2 <sup>7/</sup> 16" dia.	1"	2 lbs./10



#### Wrought Wall Stops No. 406

Material: Wrought brass, bronze, and stainless steel with rubber bumper

Finishes: Available in standard architectural finishes (see page 9)

Features: • Concealed mounting, convex bumper. Back plate prevents damage to wall

> • Accepted by the New York State Office of Mental Health (OMH) for use in high risk areas

No.	Bumper	Fastener	Size	Projection	Weight
406	Convex	#8x1 <sup>1</sup> /4" TH SMS, plastic toggle	21/2" dia.	1"	1 <sup>1</sup> / <sub>4</sub> lbs./10



#### Wrought Wall Stops No. 409

Material:	Wrought brass, bronze, and stainless steel with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	• Concealed mounting, concave bumper. Back plate prevents dar

- cealed mounting, concave bumper. Back plate prevents damage to wall
  - Accepted by the New York State Office of Mental Health (OMH) for use in high risk area

No.	Bumper	Fastener	Size	Projection	Weight
409	Concave	#8x1 <sup>1/</sup> 4" TH SMS, plastic toggle	2 <sup>1</sup> / <sub>2</sub> " dia.	1"	1 <sup>1</sup> / <sub>4</sub> lbs./10



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## Solid Cast Wall Stop No. 412

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	For where concealed mounting is not desired. School version
Options:	Tamperproof Torx screws

412 Convex #8 x 1 <sup>3</sup> / <sub>4</sub> " FH SMS 2 <sup>7</sup> / <sub>16</sub> " dia. 1" 3.5 lbs./10	No.	Bumper	Fastener	Size	Projection	Weight
	412	Convex	#8x1 <sup>3</sup> / <sub>4</sub> " FH SMS	2 <sup>7</sup> / <sub>16</sub> " dia.	1"	3.5 lbs./10



#### Solid Cast Wall Stop No. 415

Material: Cast brass with rubber bumper

Finishes: Available in standard architectural finishes (see page 9)

Features: Large size with flush back plate spreads impact of heavy or uncontrolled door contact – avoiding damage to wall. Universal screw pack is included for all wall conditions

1-#8-32x2" RH MS and toggle bolt	4" dia.	<sup>3</sup> / <sub>4</sub> "	10 oz. each
1-#12-24x1¼" RH MS and anchor			
3-#8x11/4" FH SMS and plastic anchors	S		
3-#8-32x <sup>1</sup> / <sub>4</sub> " FH MS			
	3 – #8 x 1 <sup>1</sup> /4" FH SMS and plastic anchor	$3 - #8 \times 1^{1/4}$ " FH SMS and plastic anchors	3 - #8 x11/4" FH SMS and plastic anchors



#### Solid Cast Wall Stop No. 416

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	For use where concealed mounting is not desired. School version
Options:	Tamperproof Torx screws

No.	Bumper	Fastener	Size	Projection	Weight
416	Concave	#8x1 <sup>3/</sup> 4" FH SMS	2 <sup>7/</sup> 16" dia.	1"	3.5 lbs./10



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### Wrought Wall Stop No. 426

Material:	Wrought brass and stainless steel with rubber bumper
Finishes:	US32D, 10BE, Stock Powder Coats
Other:	Concealed mounting

No.	Bumper	Fastener	Size	Projection	Weight
426	Concave	#8x1¼" TH SMS, plastic toggle and plastic anchor	1 <sup>7</sup> /8" dia.	1"	1 lbs./10

		Solid (	Cast Wall Stop	No. 43	30-RKW	/	
		Material:	Solid brass with rubber k	oumper			
		Finishes: Available in standard architectural finishes (see pa				age 9)	
		Features:	<ul> <li>Compact design for us area, or where an inco</li> </ul>			0 0	tub
			<ul> <li>Concealed mounting</li> </ul>				
No.	Bumper	Fastener		Size	Projection	Weight	
430-RK	W Convex	#6x³/4" OH	HSMS, plastic anchor	1" dia	<sup>7</sup> / <sub>16</sub> "	0.5 lbs./10	

		Wall S	Stop No. 431–RKW
		Material:	Gray rubber bumper
Ċ	Finishes:	Gray	
		Features:	Economical bumper for applications where a completely concealed mounting is not required
No.	Bumper	Fastener	Size Projection Weight

No. Bumper Fastener Size Pr	, ,
431-RKW Concave #8 x1 <sup>1</sup> / <sub>4</sub> " TH SMS, #8 flat washer, $1^{9}/_{16}$ " dia. $^{15}/_{16}$ plastic toggle	6" 1.0 lbs./10



#### Wall Stop No. 432W

Material:	White rubber bumper
Finishes:	White
Features:	<ul> <li>Economical</li> <li>Self-adhesive mounting</li> </ul>

No.	Bumper	Fastener	Size	Projection	Weight
432W	Concave	Self-adhesive tape	1º/16" dia.	<sup>3</sup> / <sub>4</sub> "	5 oz./10



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#### Low Dome Stops No. 440, 441

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Other:	No. 441 is packed with both WS and MS fasteners
Features:	For doors without thresholds (not undercut).
Options:	Exterior pack screw packs, stainless steel plated to match – use EXP suffix (440 x EXP) when ordering.

No.	Fastener	Base	Height	Weight
440	#12x1 <sup>1</sup> /4" FH WS, plastic anchor	<sup>1</sup> / <sub>4</sub> "hx1 <sup>7</sup> / <sub>8</sub> "dia.	1 <sup>1</sup> /8"	1.5 lbs./10
441	#12x1 <sup>1</sup> /2" FH WS, plastic anchor; #12-24x1 <sup>1</sup> /2" FH MS, anchor	<sup>1</sup> / <sub>4</sub> "hx1 <sup>7</sup> / <sub>8</sub> "dia.	1 <sup>1</sup> /8"	2.1 lbs./10



#### Dome Stop Combination Unit No. 441CU

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Other:	Set consists of 1 each No. 441 and 1 each No. 444. For use at doors with or without a threshold
Features:	Convertible for undercut or not undercut doors
Options:	Exterior pack screw packs, stainless steel plated to match — use EXP suffix (441CU x EXP) when ordering

No.	Fastener	Base	Height	Weight
441CU	#12x1 <sup>1</sup> /2" FH WS, plastic anchor; #12-24x1 <sup>1</sup> /2" FH MS, anchor	Dome stop: 1/4"hx1 <sup>7</sup> /6" dia. Riser: 3/6"hx2" dia.	$1^{1}/_{8}$ " or $1^{1}/_{2}$ "	1.85 lbs./10
444	Cast riser only	<sup>3</sup> / <sub>8</sub> " h x 1 <sup>3</sup> / <sub>4</sub> " dia.	<sup>3</sup> / <sub>8</sub> "	10 oz. /10



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## Cast Universal Dome Stop No. 441H

Material: Finishes:	Solid cast brass with rubber bumper Available in standard architectural finishes (see page 9)
Features:	Low lip dome stop with height of high dome stop, eliminates the need to determine requirement for traditional low or high dome stop — one stop for all applications. Integral cast pin for added strength. Universal screw pack included for all floor conditions
Options:	Exterior pack screw packs, stainless steel plated to match — use EXP suffix (441H x EXP) when ordering.

No.	Fastener	Base	Height	Weight
441H	#12x1 <sup>1</sup> / <sub>4</sub> " FH WS, plastic anchor	<sup>7/</sup> <sub>32</sub> "hx1 <sup>7</sup> / <sub>8</sub> " dia.	1 <sup>11</sup> / <sub>16</sub> "	3.2 lbs./10
	#12-24x1" FH MS, anchor			



#### High Dome Stops No. 442, 443

	Base	Height	Weight
Options:	Exterior pack screw packs, stainles use EXP suffix (442 x EXP) when or		d to match —
Features:	For doors with thresholds or under	cut doors	
Other:	No. 443 is packed with both WS an	d MS fasten	ers
Finishes:	Available in standard architectural	finishes (see	e page 9)
Material:	Solid cast brass with rubber bump	er	

No.	Fastener	Base	Height	Weight	
442	#12x1 <sup>1</sup> /2" FH WS, plastic anchor	<sup>1</sup> / <sub>2</sub> "hx1 <sup>7</sup> / <sub>8</sub> " dia.	<b>1</b> <sup>1</sup> / <sub>2</sub> "	2.8 lbs./10	
443	#12 x1½" FH WS, plastic anchor; #12 - 24 x 1" FH MS, anchor	<sup>1</sup> / <sub>2</sub> "hx1 <sup>7</sup> / <sub>8</sub> " dia.	1 <sup>5</sup> / <sub>16</sub> "	3.2 lbs./10	



No. 445H

#### Heavy Duty Door Stop No. 445, 445H

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	Extra heavy duty dome type stop for heavy and high frequency doors
Options:	Exterior pack screw packs, stainless steel plated to match — use EXP suffix (445 x EXP) when ordering.

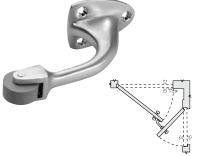
No.	Fastener	Base	Height	Weight
445	2 ea. #12x1 <sup>1</sup> /2" FH SMS, plastic anchor; #12-24x1" FH MS, anchor	2" x 4"	1 <sup>1</sup> /8"	4.6 lbs./10
445H	2 ea. #12x1 <sup>1</sup> /2" FH SMS, plastic anchor; #12-24x1" FH MS, anchor	2"x4"	1 <sup>11</sup> ⁄16"	6 lbs./10



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		Door Material: Finishes: Ordering: Other:	es: Mill aluminum or painted to match ing: Specify finish and thickness; <sup>1</sup> / <sub>4</sub> ", <sup>3</sup> / <sub>8</sub> ", <sup>1</sup> / <sub>2</sub> ", <sup>5</sup> / <sub>8</sub> ", <sup>3</sup> / <sub>4</sub> ", 1"			
			or No. 442 dome stop			
No.	Fastener		Base	Height	Weight	
449	#12 WS, plastic anchor		1 <sup>7</sup> / <sub>8</sub> " dia.	As specified	1.6 lbs./10	
		Door Material: Finishes: Features: Options:	Stop No. 446 Brass with rubber bumper. Available in standard architectural Modern style universal stop. Rubber bumper available in stande		ack.	

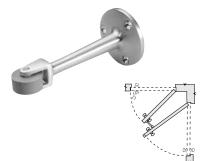
No.	Fastener	Base	Height	Weight
446	#12x1 <sup>1/</sup> 2" WS, plastic anchor; #12-24x1" FH MS, anchor	1 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "	0.5 lbs.



#### Curved Roller Stop No. 455

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	For use where doors swing into each other at odd angles

No.	Fastener	Base	Projection	Weight	
455	3 ea. #8x <sup>3/</sup> 4" OH SMS	$1^{5/8}$ " x $2^{1/4}$ "	2 <sup>3</sup> / <sub>4</sub> "	5 lbs./10	



# Straight Roller Stop No. 456-RKW

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)

Features: For use where doors swing into each other at right angles

No.	Fastener	Base	Projection	Weight	
456-RKW	3 ea. #8x <sup>3/</sup> 4" OH SMS	2" dia.	4 <sup>9</sup> / <sub>16</sub> "	4.1 lbs./10	



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D6



## Straight Roller Stop No. 456L

Material: Solid cast brass with rubber bumper Finishes: Available in standard architectural finishes (see page 9) For use where doors swing into each other at right angles Features:

No.	Fastener	Base	Projection	Weight
456L	3 ea. #8x <sup>3/</sup> 4" OH SMS	2" dia.	6 <sup>1</sup> / <sub>4</sub> "	4.8 lbs./10



No.	Fastener	Base	Projection	Weight	
458	3 ea. #8x1" OH SMS	1 <sup>5</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> "	4"	3.3 lbs./10	



#### Spring Loaded Plunger Stop No. 459

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper No. 461B</li> <li>Foot operated, spring loaded</li> <li>Rubber bumper provides reliable grip on floor</li> </ul>

No.	Fastener	Base	Projection	Weight	
459	3 ea. #8x <sup>3/4</sup> " OH SMS	$1^{3}/_{8}$ " x $5^{3}/_{8}$ "	1 <sup>7</sup> /8"	4.7 lbs./10	



460

#### Kick Down Door Stop No. 460

S.	Material: Finishes:	Spray pair	aluminum with rubber H nted silver (ALM), brass ro match US10B (ORB)	·	
	Features:	<ul> <li>Uses replacement bumper No. 461B</li> <li>Rubber bumper provides reliable grip on floor.</li> </ul>			
Fastener	Base		Projection	Weight	
4 ea. #8x1" FH SMS	2 <sup>1</sup> / <sub>16</sub> " x <sup>2</sup>	1 <sup>3</sup> /8"	4"	2.7 lbs./10	



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#### Kick Down Door Stop No. 461

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9) Rubber bumper available in gray or black
Features:	<ul> <li>Uses replacement bumper No. 461B</li> <li>Rubber bumper provides reliable grip on floor</li> <li>A unique assembly design that conceals the axle in the base</li> </ul>

No.	Fastener	Base	Projection	Weight
461	4 ea. #8x <sup>3/</sup> 4" OH SMS	2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	3 <sup>5</sup> /8"	5.1 lbs./10



#### Kick Down Door Stop No. 461L

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9). Rubber bumper available in gray or black
Features:	<ul> <li>Uses replacement bumper No. 461B</li> <li>Rubber bumper provides reliable grip on floor</li> <li>A unique assembly design that conceals the axle in the base</li> <li>For use with doors up to 3" door-to-floor clearance</li> </ul>

No.	Fastener	Base	Projection	Weight
461L	4 ea. #8 x <sup>3/4</sup> " OH SMS	2 <sup>1</sup> / <sub>4</sub> " x 1 <sup>1</sup> / <sub>4</sub> "	5"	5.7 lbs./10



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# Heavy Duty Door Stop No. 462

Material:	Flame resistant hi	gh impact bum	per
Finishes:	US2C		
Mounting:	Drill 1" dia.x2 <sup>1</sup> / <sub>2</sub> " d	eep hole, fill wi	th anchoring grout
No	Diameter	Height	Mounting Bolt

No.	Diameter	Height	Mounting Bolt	Weight
462	2"dia.	x1 <sup>1</sup> / <sub>2</sub> "h	<sup>5</sup> / <sub>8</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	0.6 lbs.

#### Heavy Duty Door Stop No. 463-RKW

Material:	Flame resistant hi	gh impact bum	per	
Finishes:	US32D			
Mounting:	Drill 1" dia. x 2 <sup>1</sup> / <sub>2</sub> " de	eep hole, fill wit	h anchoring grout	
Other:	Replaceable bum	per retained by	security Torx MS	
No.	Diameter	Height	Mounting Bolt	Weight
463-RKW	2"dia.	x1 <sup>3</sup> / <sub>4</sub> "h	<sup>1</sup> / <sub>2</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	0.5 lbs.



#### Heavy Duty Door Stop with Holder No. 464-RKW

Material:	Cast brass and black rubber bumper
Finishes:	US26D
Mounting:	Body: 1 ea. <sup>1</sup> / <sub>2</sub> x4 <sup>1</sup> / <sub>2</sub> " lag bolt; 1 ea. shield; 2 ea. #8x1 <sup>1</sup> / <sub>4</sub> " FH SMS. Cap: 1 ea. #8-32x <sup>3</sup> / <sub>8</sub> " RH MS
Features:	Offers maximum protection needed for heavily used doors. Supplied with holder and catch

No.	Diameter	Height	Weight
464-RKW	3 <sup>1</sup> / <sub>4</sub> " dia.	x3"h	1.8 lbs.



#### Heavy Duty Door Stop No. 465

Material:	Wrought brass and blac	ck rubber bumper	
Finishes:	US26D		
Mounting:	Body: 1 ea. <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> " lag l Cap: 1 ea. #8 - 32x <sup>3</sup> / <sub>8</sub> " R		
Features:	Offers maximum protec	ction needed for he	avily used doors
No.	Diameter	Height	Weight
465	31/4" dia.	x 2⁵⁄ଃ" h	1.3 lbs.



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#### Heavy Duty Door Stop No. 466-RKW

Material:	Flame resistant molded rubber bumper
Finishes:	Black
Mounting:	Drill 1" dia.x $2^{1/2}$ " deep hole, fill with anchoring grout
Features:	<ul> <li>Ideal for use in high vandalism or security areas</li> <li>No exposed fasteners</li> </ul>

No.	Diameter	Height	Mounting Bolt	Weight
466-RKW	2" dia.	x 11/2" h	$5/8$ " x $2^{1/2}$ "	0.6 lbs.



#### Heavy Duty Door Stop No. 467-RKW

Material:	Flame resistant molded rubber bumper
Finishes:	Black
Mounting:	Drill 1" dia.x2 <sup>1/</sup> 2" deep hole, fill with anchoring grout
Features:	<ul> <li>Suitable for concrete floor or wall mounting</li> <li>Ideal for use in high vandalism or security areas</li> <li>No exposed fasteners</li> <li>Accepted by the New York State Office of Mental Health (OMH) for use in high risk areas</li> </ul>

No.	Diameter	Height	Mounting Bolt	Weight
467-RKW	2" dia.	x 31/2"h	<sup>5</sup> / <sub>8</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	0.9 lbs.



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### Heavy Duty Door Stop No. 468-RKW

No.	Diameter	Height	Mounting Bolt	Weight		
Features:	<ul> <li>Ideal for use in high vandalism or security area</li> <li>No exposed fasteners</li> <li>Accepted by the New York State Office of Mental Health (OMH) for use in high risk areas</li> </ul>					
Mounting:	Drill $1^{1/2}$ " dia.x7" deep hole, fill with anchoring grout					
Finishes:	US32D					
Material:	Wrought stainless steel and black rubber bumper					





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#### Door Stops No. 470, 471

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Options:	Exterior pack screw packs, stainless steel plated to match – use EXP suffix (470 x EXP) when ordering

No. 471

No.	Fastener	Base	Height	Weight
470	3 ea. #12 x11/4" FH WS; 3 ea. plastic anchors	21/2" dia.	3"	0.7 lbs.
471	1 ea. <sup>5</sup> / <sub>16</sub> - 18 x 1 <sup>3</sup> / <sub>4</sub> " stud, anchor; #8 x <sup>3</sup> / <sub>4</sub> " OH SMS, plastic anchor	21/2" dia.	3"	0.7 lbs.



#### Door Stops with Keepers No. 472, 473

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Other:	Keeper size 1" w x1 <sup>3</sup> /4" h
Options:	Exterior pack screw packs, stainless steel plated to match – use EXP suffix (472 x EXP) when ordering

No. 473

No.	Fastener	Base	Height	Weight
472	3 ea. #12x1 <sup>1</sup> /4" FH WS; 3 ea. plastic anchors Keeper: 2 ea. #12x1 <sup>1</sup> /4" FH WS; 2 ea. plastic anchors	2 <sup>1</sup> / <sub>2</sub> " dia.	33/4"	0.9 lbs.
473	<sup>5</sup> / <sub>16</sub> –18 x 1 <sup>3</sup> / <sub>4</sub> " stud, anchor; #8 x <sup>3</sup> / <sub>4</sub> " OH SMS, plastic anchor	2 <sup>1</sup> / <sub>2</sub> " dia.	3 <sup>3</sup> / <sub>4</sub> "	0.9 lbs.
	Keeper: 2 ea. #12x1 <sup>1</sup> /4" FH WS; 2 ea. plastic anchors			



No. 474

#### Door Stops No. 474, 475

Material: Cast brass with rubber bumper

Available in standard architectural finishes (see page 9) Finishes:

No.	Fastener	Base	Projection	Weight
474	3 ea. #12x1 <sup>1/</sup> 4" FH WS, 3 ea. plastic anchors	2 <sup>1/4</sup> " dia.	3 <sup>3</sup> / <sub>4</sub> "	0.6 lbs.
475	1 ea. <sup>5</sup> / <sub>16</sub> - 18x1 <sup>3</sup> / <sub>4</sub> " stud, anchor; #8x <sup>3</sup> / <sub>4</sub> " OH SMS, plastic anchor	2 <sup>1/4</sup> " dia.	33/4"	0.6 lbs.



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#### Door Stops with Keepers No. 476, 477

Material:Solid cast brass with rubber bumperFinishes:Available in standard architectural finishes (see page 9)Other:Keeper size 1" w x 1<sup>3</sup>/<sub>4</sub>" h

No. 476

No.	Fastener	Base	Projection	Weight
476	3 ea. #12x1 <sup>1</sup> /4" FH WS, 3 ea. plastic anchors Keeper: 2 ea. #12x1 <sup>1</sup> /4" FH WS; 2 ea. plastic anchors	2 <sup>1/</sup> 4" dia.	3 <sup>3</sup> /4"	0.8 lbs.
477	<sup>15</sup> / <sub>16</sub> -18x1 <sup>3</sup> /4" stud, anchor; #8x <sup>3</sup> /4" OH SMS, plastic anchor Keeper: 2 ea. #12x1 <sup>1</sup> /4" FH WS; 2 ea. plastic anchors	2¼" dia.	3 <sup>3</sup> /4 <sup>11</sup>	0.8 lbs.



#### Door Stops No. 480

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (480 x EXP) when ordering</li> </ul>

No.	Fastener	Base	Height	Weight	
480	3 ea. #12-24x1 <sup>1/</sup> 4" FH WS, 3 ea Plastic Anchors	$2^{1/2}$ " x $1^{3/4}$ "	1 <sup>5</sup> /8"	4.6 lbs./10	

Fusiener			Duse	neigni	weight	
Fastener			Base	Height	Weight	
	Options:	• Exterior pac	ck screw packs, stainl	ess steel plated to		
and a			1	heavy doors or in	high traffic areas	
•	Finishes:	Available in s <sup>.</sup>	tandard architectura	Il finishes (see pag	je 9)	
	Material:	Material: Solid cast brass with rubber bumper				
	Door	Door Stops No. 480H				
	Fastener	Material: Finishes: Features: Options:	Material: Solid cast bro Finishes: Available in s Features: Uses replac • Heavy duty Options: • Rubber bun • Exterior pac suffix (480H	Material:       Solid cast brass with rubber bump         Finishes:       Available in standard architectura         Features:       Uses replacement bumper 461B         Heavy duty and ideal for use on       Heavy duty and ideal for use on         Options:       Rubber bumper available in stan         Exterior pack screw packs, stainl suffix (480H x EXP) when ordering	Material:       Solid cast brass with rubber bumper         Finishes:       Available in standard architectural finishes (see page         Features:       • Uses replacement bumper 461B         • Heavy duty and ideal for use on heavy doors or in         Options:       • Rubber bumper available in standard gray or opti         • Exterior pack screw packs, stainless steel plated to suffix (480H x EXP) when ordering	



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### Door Stops No. 481

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (481 x EXP) when ordering</li> </ul>

No.	Fastener	Base	Height	Weight
481	3 ea. #12-24x1" FH MS, 3 ea. anchors	2 <sup>1</sup> / <sub>2</sub> " x 1 <sup>3</sup> / <sub>4</sub> "	1 <sup>5</sup> /8"	5.8 lbs./10



#### Door Stops No. 481H

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (481H x EXP) when ordering</li> </ul>

No.	Fastener	Base	Height	Weight
481H	3 ea. #12-24x1" FH MS, 3 ea. anchors	2 <sup>1</sup> / <sub>2</sub> " x 1 <sup>3</sup> / <sub>4</sub> "	2 <sup>1</sup> / <sub>4</sub> "	7.2 lbs./10



#### Heavy Duty Mounting Plate No. 481MP

Material:	Aluminum and steel
Finishes:	Powder coat to match stop finish
Features:	<sup>3</sup> / <sub>8</sub> " aluminum base plate for securely anchoring 481 or 481H door stops in heavy use areas
	Requires 3 <sup>1</sup> / <sub>2</sub> " diameter hole 3 <sup>1</sup> / <sub>2</sub> " deep. Fill with quick drying cement and set anchor plate flush to finished floor with hole pattern at appropriate location for door stop to interface with door surface

No.	Fastener	Base	Height	Weight
481MP	None	3" dia	Flush to floor	4.5 lbs./10



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#### Door Stop No. 482

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black.</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (482 x EXP) when ordering.</li> </ul>

No.	Fastener	Base	Height	Weight
482	<sup>5</sup> / <sub>16</sub> - 18 x1 <sup>3</sup> / <sub>4</sub> " stud, anchor; #12 x1 <sup>1</sup> / <sub>4</sub> " FH WS, plastic anchor	$1^{1/2}$ " x $2^{1/2}$ "	21/8"	6.5 lbs./10



## Door Stop No. 483

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black.</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (483 x EXP) when ordering.</li> </ul>

No.	Fastener	Base	Height	Weight
483	<sup>5/</sup> 16 - 18 x1 <sup>3</sup> /4" stud, anchor; #12 x1 <sup>1</sup> /4" FH WS, plastic anchor	$1^{5/8}$ " x $2^{5/8}$ "	2 <sup>3</sup> / <sub>4</sub> "	6.7 lbs./10



#### Door Stop with Keeper No. 485

Material:	Solid cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Features:	<ul> <li>Uses replacement bumper 461B</li> <li>Heavy duty and ideal for use on heavy doors or in high traffic areas</li> </ul>
Options:	<ul> <li>Rubber bumper available in standard gray or optional black</li> <li>Exterior pack screw packs, stainless steel plated to match – use EXP suffix (485 x EXP) when ordering</li> </ul>

No.	Fastener	Base	Height	Weight
485	<sup>5/</sup> 16 - 18x1 <sup>3</sup> /4" stud, anchor; #12x1 <sup>1</sup> /4" FH WS, plastic anchor	1 <sup>5</sup> /8" x 2 <sup>5</sup> /8"	3"	7.8 lbs./10
	Keeper: 2 ea. #10x1" FH SMS	1"×2"		



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## Angle Door Stop No. 486

2 2

Material:Steel with rubber bumperFinishes:US2CFeatures:For undercut doors up to 11/2"

No.	Fastener	Base	Height	Weight
486	2 ea. #12x11/2" FH SMS, 2 ea. plastic anchors	1" x 2 <sup>1</sup> / <sub>2</sub> "	2 <sup>5</sup> /8"	4 lbs./10



## Heavy Duty Wall Stop No. 487

Material:Solid cast brass with rubber bumperFinishes:US26DFeatures:Sloping design resists vandalism

No.	Fastener	Base	Projection	Weight	
487	3 ea. #10x1" FH SMS, 3 ea. plastic anchors	2 <sup>1</sup> / <sub>4</sub> " x 3"	3 <sup>3</sup> / <sub>4</sub> "	0.8 lbs.	



#### Door Stop No. 488

Material:	Solid brass
Finishes:	Available in standard architectural finishes (see page 9)
Features:	For single doors

No.	Fastener	Base	Height	Weight
488	2 ea. #12x1 <sup>1/</sup> 2" FH WS, 2 ea. plastic anchors; 2 ea. #12-24x1" FH MS	1 <sup>1</sup> / <sub>2</sub> " x 2"	1"	2.2 lbs./10



#### Door Stop No. 489

Finishes: Available in standard architectural finishes (see page 9)

Features: For single or pair of doors

No.	Fastener	Base	Height	Weight
489	4 ea. #12x1 <sup>1</sup> /2" FH WS, 4 ea. plastic anchors; 4 ea. #12-24x1" FH MS	3"x2"	1"	4.1 lbs./10



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G		Door	Holder with Stop No	o. 490
		Material:	Cast brass	
		Finishes:	US26D	
	Pa	Other:	Holder base: 2 <sup>3</sup> /4" wx2 <sup>1</sup> /2" h Holder projection: 2 <sup>1</sup> /8" Strike base: 1" wx2" h Strike projection: 2"	
No.	Fastener			Weight
490	5 ea. #10x1" OH SMS,	3 ea. plastic an	achors; 3 ea. #10-24x1 <sup>1/</sup> 4" FH MS	0.8 lbs.



door to floor cl<u>earance</u>



Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Other:	Holder base: 3" wx3 <sup>3</sup> / <sub>8</sub> " h Holder projection: 2 <sup>1</sup> / <sub>8</sub> " Strike base: 4" wx2" h Strike projection: 1 <sup>1</sup> / <sub>4</sub> "
Options:	Strike risers available for larger clearances
Features:	<ul> <li>For applications requiring door hold-open on a frequent basis</li> <li>Screw hole design allows for precise alignment and then permanent attachment</li> </ul>

No.	Fastener	Strike	Clearance	Weight
491-RKW	Strike: 3 ea. #12x1¼" FH WS, 3 ea. plastic anchors Body: 4 ea. #10x1¼" FH WS	Floor	<sup>1</sup> /2" or less door to floor	1.5 lbs.
491R	Strike: 3 ea. 12-24x1" FH MS, 3 ea. anchors Body: 4 ea. #10x1¼" FH WS	Floor	<sup>1</sup> /2" or less door to floor	1.5 lbs.
491S	Strike: 3 ea. 12-24x1" FH MS, 3 anchors Body: 4 ea. 10-24x1" FH MS; 4 ea. 10-24x1 <sup>3</sup> / <sub>8</sub> " sex bolt	Floor	<sup>1</sup> / <sub>2</sub> " or less door to floor	1.5 lbs.



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#### Automatic Door Holder with Stop No. 494–RKW, 494R, 494S

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Other:	Holder base: 3" wx3 <sup>3</sup> / <sub>8</sub> " h Holder projection: 2 <sup>1</sup> / <sub>8</sub> " Strike base: 2" wx3" h Strike projection: 3 <sup>1</sup> / <sub>4</sub> "
Features:	<ul> <li>For applications requiring door-hold-open on a frequent</li> <li>Screw hole design allows for precise alignment and then permanent attachment</li> </ul>

No.	Fastener	Strike	Clearance	Weight
494-RKW	Strike: 3 ea. #12x1 <sup>1</sup> /4" FH WS, 3 ea. plastic anchors	Wall	3 <sup>3</sup> / <sub>4</sub> " wall to door	1.7 lbs.
	Body: 4 ea. $#10 \times 1^{1}/_{4}$ " FH WS			
494R	,	Wall	3 <sup>3</sup> / <sub>4</sub> " wall to door	1.7 lbs.
494R	Strike: 3 ea. #12-24x1" FH MS, 3 ea. anchors Body: 4 ea. #10x1 <sup>1</sup> / <sub>4</sub> " FH WS	waii	3-74 Wall to door	1.7 105.
494S	Strike: 3 ea. #12-24x1" FH MS, 3 ea. anchors	Wall	3 <sup>3</sup> /4" wall to door	1.7 lbs.
	Body: 4 ea. #10-24x1" FH MS;			
	4 ea. #10 - 24 x 1 <sup>3</sup> /8" sex bolt			

NOTE: 494-RKW can be used as Foot Pull and Holder, see page B35.



#### Concealed Magnetic Door Stop No. 495

Material:Brass, Low Carbon Steel, Stainless Steel and Polycarbonate with MagnetFinishes:US26D, Black, ClearFeatures:• Fully concealed magnetic door stop that includes a hold-open function.

Fully concealed magnetic door stop that includes a hold-open function.
Concealed magnet technology ensures exceptional mechanical functionality.

No.	Fastener	Door Stop Overall	Weight	Material Size
495	2 ea #8 x 1" Stainless Steel Screws	1 <sup>13</sup> / <sub>16</sub> "	.37 lbs.	Magnet: <sup>19</sup> / <sub>32</sub> " x Ø <sup>15</sup> / <sub>16</sub> "
				Strike Plate: 1 <sup>15</sup> / <sub>16</sub> " x 3 <sup>5</sup> / <sub>32</sub> "
				Pin: 1-3/4" x Ø 3/8"
				Floor Insert: $1^{11}/_{16}$ " x Ø $1^{3}/_{32}$ "



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## Door Stops No. 505-RKW, 508

Material:Cast brass with rubber bumperFinishes:Available in standard architectural finishes (see page 9).Options:Rubber bumper available in standard white or optional gray and black

No.	Fastener	Base	Projection	Weight
505-RKW	#10-24 $x1^{1}/_{4}$ " hanger bolt	1" dia.	31/8"	1.6 lbs./10
508	#10-24x1 <sup>1/</sup> 4" hanger bolt	1" dia.	4 <sup>3</sup> / <sub>16</sub> "	2.2 lbs./10

		Alumii	num Door	Stop No.	517	
	(0)	Material:	Cast aluminum v	with rubber bump	er	
ALC: NO		Finishes:	Bright brass (BR	S) and burnished	aluminum (ALM)	
		Options:	Rubber bumper	available in stanc	lard white or optional	gray and black
No.	Fastener	E	Base	Projection	Weight	

517     2 ea. #8 x <sup>3</sup> / <sub>4</sub> " OH SMS     1 <sup>1</sup> / <sub>2</sub> " dia.     3 <sup>3</sup> / <sub>4</sub> "     1.1 lbs./10	No.	Fastener	Base	Projection	Weight
	517	2 ea. #8 x <sup>3</sup> / <sub>4</sub> " OH SMS	1 <sup>1</sup> / <sub>2</sub> " dia.	3 <sup>3</sup> / <sub>4</sub> "	1.1 lbs./10



#### Door Stop No. 518

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Options:	Rubber bumper available in standard white or optional gray and black

No.	Fastener	Base	Projection	Weight
518	2 ea. #8x <sup>3/</sup> 4" OH SMS	1 <sup>1</sup> / <sub>2</sub> " dia.	3 <sup>3</sup> / <sub>4</sub> "	1.9 lbs./10



#### Door Stop No. 519

Material:	Cast brass with rubber bumper
Finishes:	Available in standard architectural finishes (see page 9)
Options:	Rubber bumper available in standard white or optional gray and black
-	

No.	Fastener	Base	Projection	Weight
519	#10 - $24 \times 1^{1/4}$ " hanger bolt	11/4" dia.	31/4"	1.7 lbs./10



D18

Replacement	Bumper	No.	520
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Material:	Rubber bumper
Weight:	0.7 lbs./10.
Other:	Bumper replacement for No. 505, 508, 517, 518, 519.
Options:	Available in standard white or optional gray and black.



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## Spring Base Door Stop No. 525

Material:	Spring steel
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Antique brass (ANT) with White bumper, bright brass (BRS) with White bumper, bright nickel (NP) with White bumper, black (BLK)
with Black bumper

Features: Heavy spring construction for durable wear

No.	Fastener	Base	Projection	Weight	
525	6 x <sup>3</sup> / <sub>4</sub> " SMS	1" dia.	3"	0.7 lbs./10	



#### Spring Base Door Stop No. 526

Material:	Spring steel
Spring Finishes:	Bright brass (BRS), bright nickel (NP)
Rubber bumper color:	White
Features:	Heavy spring construction for durable wear

No.	Fastener	Base	Projection	Weight
526	6 x <sup>3</sup> / <sub>4</sub> " SMS	1" dia.	4"	0.8 lbs./10



## Heavy Duty Hinge Pin Stop No. 528

Material:	Wrought steel with rubber bumpers
Finishes:	Antique brass (ANT), bright brass (BRS), bright nickel (NP)
Features:	<ul> <li>Positive slip proof adjustment</li> <li>Heavy wrought steel construction works with both <sup>1</sup>/<sub>4</sub>" and <sup>5</sup>/<sub>16</sub>" hinge pins</li> </ul>

No.	Door Opening Adjustment	Weight
528	70° to 100°	1.3 lbs./10



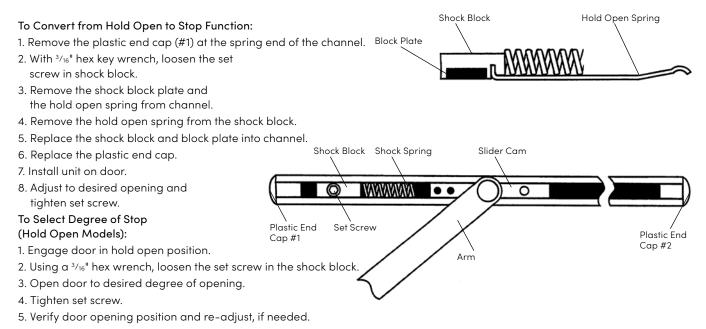
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## Introduction to Overhead Stops & Holders

Rockwood Overhead Stops and Holders are used to extend the life of the door, frame and any door closing devices. They may be necessary if there are strong winds, high traffic or abuse.

- When used in conjunction with a floor closer, you have absolute door control, top and bottom.
- Provides positive deadstop at selected degree
- There are 2 functions, 3 ways to order:
  - Hold Open door remains held open near deadstop location
- Stops door deadstops at a particular degree of opening
- Multi Function adaptable as hold open and/or stops
- Available as surface mounted or concealed
- Standard mount on push side of door (See model descriptions for pull side installations)
- Thru bolts are furnished with all surface models and must be used for installation

#### WARNING: HOLD OPEN FUNCTION CANNOT BE USED ON LABELED OPENINGS!





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#### Heavy Duty Concealed OH100 Series

Material:	Stainless steel

#### Finishes: US32D, 10BE

#### Fasteners: Jamb: 1/4 -20 x <sup>3</sup>/4" FH MS or #14 x 11/2" FH WS Door: 5/16-18 x 11/2" FH MS or #18 x 3" FH WS

- Features: Doors may be single or double acting
  - Non-handed
  - Slide track design
  - Recommended for high traffic, heavy abuse installations
  - Heavy shock absorber spring provides 5-7° compression before deadstop
  - Surface on/off knob on hold open models
  - Complete screw packet for installation in wood and machine screws for door and frame
  - For security areas, Torx<sup>®</sup> screws available for exposed fasteners.
  - Durable slider cam and shock block
  - 110° maximum opening
  - $\circ 1^{3}\!/_4"$  minimum door thickness, for thicker doors, note thickness when ordering
  - $1^{3/_{16}}$ " square channel
  - Stop function UL listed for fire door assemblies

		Door Opening		
No.	Function	Butts/Offset Pivots	Center Hung	Weight
OH101H	Hold open	24" - 28"	-	4.5 lbs.
OH102H	Hold open	28 <sup>1/</sup> 16" - 33"	30" - 36"	4.5 lbs.
OH103H	Hold open	33 <sup>1</sup> / <sub>16</sub> " - 38"	36 <sup>1/</sup> 16" - 41"	4.5 lbs.
OH104H	Hold open	38 <sup>1</sup> / <sub>16</sub> " - 43"	41 <sup>1</sup> / <sub>16</sub> " - 46"	4.5 lbs.
OH105H	Hold open	43 <sup>1</sup> / <sub>16</sub> " - 48"	46 <sup>1</sup> / <sub>16</sub> " - 50"	4.5 lbs.
OH101S	Stop only	24" - 28"	-	4.5 lbs.
OH102S	Stop only	28 <sup>1/</sup> 16" - 33"	30" - 36"	4.5 lbs.
OH103S	Stop only	33 <sup>1</sup> / <sub>16</sub> " - 38"	36 <sup>1/</sup> 16" - 41"	4.5 lbs.
OH104S	Stop only	38 <sup>1</sup> / <sub>16</sub> " - 43"	41 <sup>1</sup> / <sub>16</sub> " - 46"	4.5 lbs.
OH105S	Stop only	43 <sup>1</sup> / <sub>16</sub> " - 48"	46 <sup>1</sup> / <sub>16</sub> " - 50"	4.5 lbs.



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Experience a safer and more open world D21 2000

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# Standard Duty Concealed OH200 Series

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Material:	Stainless steel
Finishes:	US32D, 10BE
Fasteners:	Jamb: #12-24 x <sup>1</sup> / <sub>2</sub> " FH MS or #12 x 1 <sup>1</sup> / <sub>2</sub> " FH WS Door: #12-24 x 1 <sup>1</sup> / <sub>2</sub> " FH MS or #12 x 1 <sup>1</sup> / <sub>2</sub> " FH WS
Features:	<ul> <li>Doors may be single or double acting</li> <li>Non-handed</li> <li>Slide track design</li> <li>Recommended for medium traffic, medium weight doors</li> <li>Degree of opening is fully adjustable and can be adapted to changing needs</li> <li>Heavy shock absorber spring provides 5-7° compression before deadstop</li> <li>Multi-function unit is shipped as a stop. Can be converted to a hold open or friction in the field. MF5012 KIT (Adapter kit) included</li> <li>Complete screw packet kit for installation in wood or metal door and frame</li> <li>For security areas, Torx<sup>®</sup> screws available for exposed fasteners, but heavy-duty units should be considered for high security applications</li> <li>Durable slider cam and shock block</li> <li>110° maximum opening</li> <li><sup>3</sup>/<sub>4</sub>" square channel</li> <li>Stop function UL listed for fire door assemblies</li> </ul>

		Door Opening		
No.	Function	Butts/Offset Pivots	Center Hung	Weight
OH201M	Multi-function	18" - 24"	-	3.5 lbs.
OH202M	Multi-function	24 <sup>1</sup> / <sub>16</sub> " - 30"	27" - 32"	3.5 lbs.
OH203M	Multi-function	301/16" - 36"	32 <sup>1</sup> / <sub>16</sub> " - 38 <sup>1</sup> / <sub>2</sub> "	3.5 lbs.
OH204M	Multi-function	36 <sup>1</sup> / <sub>16</sub> " - 42"	38 <sup>9</sup> / <sub>16</sub> " - 45"	3.5 lbs.
OH205M	Multi-function	421/16" - 48"	45 <sup>1</sup> / <sub>16</sub> " - 48"	3.5 lbs.



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D22





## Heavy Duty Surface Mounted OH900 Series

Material:	Stainless steel
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Finishes: US32D, 10BE

#### Fasteners: Jamb: 1/4 - 20 x 3/4" FH MS or #14 x 11/2" FH WS Door: $^{5/_{16}}\text{--}18$ x 2" FH MS and $^{1/_{2}}\text{"}$ dia. sex bolt

Features:

- Doors are single acting
- Non-handed
- Slide track design
- Recommended for high traffic, heavy abuse installations
- Heavy shock absorber spring provides 5-7° compression before deadstop
- On/off knob on hold open models
- Complete screw packet with thru-bolts for door, wood and machine screws for frame
- Torx<sup>®</sup> screws optional for security applications
- Durable slider cam and shock block
- 110° maximum opening
- 1<sup>3</sup>/<sub>4</sub>" minimum door thickness
- 1<sup>3/16</sup>" square channel
- Stop function UL listed for fire door assemblies
- For pull side mounting or flush mounting on push side or for rabbeted push side use angle jamb bracket adapter JB900LH or JB900RH

		Door Opening		
No.	Function	Butts/Offset Pivots	Center Hung	Weight
OH901H	Hold open	24" - 28"	_	4.5 lbs.
OH902H	Hold open	28 <sup>1</sup> / <sub>16</sub> " - 33"	30" - 36"	4.5 lbs.
ОН903Н	Hold open	33 <sup>1</sup> / <sub>16</sub> " - 38"	36 <sup>1/</sup> 16" - 41"	4.5 lbs.
OH904H	Hold open	38 <sup>1</sup> / <sub>16</sub> " - 43"	411/16" - 46"	4.5 lbs.
OH905H	Hold open	431/16" - 48"	46 <sup>1</sup> / <sub>16</sub> " - 50"	4.5 lbs.
OH901S	Stop only	24" - 28"	-	4.5 lbs.
OH902S	Stop only	28 <sup>1</sup> / <sub>16</sub> " - 33"	30" - 36"	4.5 lbs.
OH903S	Stop only	33 <sup>1</sup> / <sub>16</sub> " - 38"	36 <sup>1/</sup> 16" - 41"	4.5 lbs.
OH904S	Stop only	38 <sup>1</sup> / <sub>16</sub> " - 43"	411/16" - 46"	4.5 lbs.
OH905S	Stop only	431/16" - 48"	46 <sup>1</sup> / <sub>16</sub> " - 50"	4.5 lbs.



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# Standard Duty Surface Mounted OH1000 Series

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Material:	Stainless steel
Finishes:	US32D, 10BE
Fasteners	: Jamb: #12 x 1 <sup>1</sup> / <sub>2</sub> " FH WS or #12-24 x <sup>1</sup> / <sub>2</sub> " FH MS Door: #12-24 x 1 <sup>1</sup> / <sub>2</sub> " FH MS and <sup>5</sup> / <sub>16</sub> " dia. sex bolt
Features:	<ul> <li>Single acting doors</li> <li>Non-handed</li> <li>Slide track design</li> <li>Recommended for medium traffic, medium weight doors</li> <li>Degree of opening fully adjustable and can be adapted to changing needs</li> <li>Heavy shock absorber spring provides compression before deadstop</li> <li>Multi-function unit is shipped as a stop. Can be converted to a hold open or friction in field. MF5012 KIT (Adapter kit) included</li> <li>Complete screw packet with thru-bolts for door, wood and machine screws for frame</li> <li>Torx<sup>®</sup> screws optional for security applications, but heavy-duty units should be considered for high-security applications</li> <li>Durable slider cam and shock block</li> <li>110° maximum opening</li> <li><sup>3</sup>/<sub>4</sub>" square channel</li> <li>Stop function UL listed for fire door assemblies</li> </ul>

 For pull side mounting or flush and rabbeted mounting on push side use angle jamb bracket adapter JB1000

		Door Opening		
No.	Function	Butts/Offset Pivots	Center Hung	Weight
OH1001M	Multi-function	18" - 24"	21" - 26 <sup>1</sup> / <sub>2</sub> "	3.5 lbs.
OH1002M	Multi-function	24 <sup>1</sup> / <sub>16</sub> " - 30"	26 <sup>9/</sup> 16" - 32"	3.5 lbs.
OH1003M	Multi-function	301/16" - 36"	32 <sup>1</sup> / <sub>16</sub> " - 38"	3.5 lbs.
OH1004M	Multi-function	361/16" - 42"	38 <sup>1</sup> / <sub>16</sub> " - 45"	3.5 lbs.
OH1005M	Multi-function	421/16" - 48"	45 <sup>1</sup> / <sub>16</sub> " - 48"	3.5 lbs.



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D24



#### No. 550 Material: Brass Finishes: Available in standard architectural finishes (see page 9) **Fastener:** 8 ea. $\#8x^{3/4}$ " FH combo screws Features: • For Fire Rated Hollow Metal Swinging Doors measuring up to 4'w x 10'h rated up to and including 3 Hours • <sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" rod backset • 12" rod length (center of face to bolt end - retracted) • 11/2" adjustable bolt head **Options:** • Other size rods available are 18", 24", 36", 48" • Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirt blocking bottom strike Weight No. Size 1.7 lbs./2 550 Face plate: 11/4" x 63/4" Strike: 15/16" x 21/4" Guide: 1"x 2"

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#### Rabbet Piece No. 554

Lever Extension Flush Bolt

Material:	Brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #8x1 <sup>1/</sup> 4" FH WS
Other:	For use on rabbeted doors to fill mortise cut

No.	Size	Weight
554	<sup>1</sup> / <sub>2</sub> " x 6 <sup>3</sup> / <sub>4</sub> "	1.5 lbs./10



#### Rabbet Guides No. 554G, 554S

Material:	Brass
Finishes:	Brass
Fastener:	2 ea. #6 x <sup>3</sup> /4" FH combo screws



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554S

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#### Lever Extension Flush Bolt No. 555

Guide: 1" x 2"

No.     Size     Weight       555     Face plate: 1"x6 <sup>3</sup> /4"     1.5 lbs./2	Material:	Brass		
Features:       • For Fire Rated Hollow Metal Swinging Doors measuring up to 4'w x 10'h rated up to and including 3 Hours         • Fits ANSI A115 door and frame preparation         • <sup>3</sup> / <sub>4</sub> " bolt throw, <sup>3</sup> / <sub>4</sub> " rod backset         • 12" rod length (center of face to bolt end - retracted)         • 1 <sup>1</sup> / <sub>2</sub> " adjustable bolt head         Options:       • Other size rods available are 18", 24", 36", 48"         • Extra long bolt head - 2 <sup>1</sup> / <sub>2</sub> " (or to your specification)         • Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirthelocking bottom strike         No.       Size       Weight         555       Face plate: 1" x 6 <sup>3</sup> / <sub>4</sub> "       1.5 lbs./2	Finishes:	Available in standard architectural finishes (see page 9)		
4'w x 10'h rated up to and including 3 Hours         • Fits ANSI A115 door and frame preparation         • <sup>3</sup> / <sub>4</sub> " bolt throw, <sup>3</sup> / <sub>4</sub> " rod backset         • 12" rod length (center of face to bolt end - retracted)         • 1 <sup>1</sup> / <sub>2</sub> " adjustable bolt head         Options:       • Other size rods available are 18", 24", 36", 48"         • Extra long bolt head - 2 <sup>1</sup> / <sub>2</sub> " (or to your specification)         • Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirthelocking bottom strike         No.       Size         Weight         555       Face plate: 1" x 6 <sup>3</sup> / <sub>4</sub> "	Fastener:	8 ea. #8x <sup>3/</sup> 4" FH combo screv	NS	
<ul> <li>Extra long bolt head - 2<sup>1</sup>/<sub>2</sub>" (or to your specification)</li> <li>Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirt blocking bottom strike</li> <li>No. Size Weight</li> <li>555 Face plate: 1" x 6<sup>3</sup>/<sub>4</sub>"</li> <li>1.5 lbs./2</li> </ul>	Features:	<ul> <li>4'w x 10'h rated up to and including 3 Hours</li> <li>Fits ANSI A115 door and frame preparation</li> <li><sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" rod backset</li> <li>12" rod length (center of face to bolt end - retracted)</li> </ul>		
•	·	<ul> <li>Extra long bolt head - 2<sup>1</sup>/<sub>2</sub>" (or to your specification)</li> <li>Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirt blocking bottom strike</li> </ul>		
	555	Face plate: 1"x6 <sup>3/</sup> 4" Strike: <sup>15</sup> /16"x 2 <sup>1</sup> /4"	<u> </u>	





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E2

#### Lever Extension Flush Bolt with Bottom Fire Bolt No. 555 x 18BFB

Material:	Flush bolt – brass Bottom fire bolt – stainless steel	
Finishes:	Available in standard architectural finishes (see page 9)	
Fastener:	8 ea. #8x³¼" FH combo screws	
Features:	<ul> <li>For Fire Rated Hollow Metal Swinging Doors measuring up to 4'w x 9'h rated up to and including 3 Hours</li> <li>Fits ANSI A115 door and frame preparation</li> <li><sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" rod backset</li> <li>12" rod length (center of face to bolt end - retracted)</li> <li>1<sup>1</sup>/<sub>2</sub>" adjustable bolt head</li> <li>When door is subjected to 230°F the plug and black plastic cover will melt allowing the bolt to project, locking the leaves together</li> <li>Bottom fire bolt eliminates need for floor prep.</li> <li>Oversize fire bolt strike hole allows for slight door misalignment</li> </ul>	
Options:	<ul> <li>Other size rods available are 18", 24", 36", 48"</li> <li>Extra long bolt head - 2<sup>1/2</sup>" (or to your specification)</li> </ul>	

No.	Size	Weight
555 x 18BFB	Top bolt: 1" x6³/4" Bottom bolt: <sup>13/</sup> 16" dia.	0.9 lbs.

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#### Lever Extension Flush Bolt No. 556WS Windstorm

Lever Extension Flush Bolt

The Rockwood 556WS Flush Bolt is part of a UL certified assembly from ASSA ABLOY. Listed for use on both in-swing or out-swing paired applications, the full assembly includes doors from Ceco Door, Curries or Fleming and latching hardware from Corbin Russwin, SARGENT or ASSA ABLOY ACCENTRA<sup>TM</sup>.

Finishes: Fastener: Features:	<ul> <li>26D</li> <li>8 ea. #8 - 32 x <sup>1</sup>/<sub>4</sub>" FH MS in Stainless Steel</li> <li><sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" rod backset</li> <li>12" Stainless Steel rod length (center of face to bolt end - retracted).</li> <li>UL Certified</li> </ul>		
	<ul> <li>Tested to ASTM E330, E1886, E1996 and the TAS 201, 202, and 203. Assembly approved for use in the state of Florida including the High Velocity Hurricane Zone (HVHZ)</li> <li>Size Material Weight</li> </ul>		
No.	Assembly approved for use Velocity Hurricane Zone (HV	in the state of Flor (HZ)	, ,



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Material:	Cast brass		
Finishes:	Available in standard archite	ectural finishes (see page 9)	
Fastener:	7 ea. #8x³¼" FH combo screws 4 ea. #8-32x½" FH MS 4 ea. #8 counter sunk washer		
Features:	<ul> <li>For Fire Rated Plastic &amp; Wood Covered Doors measuring up to 4'w x 10'h rated up to and including 1<sup>1</sup>/<sub>2</sub> Hours</li> <li><sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" backset; door strength maintained by corner reinforcing plate</li> </ul>		
Options:	Use No. 570 Dust Proof Strike (shown on page E4) to prevent dirt blocking bottom strike		
No.	Size Weight		
557	Face plate: 1" x 6 <sup>3</sup> / <sub>4</sub> " 1.7 lbs./2 Strike: <sup>15</sup> / <sub>16</sub> " x 2 <sup>1</sup> / <sub>4</sub> "		



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No. 557

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Material:	Flush bolt – brass Bottom fire bolt – stainless steel		
Finishes:	Available in standard architectural finishes (see page 9)		
Fastener:	7 ea. #8x <sup>3/</sup> 4" FH combo screws 4 ea. #8 - 32x <sup>1</sup> /2" FH MS 4 ea. #8 counter sunk washer	2 x <sup>1</sup> / <sub>2</sub> " FH MS	
Features:	<ul> <li>For Fire Rated Plastic &amp; Wood Covered Fire Doors measuring up to 4'w x 9'h rated up to 20 minutes</li> <li><sup>3</sup>/<sub>4</sub>" bolt throw, <sup>3</sup>/<sub>4</sub>" backset; door strength maintained by corner reinforcing plate</li> <li>When door is subjected to 230°F the plug and black plastic cover will melt allowing the bolt to project, locking the leaves together</li> <li>Bottom fire bolt eliminates need for floor prep</li> <li>Oversize fire bolt strike hole allows for slight door misalignment</li> </ul>		
No.	Size	Weight	
557 x 19BFB	Top bolt: 1"x6³/4" Bottom bolt: <sup>13/</sup> 16" dia.	0.9 lbs.	

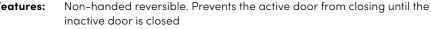
#### Dust Proof Strike No. 570

Material:	Brass		
Finishes:	Available in standard architectu	ral finishes (see page 9)	
Fastener:	Adjustment nut Spanner wrench 2 ea. #8x1 OH SMS, 2 ea. plastic anchors 2 ea. #8-32x <sup>3</sup> /4" OH MS, 2 ea. anchors		
Features:	<ul> <li>Works with all Rockwood manual and automatic flush bolts</li> <li>Removable face plate for use with thresholds</li> <li>Adjustable height for carpeted areas</li> </ul>		
No.	Size	Weight	
570	Face plate: 1³/8" x 2 <sup>7</sup> /8" Barrel: ³/4" dia. x 2" depth	0.4 lbs.	



#### Gravity Door Coordinator No. 576

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9).
Fastener:	Body: 2 ea. #10x1" FH SMS, 2 ea. #10-24x1" FH MS Strike: 5 ea. #8x1" FH SMS
Other:	<ul> <li>For use on door sizes: <ul> <li>with Astragal on active door – 18" to 48"</li> <li>with Astragal on inactive door – 18" to 34"</li> <li>with Astragal on both doors – 18" to 30"</li> </ul> </li> <li>The overlap of the astragal is maximum <sup>7</sup>/<sub>8</sub>" with door hung on standard hinges. Customer must contact the factory for all other astragal situations</li> </ul>
Features:	Non-handed reversible. Prevents the active door from closing until the



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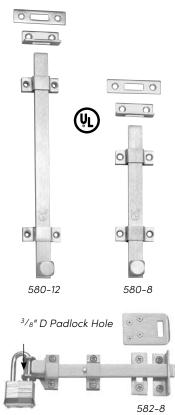
No.	Size	Projection	Weight
576	1" x 5 <sup>7</sup> / <sub>16</sub> "	7"	2.2 lbs.

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#### Surface Bolts No. 580, 582 Series

Options:	Sex bolts available for extra secure mounting		
Features:	<ul> <li>No. 580 Series bolts are UL listed for use on inactive leaf of a pair of 3-hour labeled fire doors</li> <li>No. 580 and No. 582 series both include a universal top strike and a mortise bottom strike</li> <li>No. 582 Series has a bracket for padlock (padlock not included)</li> </ul>		
Other:	$1^{1/_8}$ " bolt throw, $1/_4$ " $x^{3/_4}$ " bo	lt material	
Fastener:	No. 580: 8 ea. #10x1¼" FH SMS, 8 ea. #10-24x1" FH MS No. 582: Bolt: 4 ea. #10-24x1½" PH MS; 4 ea. #10x1¼" PH WS Strikes: 6 ea. #10-32x1½" FH MS; 6 ea. #10-32x1½" FH WS		
Finishes:	US3, US10B, US26D, US32D, 10BE, BSP, WSP, BPC, WPC		
Material:	No. 580: Steel, stainless steel No. 582: Stainless steel		

No.	Bolt Length	Weight
580-8	8"	1.1 lbs.
580-12	12"	1.4 lbs.
580-18	18"	1.7 lbs.
580-24	24"	2.0 lbs.
582-8	8"	1.3 lbs.
582-12	12"	1.6 lbs.



#### Heavy Duty Surface Bolts No. 585 Series

Material:	Steel		
Finishes:	US26D, 10BE, BSP, WSP, BPC, WPC, FBPC, RPC, 314E, 315E		
Fastener:	Bolt: 4 ea. <sup>1</sup> / <sub>4</sub> -20x2 <sup>1</sup> / <sub>4</sub> " FH MS 4 ea. <sup>1</sup> / <sub>4</sub> -20x1 <sup>5</sup> / <sub>8</sub> " sex bolts Strike: 2 ea. #14x2 <sup>1</sup> / <sub>2</sub> " FH SMS, 2 ea. Plastic Anchors 2 ea. <sup>1</sup> / <sub>4</sub> -20x1" FH MS, 2 ea. <sup>1</sup> / <sub>4</sub> -20 Anchors		
Other:	1 <sup>1</sup> / <sub>4</sub> " bolt throw, <sup>3</sup> / <sub>4</sub> " x <sup>3</sup> / <sub>4</sub>	" bolt material	
Features:	<ul> <li>*UL listed up to 24" bolt niciterial</li> <li>*UL listed up to 24" bolt size for use on inactive leaf of a pair of 3-hour labeled fire doors</li> <li>Includes a universal top strike and a mortise bottom strike</li> <li>Locks in both the up and down position</li> <li>Bolt locks automatically when thrown – can be released only by pressing knob toward door while retracting</li> <li>Can be used on any type of door</li> <li>Accommodates padlock</li> </ul>		
No.	Bolt Length	Weight	-
585-12	12"	3.9 lbs.	-
585-24	24"	6.1 lbs.	_

8.3 lbs.

10.5 lbs.

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36"

48"

585-36

585-48



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#### Roller Latch with Cast Strike No. 590

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Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9) Roller in white or black contingent on specified finish
Fastener:	Body: 2 ea. #8x³/4" FH combo screws Strike: 2 ea. #8x³/4" FH combo screws
Features:	<ul><li>Solid nylon roller for durable silent operation</li><li>Simple adjustment for roller projection</li></ul>

No.	Latch Face	Strike	Weight	
590	1" x 3 <sup>3</sup> /8"	$1^{11}/_{16}$ " x $2^{1}/_{4}$ "	0.6 lbs.	

#### Double Acting Strike No. 590DA

Material:	Brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	Strike: 4 ea. #8x <sup>3</sup> / <sub>4</sub> " FH combo screws
Other:	For use on double acting doors and frames with the No. 590 Specify size required
Features:	<ul><li>Solid nylon roller for durable silent operation</li><li>Simple adjustment for roller projection</li></ul>

	1-1/8"	VARIABLE	1-1/8"
	+		
No			
59			

No.	Latch Face	Strike	Weight
590DA (Strike Only)	1" x 3 <sup>3</sup> / <sub>8</sub> "	2 <sup>3/4</sup> "xspecify	0.6 lbs.



#### Roller Latch with ASA Strike No. 591

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9) Roller in white or black contingent on specified finish
Fastener:	Body: 2 ea. #8x <sup>3</sup> /4" FH combo screws Strike: 2 ea. #12-24x <sup>1</sup> /2" FH MS
Features:	<ul><li>Solid nylon roller for durable silent operation</li><li>Simple adjustment for roller projection</li></ul>

No.	Latch Face	Strike	Weight	
591	1" x 3 <sup>3</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>4</sub> x 4 <sup>7</sup> / <sub>8</sub> "	0.6 lbs.	

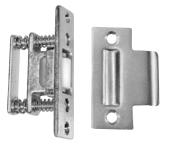


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E6



## Roller Latch with No. 161 Strike No. 592

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9) Roller in white or black contingent on specified finish
Fastener:	Body: 2 ea. #8 x³/₄" FH combo screws Strike: 2 ea. #8 x³/₄" FH combo screws
Features:	<ul> <li>Solid nylon roller for durable silent operation</li> <li>Simple adjustment for roller projection</li> <li>Accepted by the New York State Office of Mental Health (OMH) for use in high risk greas</li> </ul>

	se in high hisk dreds		
No.	Latch Face	Strike	Weight

592	1" x 3 <sup>3</sup> /8"	1 <sup>1</sup> /8" x 2 <sup>3</sup> / <sub>4</sub> "	0.6 lbs.



#### Roller Latch with Angle Stop No. 593

593	$1^{1/2}$ " x $4^{1/2}$ "	1 <sup>1</sup> /8" x 2 <sup>1</sup> /4"	<sup>5</sup> /8"	0.8 lbs.	
No.	Latch Face	Strike	Projection	Weight	
Features:	<ul> <li>Mounts in header with strike in top of door</li> <li>Solid nylon roller for durable silent operation</li> <li>Simple adjustment for roller projection</li> </ul>				
Fastener:	-	Body: 2 ea. #12x1½" FH WS Strike: 2 ea. #8x¾" FH combo screws			
Finishes:	Available in standard architectural finishes (see page 9) Roller in white or black contingent on specified finish				
Material:	Cast brass.				



#### Roller Latch with No. 161 Strike No. 594

Material:	Cast brass	
Finishes:	Available in standard architectural finishes (see page 9)	
Fastener:	Body: 2 ea. #8x <sup>3</sup> /4" FH combo screws Strike: 2 ea. #8x <sup>3</sup> /4" FH combo screws	
Features:	<ul><li>Solid nylon roller for durable silent operation</li><li>Simple adjustment for roller projection</li></ul>	

No.	Latch Face	Strike	Weight
594	$1^{1}/_{8}$ " x $2^{1}/_{4}$ "	$1^{1}/_{8}$ " x $2^{3}/_{4}$ "	0.7 lbs.



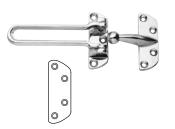
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#### Secret Gate Latch No. 602

Material:	Cast brass
Finishes:	US4, US10, US10B, 10BE, US26D
Features:	<ul><li>Single acting, reversible. Supplied with dummy knob</li><li>Bolt activated by pressing button concealed on bottom of latch case</li></ul>

No.	Fastener	Size	Weight	
602	5 ea. #7x1 <sup>1/4</sup> " OH WS	Case: 2 <sup>1</sup> / <sub>16</sub> " x 2 <sup>7</sup> / <sub>16</sub> " Strike: 2 <sup>1</sup> / <sub>16</sub> " x <sup>3</sup> / <sub>4</sub> "	3.4 lbs./6	



## Door Guard No. 603

Material:	Cast aluminum
Finishes:	Antique brass (ANT), bright brass (BRS), bright chrome (CRM)
Options:	$^{1\!\prime}{}_{8}$ " clear plastic shim - order separately as 603 SHIM

No.	Fastener	Size	Weight
603	Body: 3 ea. #6x1½" FH SMS Strike: 4 ea. #6 x 1" FH SMS	Body: <sup>29/</sup> 32" x 2 <sup>1</sup> /2" Strike: <sup>31</sup> /32" x 2 <sup>1</sup> /2"	3.3 lbs./10
603 SHIM		<sup>31</sup> / <sub>32</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	



#### Door Guard No. 604

Material:	Solid cast brass
Finishes:	US3, US4, US10, US10B, US26, US26D, US15
Options:	<sup>1</sup> / <sub>8</sub> " clear plastic shim – order separately as 604 SHIM

No.	Fastener	Size	Weight
604 Body: 3 ea. #6x1 <sup>1</sup> /2" OH SMS Strike: 4 ea. #6x <sup>3</sup> /4" OH SMS		Body: 1 <sup>1</sup> / <sub>16</sub> " x 2 <sup>9</sup> / <sub>16</sub> " Strike: 1 <sup>5</sup> / <sub>8</sub> " x 1 <sup>1</sup> / <sub>16</sub> "	4.4 lbs./10
604 SHIM		1 <sup>1</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>16</sub> "	



#### Door Guard Protection Plates No. 605, 605SMS

Material:	Brass
Finishes:	US3, US4, US10, US10B, US15, US26, US26D, Stock Powder Coats
Features:	Protects corner of door from damage by door guard arm

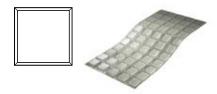
No.	Fastener	Size	Weight
605	Self-adhesive tape	1 <sup>1</sup> / <sub>8</sub> " x 1" x <sup>1</sup> / <sub>2</sub> " return	0.3 lbs./10
605SMS	#6x <sup>5</sup> /8" FH SMS	1 <sup>1</sup> / <sub>8</sub> " x 1" x <sup>1</sup> / <sub>2</sub> " return	0.3 lbs./10



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## Wall Guard No. 606-RKW

Privacy Door Latch No. PDLAA

Material:	Clear rubber		
Other:	Sold in sheets of 55		
Features:	Self-adhesive mounting		
No.	Fastener	Size	Weight
606-RKW	Self-adhesive back	1"×1"	0.4 lbs./55



	7
Material:	Zinc die cast
Finishes:	US26D, US26, US15, BSP, US3, US4, 10BE
Features:	<ul> <li>ADA compliant</li> <li>Enhanced in room privacy</li> </ul>
	<ul> <li>Easy to install</li> <li>For use with UL Classified fire doors for use with hollow metal steel composite type fire doors rated up to and including 3 hrs Wood composite type fire doors rated up to and including 1<sup>1</sup>/<sub>2</sub> hrs and 20 minutes without hose stream</li> </ul>

No.	Fastener	Size	Weight	
PDLAA	#12 x 1-1/4" FH SMS	$1^{1/2}$ " x $2^{3/16}$ "	0.8 oz.	

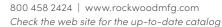
#### Door Silencer No. 608CA

608CA	<sup>3</sup> / <sub>8</sub> "dia.x <sup>1</sup> / <sub>8</sub> "	Metal or wood	0.2 lbs./300
No.	Fastener	Size	Weight
Features:	Self-adhesive mounting		
Other:	Sold in packages of 300		
Material:	Clear rubber		



#### Door Silencers No. 608-RKW, 609

Material:	Gray rubber		
Other:	Sold in packages of 100	)	
No.	Size	Frame Type	Weight
608-RKW	<sup>1</sup> / <sub>2</sub> " dia. x <sup>5</sup> / <sub>8</sub> "	Metal	1.3 lbs./500
609	<sup>3</sup> / <sub>8</sub> " x <sup>3</sup> / <sub>4</sub> "	Wood	1.3 lbs./500



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#### Surface Bolts No. 630 Series

Material: Solid brass

Finishes: US3, US10B, US26D, other finishes available on special order

**Features:** • Unique fiber gasket provides slide resistance without marring surface of bolt

- 1" diameter knob
- Supplied with universal and mortise strike

No.	Fastener	Overall Size	Bolt Size	Bolt Length	Bolt Throw	Guides	Weight
630-4	8 ea. #6x <sup>3/</sup> 4" OH SMS	$1^{5/8}$ " x $4^{3/8}$ "	<sup>5</sup> /8" half round	4"	<sup>9</sup> / <sub>16</sub> "	2	2.5 lbs./5
630-8	8 ea. #6x <sup>3/</sup> 4" OH SMS	1 <sup>5</sup> / <sub>8</sub> " x 8"	<sup>5</sup> /8" half round	8"	<sup>9</sup> / <sub>16</sub> "	2	3.9 lbs./5
630-12	10 ea. #6x <sup>3/4</sup> " OH SMS	1 <sup>5</sup> /8" x 12"	<sup>5</sup> /8" half round	12"	<sup>9</sup> / <sub>16</sub> "	3	5.3 lbs./5
630-24	12 ea. #6x <sup>3/4</sup> " OH SMS	1 <sup>5</sup> /8" x 24"	<sup>5</sup> /8" half round	24"	<sup>9</sup> / <sub>16</sub> "	4	11.8 lbs./5



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E10

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#### Door Coordinators No. 2600 Series

Material:	Steel
Finishes:	Black, US28
Fastener:	7 ea. #12 - 24 x 11/4 TH type C tapping screws
Size:	Standard device size <sup>5</sup> / <sub>8</sub> " x1 <sup>5</sup> / <sub>8</sub> " x52"
Features:	Non-handed. Override protection to preven



**Features:** Non-handed. Override protection to prevent damage in case of abnormal force on door Mechanism and filler bar completely fill width of opening and when painted to match frame it becomes virtually invisible

#### Ordering: Stock Sizes

No.	Opening	Weight
2660	60"	7.0 lbs.
2672	72"	8.0 lbs.
2696	96"	9.75 lbs.

**Custom Sizes** – The 2600 Series coordinators are manufactured in different housing lengths to coordinate the full range of door sizes:

• NX2600 Series: For jamb opening widths (A + B dimension) from 48" - 54". E dimension, 42"

• 2600 Series: For jamb opening widths (A + B dimension) from 54" - 96". E dimension, 52"

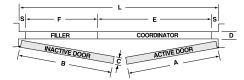
#### Determining Coordinator Item Number

• Active door widths A plus inactive door width B equals the last two or three digits of all 2600 Series coordinator item numbers (2680 is for 80" door opening)

- Less than 48" jamb widths = N2600 Series (N2644 = 44" opening).
- Larger sizes are available (L, XL). Contact the factory

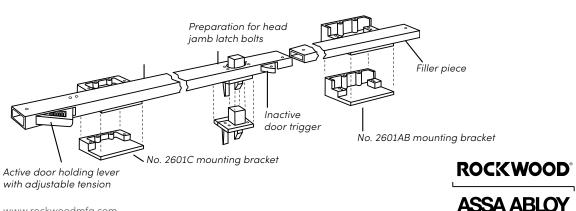
NOTE: 2600 Series Coordinators are designed so that surface vertical rod strike preps can be made directly into the coordinator body.

No.	Jamb Widths	Coordinator Length
NX2648- NX2654	48"-54"	42"
2655-2660	55"-60"	52"
2661-2672	61" - 72"	52"
2673-2696	73"-96"	52"



Fillers are usually supplied precut from the factory (filler bars shown on page E14).

NOTE: If "S" dimension is other than <sup>5</sup>/<sub>8</sub>" advise the factory.



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#### Carry Bar for No. 1600 /2600 Series Coordinator No. 1100

Material:	Brass, steel		
Finishes:	US32D, and black prime coat		
Fastener:	2 ea. 12-24 x <sup>3</sup> /4" round head machine screws 2 ea. 12-24 x 1 <sup>11</sup> / <sub>16</sub> " sex bolts		
Other:	A carry bar is used when it is possible to open the inactive door before opening the active door		
No.	Size	Weight	
1100	1 <sup>3</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>4</sub> "	0.3 lbs.	



#### Filler Bar for No. 1600 /2600 Series Coordinator No. FB-1, FB-2

Material:	Steel	
Finishes:	Black, US28	
Features:	Filler bar is supplied at no charge with the No. 1600 and 2600 Series coordinator (shown on pages E12 & E13)	
No.	Size	
<b>No.</b> FB-1		
	Size	

Contact factory for larger sizes.



2601AB



#### Mounting Brackets (for Soffit Applied Hardware) No. 2601AB, 2601C

Material:	Aluminum
Finishes:	Black, US28
Fastener:	4 ea. ¼-20x¼ "FH MS, 4 ea. #12-24x2" FH MS.
Features:	Used for stop applied hardware. Prevents the inadvertent disabling of the coordinator by fasteners passing through the housing

No.	Soffit Size	Length	Weight	
2601AB	<sup>7</sup> / <sub>8</sub> " - 2 <sup>1</sup> / <sub>4</sub> "	5"	0.9 lbs.	
2601C	Over 21/4"	5"	0.8 lbs.	



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#### Mounting Brackets (for Soffit Applied Hardware) No. 2601D

Material:	Aluminum			
Finishes:	Black, US28			
Fastener:	4 ea. ¼4"–20 x ½" Flat Head Machine Screws 2 ea. #12–24 x 2" Flat Head Machine Screws			
Features:	Fits all frame dimensions eliminating the need to order different style mounting brackets. The low profile design enhances the appearance of the opening.			
Patent No.	9109388			
No.	Length	Width	Weight	
2601D	7 <sup>13</sup> / <sub>16</sub> "	1 <sup>13</sup> / <sub>16</sub> "	.6 lbs.	



### NOTE: Not for use with surface vertical panic devices.

# Universal Door Coordinator No. 1700

Material:	Steel	(ŲL)
Finishes:	Black prime coat,US28	
Fastener:	4 ea. 10-24 x 2" flat head machine screws and #10 x 2" sheet metal screws	
Features:	For pairs of doors. Non-handed. Stop m required for stop mounted hardware.	nounted - no mounting brackets

No.	Overall Size	Weight
1700	$1^{5}/_{8}$ " x 20 <sup>3</sup> / <sub>16</sub> " x <sup>3</sup> / <sub>4</sub> "	2.55 lbs.



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#### Automatic Flush Bolts No. 2840 (Automatic Top Bolt Only) No. 2842 (Set) (replaces the No. 1840 and No. 1842)

Material:	Brass, stainless steel		
	,		
Finishes:	US3, US4, US10, US10B,	10BE, US26, US26D, US	32D
Fastener:		,	a. #6-8 plastic anchors TE: No plastic anchor required for top only
Features:	entering strikes • Bolt head rods are ad	ning active door retract rents damage to doors ljustable up to 1½"	's top and bottom bolts or bolts if bolt heads are blocked from
			door under high heat conditions due to fire
Options:	No. 2842 can be used w	vith the No. 570 Dust Pr	oof Strike (shown on page E4).
No.	Size	Weight	
2840	1" x 6 <sup>3/4</sup> "	1.2 lbs.	

#### Combination Flush Bolts No. 2805 (Self Latching Top Bolt Only) No. 2845 (Set) (replaces No. 1805 and No. 1845)

Material:	Brass, stainless steel
Finishes:	US3, US4, US10, 10BE, US26D, US32D, US32, BSP
Fastener:	Top: 2 ea. #8 x 1" Flat Head Combo Screws: 6 ea. #8 x 1" Flat Head Machine Screws. <i>NOTE: No plastic anchor required for top only.</i> Bottom (No. 2845 only) 4 ea. #8 x 1" Flat Head Combo Screws; 14 ea. #8 x 1" Flat Head Machine Screws, 2 ea. #6-8 plastic anchors.
Features:	<ul> <li>For Fire Rated Metal Doors labeled A, B, C, D &amp; E up to 4'w x 8'h</li> <li>Top Bolt</li> <li>Automatically engages when the inactive door closes. When the active door is opened, the inactive door stays latched at the top until the top bolt is released by pressing the plunger button on the bolt face</li> <li>Bottom Bolt (No. 2845 only)</li> <li>Non-handed</li> <li>Fully automatic – opening active door retracts bottom bolt</li> <li>Override feature prevents damage to door or bolt if bolt head is blocked from entering strike</li> <li>Bolt head rod is adjustable up to <sup>3</sup>/<sub>4</sub>"</li> <li>Thermal lock automatically locks the inactive door under high heat conditions due to fire</li> </ul>
Options:	No. 2845 can be used with the No. 570 Dust Proof Strike (shown on page E4)
No.	Size Weight

No.	Size	Weight
2805	1" x 6 <sup>3</sup> / <sub>4</sub> "	1.2 lbs.
2845	1" x 6 <sup>3/4</sup> "	2.4 lbs.



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Rockwood Automatic & Combination Flush Bolts

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E14

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#### Automatic Flush Bolt No. 2940 (Automatic Top Bolt Only) No. 2942 (Set) (replaces No. 1940 and No. 1942)

1	No. 2342 (Sel) (replaces No. 1546 and No. 1542)			110.10+2)
C &	Material:	Brass, stainless steel		
	Finishes:	US3, US4, US10B, 10BE, US	S26, US26D, US32D, Stock Pow	der Coats
	Fastener:	NOTE: No plastic anchor r	equired for top only. H combo screws, 4 ea. #8-32>	<sup>1</sup> ⁄2" FH MS, 3 ea. #10x1" FH WS ( <sup>1</sup> ⁄2" FH MS, 6 ea. #10x1" FH WS,
	Features:	<ul> <li>Non-handed</li> <li>Fully automatic—openin</li> <li>Override feature prever blocked from entering s</li> <li>Bolt head rods are adju</li> <li>Thermal lock automatic</li> </ul>		bolt heads are
00	Options:	conditions due to fire	h the No. 570 Dust Proof Strike	(shown on page E4).
	No.	Size	Weight	(
$\triangleright$	2940	1" x 8 <sup>1</sup> / <sub>2</sub> "	1.5 lbs.	_
	2942	1" x 8 <sup>1</sup> / <sub>2</sub> "	2.9 lbs.	_

#### Combination Flush Bolts No. 2905 (Self Latching Top Bolt Only) No. 2945 (Set) (replaces No. 1905 and No. 1945)

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Material: Brass, stainless steel

Finishes: US3, US4, US10, 10BE, US26D, US32D, US32, BSP

Fastener: Top: 4 ea. #8x<sup>3</sup>/<sub>4</sub>" FH combo screws, 2 ea. #8-32x<sup>1</sup>/<sub>2</sub>" FH MS, 3 ea. #10x1" FH WS. NOTE: No plastic anchor required for top only.
Bottom (No. 2945 only): 10 ea. #8x<sup>3</sup>/<sub>4</sub>" FH combo screws, 4 ea. #8-32x<sup>1</sup>/<sub>2</sub>" FH MS, 6 ea. #10x1" FH WS, 2 ea. #6-8 plastic anchors

Features: • For Wood Doors labeled B, C, D & E up to 4'w x 8'h

#### Top Bolt

• Automatically engages when the inactive door closes. When the active door is opened, the inactive door stays latched at the top until the top bolt is released by pressing the plunger button on the bolt face

#### Bottom Bolt (No. 2945 only)

- Non-handed
- Fully automatic opening active door retracts bottom bolt
- Override feature prevents damage to door or bolt if bolt head is blocked from entering strike
- Bolt head rod is adjustable up to 3/8"
- Thermal lock automatically locks the inactive door under high heat conditions due to fire

**Options:** No. 2945 can be used with the No. 570 Dust Proof Strike (shown on page E4).

No.	Size	Weight
2905	1" x 8 <sup>1/</sup> 2"	1.5 lbs.
2945	1" x 8 <sup>1</sup> / <sub>2</sub> "	2.9 lbs.

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#### Automatic Flush Bolt with Bottom Fire Bolt No. 2848 (replaces 1848)

Material:	Brass, stainless steel	
Finishes:	US3, US4, US10, 10BE, US32D, US32, BSP	
Fastener:	10 ea. #8x <sup>3</sup> / <sub>4</sub> " FH combo screws, 4 ea. plastic anchors	
Features:	<ul> <li>For Fire Rated Metal Doors</li> <li>Low (5 lbs. maximum) closing force</li> <li>Fully automatic—opening active door retracts top bolt</li> <li>Override feature prevents damage to doors or bolt if bolt head is blocked from entering strike</li> <li>Bolt head rod is adjustable up to 1<sup>1</sup>/<sub>2</sub>"</li> <li>For fire rated metal doors labeled A, B, C, D, &amp; E up to 4' w x 9' h</li> <li>Thermal lock automatically locks the inactive door under high heat conditions due to fire</li> <li>Bottom fire bolt eliminates need for floor prep</li> <li>Oversize fire bolt strike hole allows for slight door misalignment</li> </ul>	
No.	Size Weight	

NO.	5120	weight
2848	Top bolt: 1"x6³¼" Bottom bolt: 1³/16" dia.	1.3 lbs.



#### Automatic Flush Bolt with Bottom Fire Bolt No. 2948 (replaces 1948)

20.49		1.C.lba
No.	Size	Weight
	<ul> <li>Oversize fire bolt strike hole allow</li> </ul>	s for slight door misalignment
	<ul> <li>Bottom fire bolt eliminates need for floor prep</li> </ul>	
	conditions due to fire	
	Thermal lock automatically locks	the inactive door under high heat
	4'wx9'h	
	Bolt head rod is adjustable up to	<sup>7</sup> 2" wood core and composite doors up to
	blocked from entering strike	7 H
	• Override feature prevents damage to doors or bolt if bolt head is	
	<ul> <li>Fully automatic—opening active c</li> </ul>	I
	<ul> <li>Low (5 lbs. maximum) closing for</li> </ul>	e
Features:	<ul> <li>For Fire Rated Wood Doors</li> </ul>	
Fastener:	8 ea. #8x³¼" FH combo screws, 2 ea. plastic anchors; 3 ea. #10x1" FH WS	
Finishes:	US3, US4, US10, 10BE, US32D, US32, BSP	
Material:	Brass, stainless steel	





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## Bottom Fire Bolt (for Metal Doors) No. 18BFB

Mate	rial:	Stainless steel
Finisł	nes:	US32D
Featu	ires:	<ul> <li>Eliminates the bottom automatic flush bolt and dust proof strike</li> <li>When door is subjected to 230°F the plug and gray plastic cover will melt allowing the bolt to project, locking the leaves together</li> <li>UL Listed only when used with automatic top bolt</li> </ul>

No.	Size	Weight	
18BFB	Bolt: <sup>13</sup> /16" x1 <sup>9</sup> /16" Plug: 1 <sup>7/</sup> 32" dia.	0.1 lbs.	



#### Cover Plate Kit (for Metal Doors) No. CPK2840

Material:	Brass, Stainless Steel
Finishes:	US3, US4, US10, US10B, 10BE, US32D, US32
Fastener:	4 ea. #8x <sup>3/</sup> 4" FH combo screws
Features:	Covers existing bottom 2840 flush bolt prep

No.	Size	Weight
CPK2840	1" x 6 <sup>3</sup> / <sub>4</sub> "	0.1 lbs.



#### Bottom Fire Bolt (for Wood Doors) No. 19BFB

Material:	Stainless steel

#### Finishes: US32D

Features: Eliminates the bottom automatic flush bolt and dust proof strike
When door is subjected to 230°F the plug and black plastic cover will melt allowing the bolt to project, locking the leaves together
UL Listed only when used with automatic top bolt

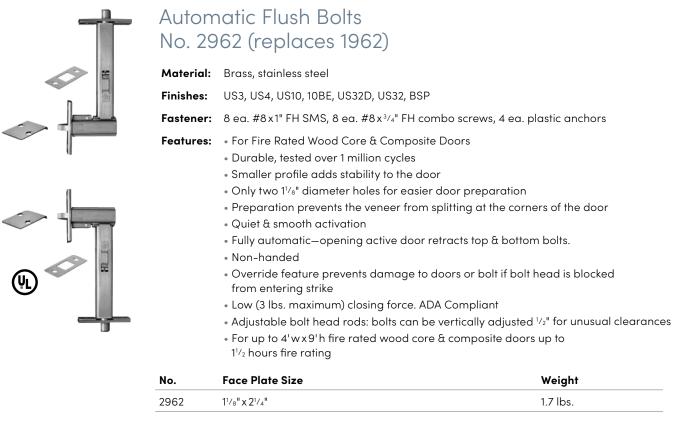
No.	Size	Weight	
19BFB	Bolt: <sup>13</sup> /16" x 1 <sup>9</sup> /16" Plug: 1 <sup>13</sup> /64" dia.	0.1 lbs.	



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#### Automatic Flush Bolt with Bottom Fire Bolt No. 2960 (replaces 1960)

	2960	1 <sup>1</sup> / <sub>8</sub> " x 2 <sup>1</sup> / <sub>4</sub> "	0.9 lbs.
	No.	Face Plate Size	Weight
		<ul> <li>Low (3 lbs. maximum) closing force. ADA Co</li> <li>Adjustable bolt head rod: bolts can be vert</li> <li>For up to 4'wx9'h fire rated wood core &amp; c</li> <li>20 minutes fire rating.</li> </ul>	ically adjusted 1/2" for unusual clearances
		<ul> <li>Override feature prevents damage to door from entering strike</li> </ul>	rs or bolt if bolt head is blocked
		<ul> <li>Fully automatic—opening active door retra</li> <li>Non-handed.</li> </ul>	cts top bolt
•		Quiet & smooth activation	ing di me comers of me door
		<ul> <li>Only two 1<sup>1</sup>/<sub>8</sub>" diameter holes for easier doc</li> <li>Preparation prevents the veneer from split</li> </ul>	
Am.		<ul> <li>Smaller profile adds stability to the door</li> </ul>	
	Features:	<ul> <li>For Fire Rated Wood Core &amp; Composite Do</li> <li>Durable, tested over 1 million cycles</li> </ul>	ors
	Fastener:	4 ea. #8x1" FH SMS, 4 ea. #8x <sup>3/</sup> 4" FH combo	screws, 2 ea. plastic anchors
	Finishes:	US3, US4, US10, 10BE, US32D, US32, BSP	
E	Material:	Brass, Stainless Steel	
STREET.			







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#### Self Latching Flush Bolt with Bottom Fire Bolt No. 2849 (replaces 1849)

		No.	Size	Weight
	E		<ul> <li>Thermal lock automatically locks the inactive door conditions due to fire</li> <li>Bottom fire bolt eliminates need for floor prep</li> <li>Oversize fire bolt strike hole allows for slight door in the strike hole allows for slight</li></ul>	-
	(YL)	Features:	<ul> <li>For Fire Rated Metal Doors</li> <li>Non-handed.</li> <li>Low (5 lbs. maximum) closing force</li> <li>Self latching top bolt</li> <li>Override feature prevents damage to doors or bo from entering strike</li> <li>Bolt head rod is adjustable up to 1<sup>1</sup>/<sub>2</sub>"</li> <li>For fire rated metal doors labeled A, B, C, D, &amp; E up</li> </ul>	It if bolt head is blocked
1		Material: Finishes: Fastener:	Brass, stainless steel US3, US4, US10, 10BE, US32D, US32, BSP 8 ea. #8x <sup>3</sup> / <sub>4</sub> " FH combo screws, 4 ea. plastic anchor	-
		Matorial	Brass staiplass staal	

NO.	Size	weigin	
2849	Top bolt: 1" x 6 <sup>3</sup> / <sub>4</sub> " Bottom bolt: <sup>13</sup> / <sub>16</sub> " dia.	1.3 lbs.	

0	Self Latching Flush Bolt with Bottom Fire Bolt No. 2949 (replaces 1949)		
	Material:	Brass, stainless steel	
- Hel	Finishes:	US3, US4, US10, 10BE, US32D, US32, BSP	
(C) C	Fastener:	6 ea. #8x³/₄" FH combo screws, 2 ea. plastic a 3 ea. #10x1" FH WS	nchors,
	Features:	<ul> <li>For Fire Rated Wood Doors</li> <li>Non-handed</li> <li>Low (5 lbs. maximum) closing force</li> <li>Self latching top bolt</li> <li>Override feature prevents damage to doors from entering strike</li> <li>Bolt head rod is adjustable up to <sup>1</sup>/<sub>2</sub>"</li> <li>For fire rated UL listed 20-minute wood core</li> <li>Thermal lock automatically locks the inactive due to fire</li> <li>Bottom fire bolt eliminates need for floor pre</li> <li>Oversize fire bolt strike hole allows for slight</li> </ul>	and composite doors up to 4' wx 9'h door under high heat conditions p
	No.	Size	Weight
	2949	Top bolt: 1" x 8½" Bottom bolt: <sup>13/</sup> 16" dia.	1.6 lbs.

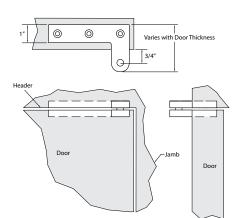
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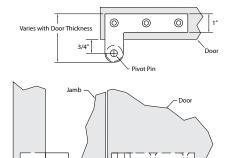
**ASSA ABLOY** 



## Standard Head Pivot No. CP10, CP10HD

Material:	Solid brass leaf, Stainless steel pin
Finishes:	US3, US4, US10, US10B, US26, US26D, other finishes available on request
Fastener:	6 ea. #12x1 <sup>1</sup> /4" FH wood screws
Ordering:	Specify door thickness
Features:	<ul> <li>Mostly invisible when installed</li> <li>Includes Teflon<sup>®</sup> bearing for smooth silent operation</li> <li>Field changeable handing</li> <li>Standard duty is made from <sup>3</sup>/<sub>8</sub>" thick brass</li> <li>Heavy duty (HD) is made from <sup>1</sup>/<sub>2</sub>" thick brass</li> </ul>

No.	Weight
CP10	1.3 lbs.
CP10HD	1.9 lbs.



-

Varies with Order Floor Plate (When placed under carpet it can be primed steel.When visible it will be finished brass.)

### Standard Floor Pivot No. CP40, CP40HD

Material:	Solid brass leaf, Stainless steel pin
Finishes:	US3, US4, US10, US10B, US26, US26D, other finishes available on request
Fastener:	6 ea. #12 x 1 <sup>1</sup> / <sub>4</sub> " FH wood screws
Ordering:	Specify door thickness and floor clearing
Features:	<ul> <li>Mostly invisible when installed</li> <li>Includes Teflon<sup>®</sup> bearing for smooth silent operation</li> <li>Field changeable handing</li> <li>Standard duty is made from <sup>3</sup>/<sub>8</sub>" thick brass</li> <li>Heavy duty (HD) is made from <sup>1</sup>/<sub>2</sub>" thick brass</li> </ul>

No.	Weight
CP40	1.3 lbs.
CP40HD	1.9 lbs.



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#### Door Knocker No. 611

Material:	Solid cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #8 - 32 x 2" FH MS (for standard $1^{3/4}$ " doors); 2 ea. #8 finish washers
Options:	<ul> <li>Drill for door viewer No. 621 (order viewer separately)</li> <li>Engrave numbers or name. Assorted fonts are available</li> </ul>

Size	Weight	
$3^{5/8}$ " x $6^{3/4}$ "	0.6 lbs.	
	<b>Size</b> 3 <sup>5</sup> / <sub>8</sub> " x 6 <sup>3</sup> / <sub>4</sub> "	





No. 614

No. 614V

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #8-32x2" FH MS (for standard $1^{3}{}_4$ " doors); 2 ea. #8 finish washers
Features:	No. 614V includes door viewer No. 622
Options:	Engrave numbers or name

Size	Weight	
2 <sup>1</sup> / <sub>8</sub> " x 3"	0.4 lbs.	
2 <sup>1</sup> / <sub>8</sub> " x 3"	0.4 lbs.	
	2 <sup>1</sup> / <sub>8</sub> " x 3"	2 <sup>1</sup> / <sub>8</sub> " x 3" 0.4 lbs.



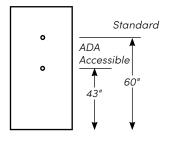
No. 619





No. 624

**Recommended Location** for Viewers



160°	Door	Viewers	No.	619,	620,	620VC,	621,	624
------	------	---------	-----	------	------	--------	------	-----

Material:	Brass
Finishes:	Antique bronze (ANT), brass (BRS), bright chrome (CRM), satin nickel (*STNN) *only available on 619, 620
Other:	Installation - drill 1/2" hole

No. 624 features a privacy cover to prevent visual intrusion from outside Features: of the room

No.	Inside Cover	For Doors	Weight
619	No	<sup>11</sup> / <sub>16</sub> " to 1 <sup>1</sup> / <sub>16</sub> "	0.05 lbs.
620	No	1 <sup>3</sup> / <sub>8</sub> " to 2"	0.1 lbs.
620VC	Cover only		0.1 lbs./10
621	No	2" to 21/2"	0.1 lbs.
624	Yes	1 <sup>3</sup> /8" to 2"	0.1 lbs.

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#### 190° Door Viewer No. 622, 622VC, 626

Material:	Brass			
Finishes:	Antique bronze (AN (DCRM), satin nicke *only available on 622		bright chrome (CRM)	), dull chrome
Other:	Installation – drill <sup>9</sup> /	Installation – drill <sup>9</sup> /16" hole		
Features:	No. 626 features a privacy cover to prevent visual intrusion from outside of the room			
No.	Inside Cover	For Doors	Weight	
622	No	1 <sup>3</sup> / <sub>8</sub> " to 2 <sup>1</sup> / <sub>8</sub> "	0.1 lbs.	_
622VC	Cover only		0.1 lbs./10	_
626	Yes	1 <sup>3</sup> / <sub>8</sub> " to 2 <sup>1</sup> / <sub>8</sub> "	0.1 lbs.	_

#### 190° Door Viewer with Heavy Duty Privacy Cover No. 627, 628, 629

Material:	Brass
Finishes:	Bright chrome (CRM), Black (BLK)
Other:	Installation – drill ${}^{9}\!{}^{}_{16}$ " hole. UL fire rated for $1^{1}\!{}^{}_{2}$ hours
Features:	Heavy duty privacy cover to prevent visual intrusion from outside of the room

No.	For Doors	Weight
627	1 <sup>3</sup> / <sub>8</sub> " to 2 <sup>1</sup> / <sub>4</sub> "	0.1 lbs.
628	<sup>9</sup> / <sub>16</sub> " to <sup>13</sup> / <sub>16</sub> "	0.1 lbs.
629	$^{15}/_{16}$ " to $1^{1}/_{4}$ "	0.1 lbs.

#### Door Viewer Washer No. 618W

Material:	Brass	
Finishes:	Polished brass (BRS), bright chrome (CRM), satin nickel (STNN), antique bronze (ANT)	
Other:	Designed for use when the door is not thick enough to meet the specifications of the viewer. Can be used with all Rockwood Door Viewers.	
No.	For Doors	Dimensions
618W	<sup>9</sup> / <sub>16</sub> " to 2 <sup>1</sup> / <sub>2</sub> "	$^{1/8}"$ width, $^{9/16}"$ inner dia, $^{13/16}"$ outer dia



#### Card Holder No. 651

Material:	Cast brass	
Finishes:	Available in standard architectural finishes (see page 9)	
Fastener:	2 ea. #8x <sup>3/</sup> 4" OH SMS	



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c UL us

No. 626

No. 622

No. 627, 628, 629

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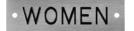
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#### Decal No. 660, 661, 662-RKW

Enaraved Sians No. 670 Series

Material:	Silver foil
Fastener:	Self-adhesive mounting
Other:	Black lettering
Size:	1 <sup>1</sup> / <sub>2</sub> " x 26 <sup>1</sup> / <sub>2</sub> "

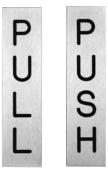
#### • MEN •



## RESTROOM

Material:	.125" plastic or .050" aluminum, brass, bronze, stainless steel
Finishes:	Plastic signs: available in black or brown with white lettering Metal signs: available in standard architectural finishes (see page 9)
Fastener:	2 ea. #6x <sup>5</sup> /8" OH SMS
Ordering:	Specify product number, finish, and copy
Features:	<ul> <li>Standard letter size is 1" high by <sup>1</sup>/<sub>8</sub>" wide stroke. Other sizes from <sup>1</sup>/<sub>2</sub>" to 3" are available</li> <li>Standard font is US Block, other fonts available</li> <li>Sign size is determined by the height and length of the engraving and is calculated to allow for an appropriate border</li> </ul>
Options:	<ul><li>SA – self-adhesive mounting</li><li>Custom sizes and messages</li></ul>

No.	Message	Size
670	Specify copy	2"x width required
670M	MEN	2"x 5"
670W	WOMEN	2"x7"
670R	RESTROOM	2"x10"



#### Engraved Signs No. 674H, 674L

Material:	.125" plastic or .050" aluminum, brass
Finishes:	Plastic signs: available in black or brown with white lettering Metal signs: available in standard architectural finishes (see page 9)
Fastener:	Self-adhesive mounting
Size:	1" x 4 <sup>1</sup> / <sub>2</sub> "

No. 674L N

No. 674H

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#### . ADMINISTRATION

#### Barrier Free Engraved Signs (with Braille Translation) No. BF680 Series

Material:	.125" non-glare plastic or .050" brass, bronze
Finishes:	Plastic signs: available in black, blue, brown, or red with white lettering Metal signs: available in standard architectural finishes (see page 9).
Fastener:	2 ea. #6x <sup>5</sup> /8" OH SMS
Ordering	Specify product number, finish, and copy
Features:	<ul> <li>Plastic signs meet ANSI A117.1-1998 section 703 requirements.</li> <li>1" letter height is standard; other sizes available from <sup>5</sup>/<sub>8</sub>" to 2"</li> <li>Meets width to height ratio requirements</li> <li>Sign size is determined by the height and length of the engraving and is calculated to allow for an appropriate border</li> <li>Grade 2 braille translation on sign</li> <li>Screws provided for secure mounting</li> <li>Made to order, any copy available</li> <li>Plastic signs have easy to read letters and numbers that are raised <sup>1</sup>/<sub>32</sub>" from sign surface</li> <li>Plastic signs characters and background have a non-glare finish of contrasting light on dark color</li> </ul>

- Metal signs have easy to read raised black lettering
- Options: SA self-adhesive mounting • Custom sizes and messages

No.	Message	Size
BF680	Specify copy	$2^{1/2}$ " x width required
BF680M	MEN	2 <sup>1</sup> / <sub>2</sub> " x 5"
BF680W	WOMEN	2 <sup>1</sup> / <sub>2</sub> " x7"
BF680R	RESTROOM	2 <sup>1</sup> / <sub>2</sub> "x9"



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#### BF Series ADA Signs

Material:	.125" non-glare plastic or .050" brass, bronze
Finishes:	Plastic signs: available in black, blue, brown, or red with standard 1" white lettering Metal signs: available in standard architectural finishes (see page 9)
Fastener:	4 ea. #6x <sup>5</sup> /8" OH SMS
Size:	8"x8"
Ordering:	Specify background finish along with any options
Features:	<ul> <li>Plastic signs:</li> <li>Raised characters and Grade 2 Braille translation</li> <li>Meets ADAAG Section 4.30 requirements</li> <li>Metal signs:</li> <li>Raised black lettering and Grade 2 Braille translation.</li> <li>Attractive architectural finishes</li> </ul>

No. BF683



No. BF684

MEN





No. BF686



No. BF687



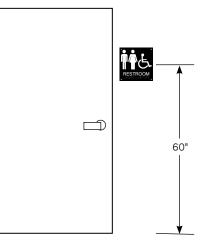


No. BF689

#### **Recommended Mounting Location for Signs**

# Excerpts from ADA Accessibility Guidelines for Buildings and Facilities (ADAAG).

**4.30.6** Mounting Location and Height: Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the latch side of the door. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be 60" (1525 mm) above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" (76 mm) of signage without encountering protruding objects or standing within the swing of a door.





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### BFM Series ADA Molded Plastic Signs

Material:	Molded plastic
Colors:	${}^{_{5/_8}\!{\scriptscriptstyle II}}$ white lettering on choice of blue or black background
Fastener:	Self-adhesive mounting
Size:	6"x9"
Ordering:	Specify product number and background color
Features:	<ul> <li>Raised lettering and Grade 2 Braille translation</li> <li>Meets ADAAG Section 4.30 requirements</li> </ul>

• Economical molded plastic

No. BFM685

WOMEN

#### No. BFM682



#### No. BFM687





No. BFM684



#### No. BFM688



#### 88 No. BFM689



#### No. BFM686



#### All Gender Restroom Signs

Economical molded plastic; 6" x 9" and 12" diameter. White lettering on Blue background. Self-adhesive mounting. BFM625 has raised lettering and Grade 2 Braille translation.

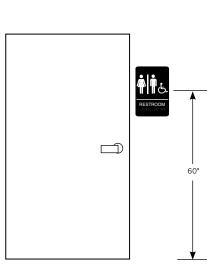


BFM625

#### Recommended Mounting Location for Signs

# Excerpts from ADA Accessibility Guidelines for Buildings and Facilities (ADAAG).

**4.30.6** Mounting Location and Height: Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the latch side of the door. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be 60" (1525 mm) above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" (76 mm) of signage without encountering protruding objects or standing within the swing of a door.





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## Hand Rail Brackets No. 700, 701, 702

Material:	Cast brass	
Finishes:	Available in standard architectu	ral finishes (see page 9)
Fastener:	Wood rail	Metal rail
700	<sup>5</sup> / <sub>16</sub> -18 x1 <sup>1</sup> / <sub>2</sub> " FH MS, anchor;	<sup>5/</sup> 16-18x1 <sup>1/</sup> 2" FH MS, anchor;
	3 ea. #12-24x1" FH MS;	3 ea. #12-24x1" FH MS;
	2 ea. #8x <sup>3/</sup> 4" OH SMS;	2 ea. #8-32x <sup>3</sup> /4" OH MS;
	1 ea. back plate	1 ea. back plate.
701	<sup>5</sup> /16-18x3" FH MS, toggle;	<sup>5</sup> /16-18x3" FH MS, toggle;
	3 ea. #12-24x1" FH MS;	3 ea. #12-24x1" FH MS;
	2 ea. #8x <sup>3/</sup> 4" OH SMS;	2 ea. #8-32x <sup>3/</sup> 4" OH MS;
	1 ea. back plate.	1 ea. back plate.
702	3 ea. #12x2 FH WS;	3 ea. #12x2" FH WS;
	2 ea. #8x <sup>3/4</sup> OH SMS.	2 ea. #8-32x <sup>3/</sup> 4" OH MS.

Ordering: Specify wood rail or metal rail

No.	Base	Projection (to rail centerline)	Weight
700	2 <sup>13</sup> / <sub>16</sub> "	31/2"	2.0 lbs.
701	2 <sup>13</sup> / <sub>16</sub> "	31/2"	1.8 lbs.
702	2 <sup>13</sup> / <sub>16</sub> "	31/2"	1.5 lbs.



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#### Small Coat Hook No. 790

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #6x <sup>5</sup> /8" OH SMS

No.	Size	Projection	Weight
790	1 <sup>1</sup> / <sub>4</sub> "wx1 <sup>3</sup> / <sub>8</sub> "h	1 <sup>7</sup> /8"	.9 lbs./10



#### Small Double Coat Hook No. 796

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #6x <sup>3/</sup> 4" OH SMS

No. Size		Projection	Weight	Weight	
796	$1^{1/8}$ " w x $1^{1/8}$ " h	1 <sup>1</sup> / <sub>8</sub> "	1 lbs./10		



#### Medium Coat Hook No. 802

No. S	ize Projection Weight				
Fastener:	2 ea. #6x <sup>3/</sup> 4" RH WS				
Finishes:	Available in standard architectural finishes (see page 9)				
Material:	Cast brass				

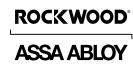
802 $1^{3}/_{16}$ " w x $1^{1}/_{2}$ "h	3"	1.1 lbs./10
---	----	-------------



#### Medium Coat Hook No. 806

Material:	Cast brass
Finishes:	Available in standard architectural finishes (see page 9)
Fastener:	2 ea. #6x <sup>3</sup> /4" OH WS

No.	Size	Projection	Weight
806	$1^{1/_{16}}$ w x $1^{1/_{4}}$ h	3 <sup>1</sup> / <sub>8</sub> "	1.4 lbs./10



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#### 1<sup>/</sup><sup>®</sup> Ball Knob No. 841

Material:	Solid brass.
Finishes:	US26, other finishes available upon request.
Fastener:	#8-32x1" TH MS.
Options:	Other screw lengths available upon request.

No.	Base	Projection	Weight	
841	<sup>3</sup> / <sub>4</sub> " dia.	1 <sup>1</sup> / <sub>8</sub> "	2.5 lbs./10	



#### Utility Pull No. 845

No	Sizo	Projection	Weight
Fastener	4 ea. #8x <sup>3/4</sup> "	OH SMS.	
Finishes:	US3, US4, US1	0, US10B, 10BE, US	26, US26D, burnished aluminum (ALM).
Material:	Aluminum, br	ass.	

No.	Size	Projection	Weight
845	1 <sup>7</sup> /8" x 5 <sup>7</sup> /8"	1 <sup>1</sup> / <sub>2</sub> "	1.6 lbs./10 (aluminum)
			2.5 lbs./10 (brass)



#### Solid Wire Pull No. 850, 851, 852, 853

No.	Size	стс	Projection	Weight	
Options:	Other CTC's available upon request.				
Fastener:	#8-32x1" TH MS.				
Finishes:	US3, US4, US10, US10B, US26, US26D, US32D, US32D <b>MS.</b>				
Material:	Brass, stainless steel.				

NO.	Size	CIC	Projection	weight
850	<sup>5/</sup> 16" dia.	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>4</sub> "	3.4 lbs./25
851	<sup>5</sup> / <sub>16</sub> " dia.	3"	1 <sup>1</sup> / <sub>4</sub> "	3.8 lbs./25
852	<sup>5</sup> / <sub>16</sub> " dia.	31/2"	<b>1</b> <sup>1</sup> / <sub>4</sub> "	3.9 lbs./25
853	<sup>5</sup> / <sub>16</sub> " dia.	4"	<b>1</b> <sup>1</sup> / <sub>4</sub> "	4.0 lbs./25



#### Heavy Wire Pull No. 856-RKW

Material:	Brace	bronzo	stainless steel.
Material:	Drass,	bronze,	sidiniess sieel.

Finishes: US3, US4, US10, US10B, US26, US26D, US32D, US32DMS.

**Fastener:** #8 - 32 x1" TH MS.

**Options:** Other CTC's available upon request.

No.	Size	стс	Projection	Weight	
856-RKW	1/2" dia.	4"	1 <sup>3</sup> / <sub>4</sub> "	4.5 lbs./10	





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## Flush Cup Pull No. 860

No.	Size	Weight
Other:	See website for installation template	
Fastener:	2 ea. #4x <sup>5/</sup> 8" OH WS	
Finishes:	US10B, 10BE, US32D	
Material:	Brass, stainless steel	

#### Wrought Flush Pull No. 870

Material:	Brass, stainless steel		
Finishes:	US3, US10B, 10BE, US32D		
Fastener:	2 ea. #4x <sup>5/</sup> 8" OH WS		
No.	Size	Weight	
870	1 <sup>3</sup> /8" x 3 <sup>3</sup> /16"	0.5 lbs./10	





#### Cast Flush Pull No. 872

Material:	Cast brass	
Finishes:	US3,US10B, 10BE,US32D	
Fastener:	2 ea. #4x <sup>5/</sup> 8" OH WS	
No.	Size	Weight
872	1 <sup>5</sup> / <sub>16</sub> " x 3 <sup>1</sup> / <sub>8</sub> "	0.2 lbs.



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#### Cast Lever Edge Pull No. 880

880	<sup>3</sup> / <sub>4</sub> " x 3 <sup>7</sup> / <sub>8</sub> "	0.2 lbs.
No.	Size	Weight
Fastener:	2 ea. #6x <sup>3/</sup> 4" FH SM	15
Finishes:	US3, US10B, US26D	
Material:	Cast brass	



#### Concealed Edge Pull No. 885

Material:	Brass		
Finishes:	Available in standard architectural finishes (see page 9)		
Fastener:	2 ea. #6x1" FH WS		
No.	Size	Weight	
885-RKW	1" x 4 <sup>1</sup> / <sub>4</sub> "	0.5 lbs.	



#### Pocket Door Pull No. 890

Material:	Brass	
Finishes:	US3, US10B, US26, US26D	
Fastener:	2 ea. #6x <sup>5/</sup> 8" OH SMS	
Other:	For use on $1^{3}\!/_8$ " and $1^{3}\!/_4$ " doors	
No.	Size	Weight
890	2 <sup>1</sup> / <sub>2</sub> "wx2 <sup>3</sup> / <sub>4</sub> "h	0.4 lbs.

Note: Not for use in caustic environments.



#### Pocket Door Privacy Latch No. 891

Material:	Brass		
Finishes:	US3, US10B, US26, US26D		
Fastener:	4 ea. #6x <sup>5/</sup> 8" OH Si	4 ea. #6x <sup>5</sup> /8" OH SMS	
Other:	For use on $1^{3}{}_{/8}$ " and $1^{3}{}_{/4}$ " doors		
Features:	<ul><li>Turn piece locks to jamb strike</li><li>Emergency release on opposite side</li></ul>		
No.	Size	Weight	
891	2 <sup>1</sup> / <sub>2</sub> " w x 2 <sup>3</sup> / <sub>4</sub> " h	0.4 lbs.	

Note: Not for use in caustic environments.



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### Heavy Duty Magnetic Catch No. 900



Material:	Aluminum
Finishes:	Brass (BRS), natural aluminum (ALM)
Fastener:	Body: 2 ea. #6x1 <sup>1</sup> /4" TH SMS Strike: 2 ea. #6x <sup>1</sup> /2" FH SMS
Features:	<ul> <li>Includes installation instructions</li> <li>Dual double-pole self-alianing magnets</li> </ul>

- Dual double-pole, self-aligning magnets
- Packed with two short strikes and one long strike
- Can be used on pair of doors or single door

No.	Body Size	Strike Size	Weight
900	<sup>9</sup> / <sub>16</sub> " x 3 <sup>1</sup> / <sub>8</sub> " x 1"	1 ea. <sup>5</sup> /8" x 3 <sup>1</sup> /8"	0.25 lbs.
		2 ea. 5/8" x 11/8"	



#### Extra Heavy Duty Magnetic Catch No. 901

Material:	Aluminum
Finishes:	Brass (BRS), natural aluminum (ALM)
Fastener:	Body: 2 ea. #6x1 <sup>1/</sup> 2" TH SMS Strike: 2 ea. #6x <sup>1/</sup> 2" FH SMS
Features:	<ul> <li>Includes installation instructions</li> <li>Dual triple-pole, self-aligning magnets</li> <li>Packed with two short strikes and one long strike</li> <li>Can be used on pair of doors or single door</li> </ul>

No.	Body Size	Strike Size	Weight
901	$^{13}/_{16}$ " x 3 <sup>1</sup> /8" x 1"	1 ea. <sup>7</sup> /8" x 3 <sup>1</sup> /8" 2 ea. <sup>7</sup> /8" x 1 <sup>1</sup> /8"	0.35 lbs.



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No. 910

#### Adjustable Ball Catch - Square Corners No. 910, 911

Material:	Brass
Finishes:	US26D
Fastener:	4 ea. #6x <sup>3</sup> / <sub>4</sub> " FH SMS
Other:	No. 910: Narrow strike for mounting on door, catch in jamb No. 911: Wide strike for mounting on jamb, catch in door

Features: Dual adjustment for door clearance and holding strength

No.	Body Size	Strike Size	Weight
910	1" x 2 <sup>1</sup> / <sub>8</sub> "	$1^{1/_{16}}$ " x $2^{1/_8}$ "	0.2 lbs.
911	1" x 2 <sup>1</sup> /8"	$1^{3}/_{8}$ " x $2^{1}/_{8}$ "	0.2 lbs.



No. 911RC

#### Adjustable Ball Catch – Round Corners No. 910RC, 911RC

Material	: Brass	Brass		
Finishes:	US26D	US26D		
Fastener	<b>4</b> ea. #6x <sup>3/4</sup>	FH SMS		
Other:			nting on door, catch in jar ng on jamb, catch in door	
Features		orners for easy mort tment for door clearc	ise installation ance and holding strength	٦
No.	Body Size	Strike Size	Weight	

No.	Body Size	Strike Size	Weight
910RC	1" x 2 <sup>1</sup> / <sub>8</sub> "	$1^{1}/_{16}$ " x $2^{1}/_{8}$ "	0.2 lbs.
911RC	1" x 2 <sup>1</sup> / <sub>8</sub> "	$1^{3}/_{8}$ " x $2^{1}/_{8}$ "	0.2 lbs.



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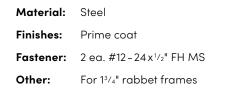
### Door Edge Filler Plate No. DF86

Material:	Steel	Steel		
Finishes:	Prime coat	Prime coat		
Fastener:	2 ea. #12-24x <sup>1/</sup> 2" FH MS			
Other:	For gov. 86 mortise lock face			
No.	Size	Weight	Pack Quantity	

11.9 lbs./25

25

## Frame Hinge Filler Plate No. DFF4



 $1^{1/4}$  x 8" x  $^{3/16}$ "

DF86

No.	Size	Weight	Pack Quantity
DFF4	$1^{5/8}$ " x $4^{1/2}$ "	6.8 lbs./25	25



#### Frame Hinge Filler Plate No. DFF5

Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #12 - 24 x <sup>1/</sup> 2" FH MS
Other:	For 1 <sup>3</sup> /4" rabbet frames

DFF5 1 <sup>5</sup> / <sub>8</sub> "x5" 7.9 lbs./25 25	No.	Size	Weight	Pack Quantity
	DFF5	1 <sup>5/8</sup> " x 5"	7.9 lbs./25	25



## Beveled Door Hinge Filler Plate No. DHF4B

Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #12-24x <sup>1/2</sup> " FH MS
Other:	For handed doors (beveled)

No.	Size	Weight	Pack Quantity
DHF4B	$1^{1/2}$ " x $4^{1/2}$ "	6.4 lbs./25	25



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#### Square Door Hinge Filler Plate No. DHF4S



No.	Size	Weight	Pack Qu
Other:	For non-hand	ed doors (square edge)	
Fastener:	2 ea. #12-24 x	1/2" FH MS	
Finishes:	Prime coat		
Material:	Steel		

No.	Size	Weight	Pack Quantity
DHF4S	$1^{3/4}$ " x $4^{1/2}$ "	7.7 lbs./25	25

#### Beveled Door Hinge Filler Plate No. DHF5B



No.	Size	Weight	Pack G
Other:	For handed d	loors (beveled)	
Fastener:	2 ea. #12-24>	x <sup>1/2</sup> " FH MS	
Finishes:	Prime coat		
Material:	Steel		

No.	Size	Weight	Pack Quantity
DHF5B	1 <sup>1</sup> / <sub>2</sub> " x 5"	7.2 lbs./25	25



#### Square Door Hinge Filler Plate No. DHF5S

Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #12-24x <sup>1</sup> / <sub>2</sub> " FH MS
Other:	For non-handed doors (square edge)

No.	Size	Weight	Pack Quantity
DHF5S	1 <sup>3</sup> / <sub>4</sub> " x 5"	8.5 lbs./25	25

#### Flush Bolt Filler Plate No. FBF48

Material:	Steel		
Finishes:	Prime coat		
Fastener:	2 ea. #8-32x <sup>1</sup> /	2" FH MS	
No.	Size	Weight	Pack Quantity
FBF48	1" x 6 <sup>3</sup> /4"	6.4 lbs./25	25



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#### Flush Bolt Strike Filler Plate No. FBS48

Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #8-32x <sup>1/</sup> 2" FH MS

No.	Size	Weight	Pack Quantity
FBS48	$^{15/}_{16}$ " x $2^{1/}_{4}$ "	1.3 lbs./25	25



#### Door Face Filler Plate No. FC161

Material:	Steel			
Finishes:	Prime coat			
Fastener:	Sex bolt and sle	Sex bolt and sleeve		
Other:	To cover up to 2	1/8" lock hole		
No.	Size	Weight	Pack Quantity	
FC161	2 <sup>5</sup> /8" dia.	4.0 lbs./25	25	



#### Door Face Filler Plate No. FD160

Material:	Steel
Finishes:	Prime coat
Fastener:	Sex bolt and sleeve
Other:	To cover up to $1^{1/2}$ " lock hole

No.	Size	Weight	Pack Quantity
FD160	1 <sup>3</sup> /4" dia.	2.0 lbs./25	25



#### 4<sup>1</sup>/<sub>2</sub>" Hinge Shim – .028" Thick No. HS42

Material:	Steel		
Finishes:	Galvanized coat		
No.	Size	Weight	Pack Quantity
HS42	1 <sup>7</sup> / <sub>16</sub> " x 4 <sup>1</sup> / <sub>2</sub> "	2.2 lbs./50	50



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Material: Steel Finishes: Galvanized coat

No.	Size	Weight	Pack Quantity
HS44	$1^{7}/_{16}$ " x $4^{1}/_{2}$ "	4.4 lbs./50	50

# 

#### 5" Hinge Shim – .028" Thick No. HS52

Material: Finishes:	Galvanized coat		
No.	Size	Weight	Pack Quantity
HS52	1 <sup>7</sup> / <sub>16</sub> " x 5"	2.3 lbs./50	50



5" Hinge Shim – .065" Thick No. HS54

Material: Steel Finishes: Galvanized coat

No.	Size	Weight	Pack Quantity
HS54	1 <sup>7</sup> / <sub>16</sub> " x 5"	4.5 lbs./50	50



#### Latch Adapter Plate No. LA86

Material:	Steel		
Finishes:	Prime coat		
Fastener:	2 ea. #12-24x <sup>1</sup> /2" FH MS		
Other:	Change 86 cutout to 161 template		
	0.		
No.	Size	Weight	Pack Quantity
LA86	1 <sup>1</sup> / <sub>4</sub> " x 8"	7.5 lbs./25	25



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#### Door Edge Filler Plate No. LF161

Material:	Steel		
Finishes: Prime coat			
Fastener:	2 ea. #8-32x <sup>1/</sup> 2" FH MS		
Other:	For gov. 161 latch		
No.	Size	Weight	Pack Quantity
LF161	1 <sup>1</sup> / <sub>8</sub> " x 2 <sup>1</sup> / <sub>4</sub> "	2.5 lbs./25	25

#### Strike Filler Plate No. SF160



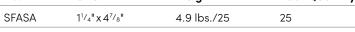
Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #8-32x <sup>1</sup> / <sub>2</sub> " FH MS
Other:	For gov. 160 latch

	No.	Size	Weight	Pack Quantity
SF160 1 <sup>1</sup> / <sub>8</sub> " x 2 <sup>3</sup> / <sub>4</sub> " 2.1 lbs./25 25	SF160	$1^{1}_{8}$ " x $2^{3}_{4}$ "	2.1 lbs./25	25



#### Strike Filler Plate No. SFASA

No.	Size	Weight	Pack Quantity
Other:	For ASA strike		
Fastener:	2 ea. #12-24 x <sup>1</sup> / <sub>2</sub> " FH	H MS	
Finishes:	Prime coat		
Material:	Steel		





#### Strike Filler Plate No. SFB160

Material:	Steel
Finishes:	Prime coat
Fastener:	2 ea. #8-32x <sup>1</sup> / <sub>2</sub> " FH MS
Other:	For Schlage "B" lock and other dead lock strikes

No.	Size	Weight	Pack Quantity
SFB160	$^{11}/_{8}$ " x 2 <sup>3</sup> / <sub>4</sub> "	1.9 lbs./25	25



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