



Locks & Builders Hardware

TERMS AND CONDITIONS**PRICES**

All prices are subject to change without notice and are not guaranteed.

TERMS

Net 30 days from date of invoice on approved credit.

MINIMUM CHARGE

A service charge of \$5.00 will be added onto order less than \$50.00

FREIGHT

All goods are invoiced FOB Chino, CA. Upon delivery of shipments to the carrier, title to, and the risk of loss or damage in transit for such shipments, passes to our customer.

FREIGHT ALLOWANCE

Full freight will be prepaid on orders of \$1,000 or more to a single destination in the continental U.S., by carrier and route of our choice. Shipment less than \$1,000 will not be shipped on a prepaid basis. If higher freight charges are incurred from customers specifying a carrier or route of their choice, the additional cost will be added to that customer's invoice.

DELIVERY CONDITIONS

Shipping schedules are our best estimates, and cannot be guaranteed. We are not responsible for any direct or consequential loss or damage resulting from an inability or delay in meeting shipping schedules. It is the customer's responsibility to count the total cartons before he/she signs the bill of lading. Claims for shortages, damage, and/or incorrectly filled orders must be filed with Customer Service within 7 days of receipt of material.

RETURNS

All merchandise returned for credit must have prior written authorization from the PAMEX Sales Department. A Return Merchandise Authorization number will be issued and a copy of this itemized list must accompany the returned shipment with a stated explanation for the return. All merchandise returned for credit must be in clear salable condition. Requests for credit returns are allowed within six months of the original invoice date. All parts, special orders and non-stock items are not returnable. Requests for credit returns are allowed within six months of the original invoice date. A 40% restocking charge will be assessed on returned merchandise. Any labor items, such as keying charges are not eligible for credit. Freight for the returned merchandise is the responsibility of the returning party.

ANSI STANDARD

All residential locks meet **A 156.2 series Grade 3** requirements.

All commercial locks meet **A 156.2 series 4000 Grade 1 or Grade 2** requirements and UL 3-hour fire rating.

All commercial deadbolts meet **A 156.5 series 4000 Grade 1 or Grade 2** requirements and UL 3-hour fire rating.

LATCH STANDARD Brass & Steel Casting

Residential Series Exterior: 1" face, 2-3/8" deadlatch, 1/4" radius round corner mortise type.
 Interior: 1" face, 2-3/8" plainlatch, 1/4" radius round corner mortise type.
 Deadbolt: 1" face, 2-3/8" deadbolt, 1/4" radius round corner mortise type. (FD2, FD3 series)
 1" face, Adjustable deadbolt, 1/4" radius round corner mortise type. (FDK, FDS series)

The Grade 3 locks supplied with UL latch meets NFPA 80-180 requirements for 1 hour wall with 1/3 hour fire rating.

Commercial Series For Annapolis, Pendleton, Alameda, Montclair Series--H. D. G1 Cylindrical Locks

Exterior: 1-1/8" face, 2-3/4" UL listed deadlatch, square corner mortise type

Interior: 1-1/8" face, 2-3/4" UL listed plainlatch, square corner mortise type

For Davidson, Princeton Series--H. D. G2 Cylindrical Locks

Exterior: 1-1/8" face, 2-3/4" UL listed deadlatch, square corner mortise type

Interior: 1-1/8" face, 2-3/4" UL listed plainlatch, square corner mortise type

For G2 Tubular Interconnected Locks

Double locking:

Deadbolt: 1-1/8" face, Adjustable UL listed deadbolt, square corner mortise type

Entry: 1-1/8" face, Adjustable UL listed deadlatch, square corner mortise type

Single locking:

Deadbolt: 1-1/8" face, Adjustable UL listed deadbolt, square corner mortise type

Passage: 1-1/8" face, Adjustable UL listed plainlatch, square corner mortise type

For Cambridge, Dallas, Sierra Series--G2 Tubular Locks

Exterior: 1" face, Adjustable UL listed deadlatch, 1/4" radius round corner mortise type

Interior: 1" face, Adjustable UL listed plainlatch, 1/4" radius round corner mortise type

For Deadbolt-- FDP series 1-1/8" face, 2-3/4" UL listed deadbolt, square corner mortise type

FD7 series 1" face, Adjustable UL listed deadbolt, square corner mortise type

FD8 series 1" face, Adjustable non-UL listed deadbolt, round corner mortise type

STRIKE PLATE STANDARD

Residential Series Tubular lock: FT4SP — 1-3/4"x2-1/4" full lip, 1/4" radius round corner
 Deadbolt: FD9SP — 1-3/4"x2-1/4" full lip, 1/4" radius round corner for FD2, FD3, FDK, FDS and G3 handlesets
 FD1SP — 1-1/8"x2-3/4", square corner for G2 handlesets

Commercial Series For Annapolis, Pendleton,

Alameda, Montclair: FASA — 1-1/4"x4-7/8" ASA-strike, square corner

For Davidson, Princeton: FASA — 1-1/4"x4-7/8" ASA-strike, square corner

For Tubular Interconnected Locks:

Deadbolt: FD1SP — 1-1/8"x2-3/4", square corner for deadbolt

Tubular lock: FT7SPG — 1-1/8"x2-3/4" T-strike, square corner for leverset

For Cambridge, Dallas, Sierra Series-- Tubular Locks:

FT4SPG — 1-3/4"x2-1/4" full lip, 1/4" radius round corner

For Deadbolt-- FDP series: FD1SP — 1-1/8"x2-3/4", square corner

FD7 series: FD1SP — 1-1/8"x2-3/4", square corner

FD8 series: FD1SP — 1-1/8"x2-3/4", square corner

Note: Orders for product in 32D, 15, 15A, 26, or 26D finishes will be packaged with latches and strike plate in 32D finish.

Orders for product in 10B, 11P or 19 finishes will be packaged with latches and strike plate in 10B finish.

KEYWAY

Residential Series Standard: Pamex 5-pin cylinder KW keyway. (5-pin SC "C" keyway available)

Commercial Series Standard: Pamex 6-pin cylinder SC "C" keyway. (5-pin SC "C" and KW 5-pin keyway available)

FD8 Series with KW 5-pin as standard

Note: Upcharge \$0.50 will be applied to change from residential KW keyway to SC "C" keyway.

No upcharge for changing from commercial SC "C" keyway to KW keyway.

PACKAGING

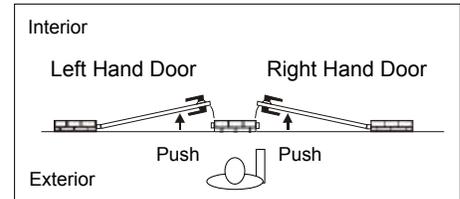
All locks are shipped box packed as standard. Package includes latch, strike, screws and instruction. All key locks packed with two keys. Visual Package is also available by special order only.

DOOR HANDING

How to determine the handing of a door:

- The hand of a door is always determined by facing the OUTSIDE of a door.
- If the hinge is on the left side of the door, the door is left handed (LH).
- If the hinge is on the right side of the door, the door is right handed (RH).

Not all products are handed; only specify handing when required.



KEYING OPTION

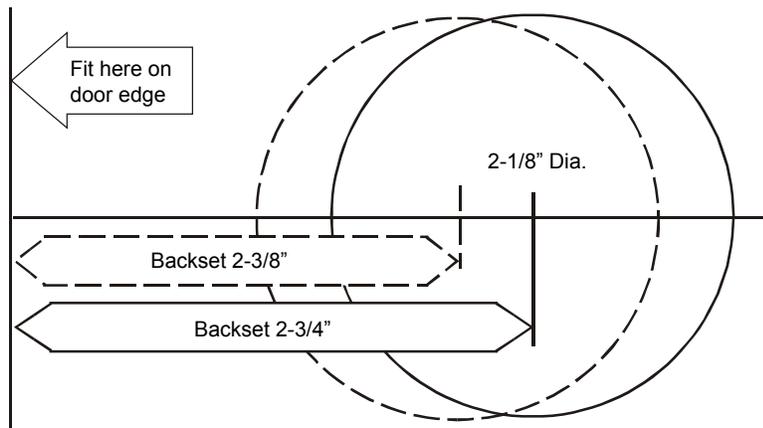
Code	Description
KA2,3,4	Keyed Alike 2,3,4
KD	Keyed Differently
MK	Master Keyed
CK	Construction Keyed
MCK	Master + Construction Keyed
GMK	Grand Master Keyed

- All residential entry locks and deadbolts are shipped KA4 (Keyed Alike 4). Handlesets are shipped KD (Keyed Differently) unless otherwise specified.
- All commercial entry locks and deadbolts are shipped KA2 (Keyed Alike 2) unless otherwise specified. Interconnected locks are shipped KD (Keyed Differently).
- Rekeying charge, please see page F-47.
- For I/C Core keying charge, please see page D-15.

PAMEX LOCKS FINISH CODE

Pamex Code	Description	US Code	BHMA Code
0	Oil Rubbed Bronze	10B	613
2	Polished Chrome	26	625
6	Satin Stainless Steel	32D	630
7	Polished Brass	3	605
8	Antique Brass	5	609
9	Matte Black	19	622
C	Antique Nickel	15A	620
M	Zirconium, Lifetime Polished Brass	L03	505
S	Satin Chrome	26D	626
P	Satin Nickel	15	619
K	Venetian Bronze	11P	

Door preparation template for **ALL** residential series, Grade 2 deadbolt and Grade 2 tubular locks.



PRODUCT WARRANTIES – MULTIFAMILY DWELLINGS

LIMITED WARRANTY

Pamex Inc. warrants its products against defects in workmanship, materials, or operation subject to ordinary wear and tear as it pertains to particular installations. Pamex Inc. does not warrant against defects due to improper installation or maintenance, and will not accept responsibility or liability should our products be used in instances for which they were not designed.

Pamex Inc. is not liable for incidental or consequential damages. This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

Pamex Inc. reserves the right to make changes in designs and specifications or to make additions or improvements on its products without notice and without incurring any obligation to incorporate them on products previously manufactured.

LIFETIME MECHANICAL WARRANTY

Pamex Inc. extends a full lifetime mechanical warranty to the original Developer of Record against defects in material and workmanship as long the Developer of Record maintains ownership to the premises upon which the product was originally installed.

This warranty DOES NOT INCLUDE: abused or misused products, or products used in applications not intended for use as stated in the product specification documents.

5-YEAR FINISH WARRANTY

Pamex Inc. extends a full 5-year warranty to the original Developer of Record against defects in material and workmanship as long the Developer of Record maintains ownership to the premises upon which the product was originally installed.

A finish deterioration occurring from the use of paints, solvents or other chemicals is not a defect in the finish and is not covered by this warranty.

This warranty DOES NOT INCLUDE: abused or misused products, or products used in applications not intended for use as stated in the product specification documents.

BATH ACCESSORIES & DOOR HARDWARE WARRANTY

Pamex warrants its bath accessories and door hardware products against defects in manufacture for one year from the Official Project Close-out Date.

PRODUCT RETURN POLICY

All returned products must meet the following criteria to receive credit: return shipping charges prepaid to Pamex Inc. from Developer of Record within one year of Official Project Close-out Date and written (RMA) authorization.

Should returned items be determined defective, Pamex Inc. reserves the right to either repair or replace the product in question.

PRODUCT WARRANTIES – SINGLE FAMILY DWELLINGS

LIMITED WARRANTY

Pamex Inc. warrants its products against defects in workmanship, materials, or operation subject to ordinary wear and tear as it pertains to particular installations. Pamex Inc. does not warrant against defects due to improper installation or maintenance, and will not accept responsibility or liability should our products be used in instances for which they were not designed.

Pamex Inc. is not liable for incidental or consequential damages. This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

Pamex Inc. reserves the right to make changes in designs and specifications or to make additions or improvements on its products without notice and without incurring any obligation to incorporate them on products previously manufactured.

LIFETIME MECHANICAL WARRANTY

Pamex Inc. extends a full lifetime mechanical warranty to the original user of Pamex products against defects in material and workmanship as long as the original homeowner occupies the residential premises upon which the product was originally installed.

This warranty DOES NOT INCLUDE: abused or misused products, or products used in commercial applications.

5-YEAR FINISH WARRANTY

Pamex Inc. extends a full 5-year warranty to the original user of Pamex Inc. against tarnishing as long as the original homeowner occupies the residential premises upon which the product was originally installed.

This warranty DOES NOT INCLUDE: abused or misused products, or products used in commercial applications. Upon return of a defective product to Pamex Lock, we reserve the right to replace or repair it.

A finish deterioration occurring from the use of paints, solvents or other chemicals is not a defect in the finish and is not covered by this warranty.

BATH ACCESSORIES & DOOR HARDWARE WARRANTY

Pamex warrants its bath accessories and door hardware products against defects in manufacture for one year from the date of purchase.

PRODUCT RETURN POLICY

All returned products must meet the following criteria to receive credit: return shipping charges prepaid to Pamex Inc. from Home Developer of Record within one year after escrow closeout and written (RMA) authorization.

Should returned items be determined defective, Pamex Inc. reserves the right to either repair or replace the product in question.

PRODUCT WARRANTY CHART

Commercial	
Products	Warranty
Grade 1 Commercial Locks & Latches	Life-Time Mechanical / 5 Years Finish
Grade 2 Commercial Locks & Latches	Life-Time Mechanical / 5 Years Finish
GC4400 (Grade 1 - Door Closer)	25 Years Mechanical / 5 Years Finish
GC5900 (Grade 1 - Door Closer)	25 Years Mechanical / 5 Years Finish
GC8700 (Grade 2 - Door Closer)	10 Years Mechanical / 5 Years Finish
GC800 (Grade 2 - Door Closer)	10 Years Mechanical / 5 Years Finish
E7000 (Grade 1- Exit Device)	10 Years Mechanical / 5 Years Finish
E5000 (Grade 1 - Exit Device)	10 Years Mechanical / 5 Years Finish
E8000 (Grade 2 - Exit Device)	10 Years Mechanical / 5 Years Finish
E2000 (Grade 2 - Exit Device)	10 Years Mechanical / 5 Years Finish
Commercial Door Hardware	1 Year Mechanical / 1 Year Finish
Bath & Hospitality Accessories	1 Year Mechanical / 1 Year Finish
Residential	
Products	Warranty
Grade 2 Residential Exterior Handlesets	Life-Time Mechanical / 5 Years Finish
Grade 3 Residential Exterior Handlesets	Life-Time Mechanical / 5 Years Finish
Grade 3 Residential Deadbolts	Life-Time Mechanical / 5 Years Finish
Grade 3 Residential Interior Locks	Life-Time Mechanical / 5 Years Finish
Grade 3 Residential Interior Latches	Life-Time Mechanical / 5 Years Finish
Residential Door Hardware	1 Year Mechanical / 1 Year Finish
Bath Accessories	1 Year Mechanical / 1 Year Finish

CARE & MAINTENANCE STATEMENT

MECHANICAL

In order to extend the life of your Pamex Locks you should complete the following steps:

- Inspect the lock for excessive accumulation of dirt and residue in the operating mechanism.
- Lubricate the keyway by placing a small amount of flaked graphite on the key and inserting it into the keyway.

Caution: Using too much flaked graphite will attract moisture and gum up the cylinder.

FINISH

Lifetime Polished Brass (PVD)

Wipe clean with a streak-free glass cleaner and soft cloth.

Satin Stainless Steel (US32D)

Use Plastic pad or bronze wool. Protect with metal polish or car wax.

Oil-Rubbed Bronze (US10B) & Dark Bronze (US12P)

Use Lemon oil then polish with dry cloth

Polished Brass (US3), Antique Brass (US5), Venetian Bronze (US11P), Antique Nickel (US15A), Satin Nickel (US15), Polished Chrome (US26) & Satin Chrome (US26D)

A final protective lacquer coating is applied to these finishes. To maintain the finish, wipe the hardware with a soft, water-dampened cloth. Never use abrasives, ammonia, or other harsh chemicals.

PAMEX® LOCK FINISH CHART

US CODE	3	5	10B	11P	15	15A	19	26	26D	32D	L03
BHMA	605	609	613		619	620	622	625	626	630	505
HANDLESETS											
Alhambra				•	•						•
Catalina	•		•		•	•					
Granada				•	•						•
Lexington	•	•	•	•	•	•	•	•			•
Springfield	•	•			•						
Troy			•	•	•			•			
Tuscany			•	•	•						
Victorian	•	•			•						
LEVERSETS											
Calypso	•	•			•						
Denver	•		•		•						
Florence	•	•			•						
Milano	•	•		•	•						
Mira					•			•			
Naples	•		•	•	•	•	•	•			
Newberry	•		•		•	•					
Olympic	•	•			•			•			
Onyx					•			•			
Savannah	•	•			•						
Tahoe					•			•			
Viano	•		•		•	•					
KNOBSETS											
Baron	•	•	•	•	•	•	•			•	
Belle	•	•								•	
Chester	•		•	•	•						
Saturn	•	•	•		•	•		•		•	•
DEADBOLTS											
FD2	•	•	•	•	•	•	•	•		•	
FD3	•	•	•	•	•	•	•	•		•	•
FDK/FDS					•			•			
SLIDING DOOR LOCKS											
Privacy	•	•	•	•	•	•		•	•		
Passage	•	•	•	•	•	•		•	•		

PAMEX® COMMERCIAL LOCK FINISH CHART

US CODE	3	5	10B	11P	15	15A	19	26	26D	32D	L03
BHMA	605	609	613		619	620	622	625	626	630	505
COMMERCIAL LOCKS											
Alameda					•				•		
Annapolis			•						•		
Cambridge	•	•			•				•		
Concord / Westfield	•				•				•		
Dallas			•		•						
Daytona / Fremont			•		•						
Davidson			•		•						
Kenton / Tacoma					•			•			
Montclair			•								
Newport / Hampton			•		•						
Pendleton			•		•						
Princeton	•	•	•						•		
Sierra	•	•								•	
Sterling / Ontario					•			•			
Toledo / Mirage					•			•			
FDP Deadbolt			•		•				•		
FD7 Deadbolt	•	•	•		•				•	•	
FD8 Deadbolt			•		•				•	•	

BATHROOM ACCESSORIES FINISH CHART

US CODE	26	3	26/3	15	15/3	12P	11P	19	
BHMA	625	605	625/605	619	619/605	716		622	
	Chrome	Polished Brass	Chrome/Brass	Satin Nickel	Nickel/Brass	Dark Bronze	Venetian Bronze	Matte Black	White
Solano / Vina	•			•					
Eureka / La Quinta	•	•	•	•	•				
Charleston	•			•			•	•	
Ventura	•	•	•	•	•	•	•	•	
Carmel	•	•	•	•		•			
Seal Beach	•	•		•		•			•
Estes	•			•		•			
Campbell	•	•							
Corona	•	•		•		•			
Edison	•								

LEED PROGRAMS & CREDITS

LEED is an internationally recognized green building certification system, providing third-party verification that a building or community was designed and built using strategies aimed at improving performance across all the metric that matter most: energy savings, water efficiency, CO2 emissions reduction, improved indoor environmental quality, and stewardship of resources and sensitivity to their impacts.

The LEED rating system includes categories such as Sustainable Site, Water Efficiency and Materials and Resources. Pamex products fall under the category of Materials and Resources specifically for Credit 4: Recycled Content. You can get 1 point if the total recycled content for the material used is over 10% and 2 points if it's over 20%.

Credit	Requirement
Recycled Content MR 4.1	Use materials with recycled content such that the sum of the post-consumer recycled content plus one-half of the pre-consumer content constitutes at least 10% of the total values of the material in the project.
Recycled Content MR 4.2	Use materials with recycled content such that the sum of the post-consumer recycled content plus one-half of the pre-consumer content constitutes an additional 10% beyond MR Credit 4.1 (total of 20% based on cost) of the total values of the material in the project.

Post-consumer material is defined as waste material generated by households or by commercial, industrial and institution facilities in their role as end-user of the product, which can no longer be used for its intended purpose.

Pre-consumer material is defined as material diverted from the waste stream during the manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

Based on the review of current LEED rating systems for applicability to architectural door hardware, Pamex Locks state the following:

Materials and Resources: Recycled Content

Product	Post-Consumer Recycled Content %	Pre-Consumer Recycled Content %	Total LEED %
Door Closers			
GC4400 Series	47.0%	31.0%	62.5%
GC5900 Series	47.0%	31.0%	62.5%
GC8700 Series	46.0%	31.0%	61.5%
GC800 Series	47.0%	30.0%	62.0%
Exit Devices			
E7000 Series	39.0%	33.0%	55.5%
E5000 Series	55.0%	31.0%	70.5%
E8000 Series	54.0%	30.0%	69.0%
E2000 Series	8.0%	32.0%	24.0%
Commercial Locks			
FYA Series Cylindrical Lock	26.0%	15.0%	33.5%
FYC Series Cylindrical Lock	24.0%	14.0%	31.0%
FLB Series Tubular Lock	17.0%	22.0%	28.0%
FI Series Interconnected Lock	15.0%	21.0%	25.5%
FDP Deadbolt	12.0%	27.0%	25.5%
FD7 Deadbolt	12.0%	27.0%	25.5%
FD8 Deadbolt	16.0%	23.0%	27.5%
Residential Locks			
Handleset	12.0%	27.0%	25.5%
Leverset	13.0%	26.0%	26.0%
Knobset	19.0%	22.0%	30.0%
FD2 Series Deadbolt	16.0%	23.0%	27.5%
FD3 Series Deadbolt	15.0%	26.0%	28.0%

BUY AMERICA ACT (BAA) AMERICAN RECOVERY & REINVESTMENT ACT (ARRA)

BAA was established give a preference for the United States government to purchase US manufactured products over competing products. However, there are two exceptions to BAA. The first exception deals with existing trade agreements with preferred WTO trading partners and NAFTA trading partners.

Many Pamex products are manufactured in Taiwan which are designated WTO country and by WTO agreements with the United States, products manufactured in Taiwan are exempt from BAA in federal contracts and federally funded jobs – either wholly funded or partially funded.

ARRA is part of the 2009 stimulus act which deals with iron, steel

and products manufactured from these items. As is the case with BAA, WTO designated countries are exempt from this Act.

The second exemption comes from BAA of March 3, 1933, which states that the federal government can purchase items which are not manufactured in the US if US goods and products are not available in sufficient quantity. This Act was amended by Executive Order #11501 in September 27, 1962. The change in the Act is known “Unreasonable Costs Provision”. This provision stated that if a domestic product is 6% or more costly than any foreign product from any country that product is exempt from BAA.

PRODUCT	STYLE	FUNCTIONS	FINISH	COO
Exit Devices				
E7000 Series	---	All	All	Taiwan
E5000 Series	---	All	All	Taiwan
E8000 Series	---	All	All	Taiwan
E2000 Series	---	All	All	Taiwan
Commercial Locks				
FYA Series Cylindrical Lock	All	All	All	Taiwan
FYC Series Cylindrical Lock	All	All	All	Taiwan
FLB Series Tubular Lock	All	All	All	Taiwan
FI Series Interconnected Lock	All	All	All	Taiwan
FDP/FD7/FD8 Series Deadbolt	All	All	All	Taiwan
Residential Locks				
Handleset	All	All	All	Taiwan
Leverset	All	All	All	Taiwan
Knobset	All	All	All	Taiwan
FD2/FD3 Series Deadbolt	All	All	All	Taiwan
Door Hardware				
Wall Stop (DD05-53/57)	All	---	All	Taiwan
Dome Stop (DD02-61/63)	All	---	All	Taiwan
H.D. Roller Catch (DD05-51/52)	All	---	All	Taiwan
Finger Pull (DD06-20)	All	---	All	Taiwan
Pull/Push Plate (DD09-10/20)	All	---	All	USA
Kick Plate (DD09-30/31)	All	---	All	USA/Taiwan
Bath Accessories				
Solano Collection	All	All	All	Taiwan
Vina Collection	All	All	All	Taiwan
Eureka Collection	All	All	All	Taiwan
La Quinta Collection	All	All	All	Taiwan
Charleston Collection	All	All	All	Taiwan
Ventura Collection	All	All	All	Taiwan
Carmel Collection	All	All	All	Taiwan
Seal Beach Collection	All	All	All	Taiwan
Estes Collection	All	All	All	Taiwan
Compbell Collection	All	All	All	Taiwan
Corona Collection	All	All	All	Taiwan
Edison Collection	All	All	All	Taiwan
Hospitality Accessories *	All	All	All	Taiwan
Crescent Shower Rod	All	All	All	Taiwan
Recessed Fixtures	All	All	All	Taiwan

* Recessed Vanity Tissue Box is not eligible for BAA.

FLORIDA BUILDING CODE APPROVED HARDWARE

Florida Building Code: **FL14722**
ASTM E1886/E1996/E330

Pamex is pleased to announce the following hardware are tested and approved to meet the Florida Building Code:

FL#	Model	Description
14722.1	FI Interconnected Series	Interconnected Tubular Lock and Deadbolt for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.2	FD8 Deadbolt / F Series Knob or Lever	Grade 2 Removable Cylinder Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.3	FD7 Deadbolt / F Series Knob or Lever	Grade 2 Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage
14722.4	FD2 Deadbolt / F Series Knob or Lever	Grade 3 Deadbolt with Knob or Lever Lock for use on a Steel Door Panel - "Impact Rated" for Inswing or Outswing usage

Limitations:

1. This product has been evaluated and is in compliance with the 2010 Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone" (HVHZ).
2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco. Anchors shown are for the door components only. Refer to the current Florida Statewide product approval for the anchoring of the door system to the substrate.
3. When used in areas requiring wind borne debris protection, this product complies with Section 1609.1.2 of the FBC and does not require an impact resistant covering. This product meets missile level "D" and includes Wind Zone 4 as defined in ASTM E 1996 and Section 1609.1.2.4 of the FBC.
4. This product has been tested in the door panels as specified in this approval. Substitution into a similar product may be approved for use by the current Florida Statewide product approval with installation instructions. The door panel size and design pressure (DP) local authority having jurisdiction. In all cases, the steel door used must possess a comparable rating shall not exceed the sizes and DP ratings shown in this approval or the steel side hinged swing door approval being used.

To view the complete information, please log onto www.floridabuilding.org.



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CREDIT APPLICATION

Company Name: _____.

Billing Address: _____.

City: _____ State: _____ Zip: _____.

Shipping Address: _____.

City: _____ State: _____ Zip: _____.

Phone: _____ Fax: _____.

Federal ID: _____ Resale Number: _____.

Type of Organization: Individual Partnership Corporation Others: _____.

Contact Information:

Position	Contact Name	Phone #	E-mail Address
Owner			
Buyer			
Accounts Payable			

Bank Name: _____.

Contact: _____ Account # _____.

Address: _____ Phone # _____.

Trade References:

Company	Address	Fax #	E-mail Address

Credit Limit Requested: _____.

Type of Business: Distributor Wholesaler Door Shop Locksmith Others: _____.

Years in Business: _____ # of Employee: _____ Annual Sales Volume: \$ _____.

Submitted by: _____ Title: _____ Date: _____.

For the purpose of obtaining credit with PAMEX INC. I declare the above information to be true and accurate. Also, by signature I hereby authorize PAMEX INC. to investigate the credit information on the application.

Commercial Hinges



Plain Bearing



2 Ball Bearing



Spring Hinge



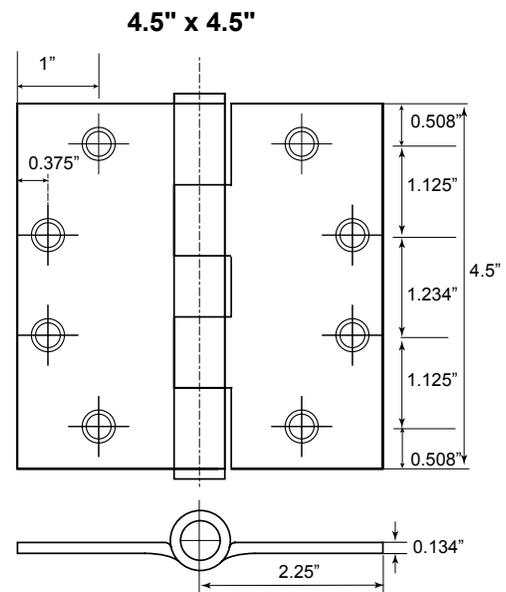
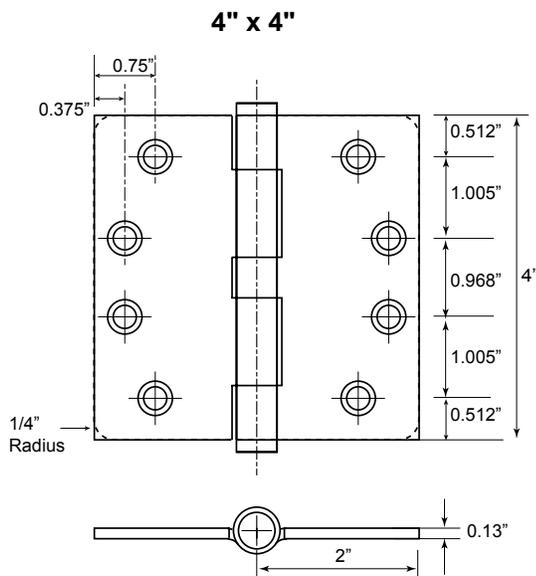
Commercial Hinges

PLAIN BEARING

- Full Mortise
- 5 Knuckles, Plain Bearing
- Steel Material with Steel Pin
- Timely Template
- Pack with Phillips Flat-head Screws (Machine and Wood)
- ANSI A156.1



Model #	Size	Radius	Gauge	Type
H44-10R	4" x 4"	1/4"	0.130"	Removable
H44-10N	4" x 4"	1/4"	0.130"	NRP
H44-00R	4" x 4"	Square	0.130"	Removable
H45-00R	4.5" x 4.5"	Square	0.134"	Removable
H45-00N	4.5" x 4.5"	Square	0.134"	NRP



FINISH AVAILABILITY

Pamex Code	OB	SN	SC	SS	P
US Code	10B	15	26D	32D	P
BHMA code	640	646	652	630	600
Description	Oil Rubbed Bronze	Satin Nickel	Satin Chrome	Satin Stainless Steel	Prime Coat

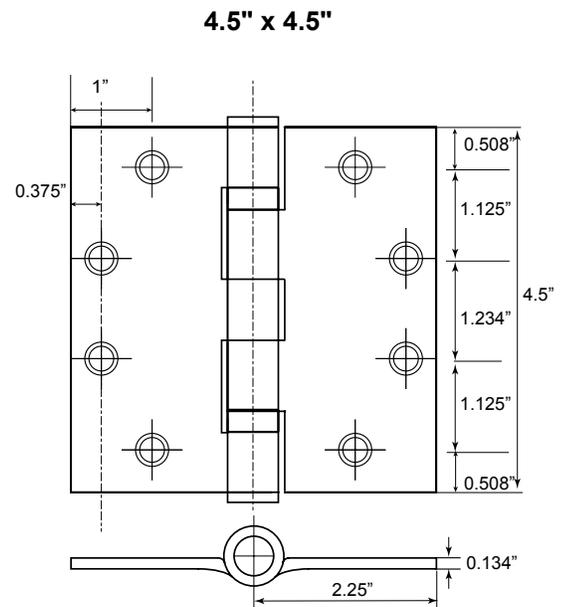
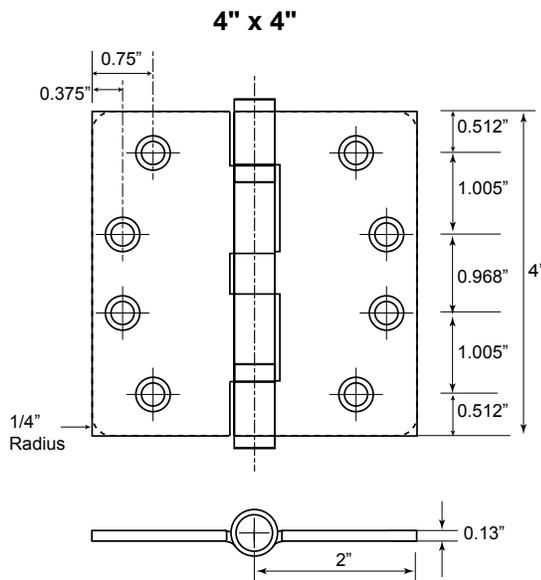
Commercial Hinges

2 BALL BEARING

- Full Mortise
- 5 Knuckles, 2 Ball Bearing
- Steel Material with Steel Pin
- Timely Template
- Pack with Phillips Flat-head Screws (Machine and Wood)
- ANSI A156.1



Model #	Size	Radius	Gauge	Type
H44-12R	4" x 4"	1/4"	0.130"	Removable
H44-12N	4" x 4"	1/4"	0.130"	NRP
H44-02R	4" x 4"	Square	0.130"	Removable
H45-02R	4.5" x 4.5"	Square	0.134"	Removable
H45-02N	4.5" x 4.5"	Square	0.134"	NRP



FINISH AVAILABILITY

Pamex Code	OB	SN	SC	SS	P
US Code	10B	15	26D	32D	P
BHMA code	640	646	652	630	600
Description	Oil Rubbed Bronze	Satin Nickel	Satin Chrome	Satin Stainless Steel	Prime Coat

Commercial Hinges

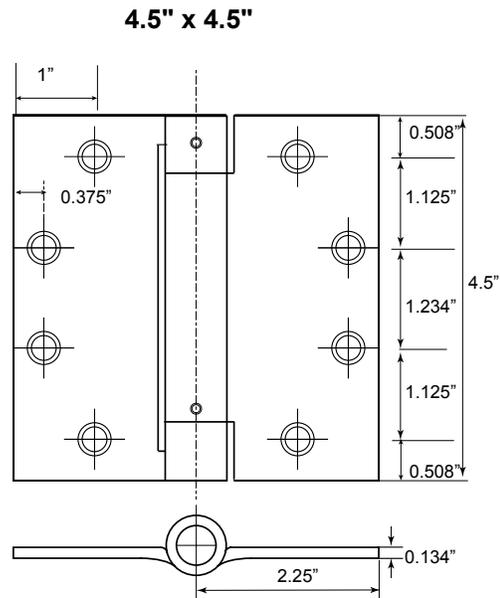
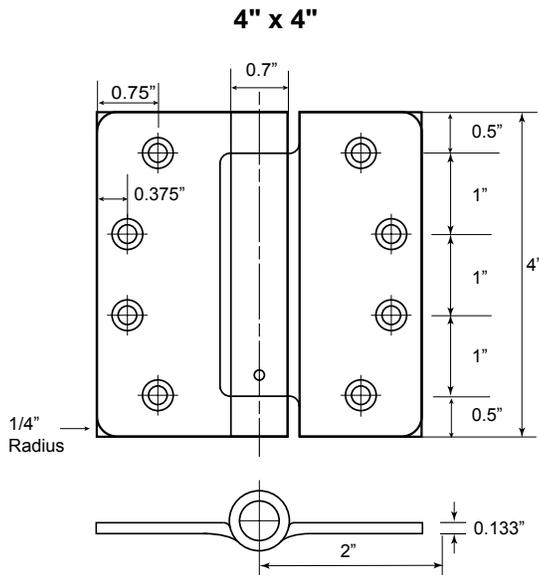
SPRING HINGE



- UL Listed
- ANSI A156.17, Grade 1
- UL10C for Positive Pressure Fire Test
- Steel Material with Steel Pin
- Timely Template
- Pack with Phillips Flat-head Screws (Machine and Wood)



Model #	Size	Radius	Gauge
H44S-10	4" x 4"	1/4"	0.133"
H44S-00	4" x 4"	Square	0.133"
H45S-00	4.5" x 4.5"	Square	0.134"



FINISH AVAILABILITY

Pamex Code	OB	SN	SC	SS	P
US Code	10B	15	26D	32D	P
BHMA code	640	646	652	630	600
Description	Oil Rubbed Bronze	Satin Nickel	Satin Chrome	Satin Stainless Steel	Prime Coat



GC4400 Series Door Closers

Heavy Duty Full Feature Door Closers

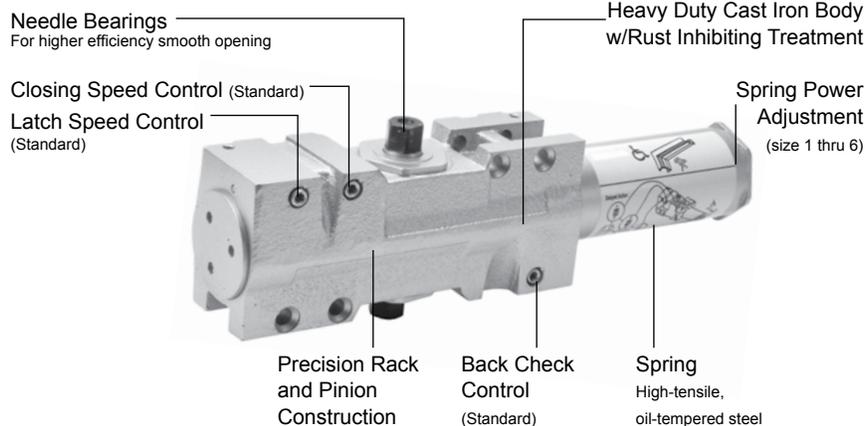


ADA



LISTED

- Full features iron cast closers
- Multi-size power adjustable
- Full plastic cover included
- ANSI Grade 1
- Optional delay action
- Horizontal mounting holes dimension: 11"
- 25 years mechanical warranty
- Application: Flexible heavy duty door closer designed for institutional and other rugged high traffic applications



GC4400 Series Door Closers

FEATURES & OPTIONS

- UL Listed (UL 10C)
- Universal application and non-handed installation (regular and parallel bracket included)
- Multi-size strength, power adjustable for size 1 thru 6. (factory preset size 3)
- Heavy duty cast iron body w/rust inhibiting treatment
- Hardened steel rack and pinion mechanism
- Needle bearings for higher efficiency smooth opening
- Fixings for both metal and timber doors
- Adjustable closing and latching speed
- Optional delay action
- Door weight range from 44 ~ 265 lbs
- Stable hydraulic fluid capable of withstanding temperature ranges of 105°F to -25°F

CODE COMPLIANCE

- ANSI A156.4, Grade 1
- UL10C and UBC 7.2 for positive pressure
- Meet ADA Barrier-Free accessibility

WARRANTY

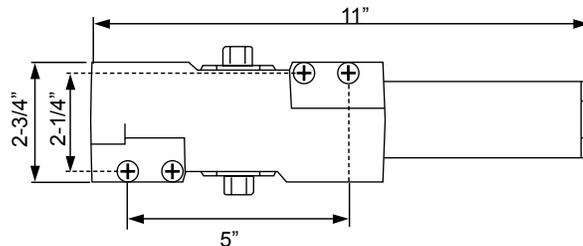
- 25 years mechanical warranty
- 5 years finish warranty

PACKAGE INCLUDED

- Parallel bracket
- Wood screws and machine screws
- Full plastic cover
- Sex bolts and Thru bolts

FINISH AVAILABILITY

- AL - Aluminum
- DB - Dark Bronze



ACCESSORIES



GMRA440
Regular Arm



GCNSA440
Cush-N-Stop Arm



GFDB440
Flat Drop Bracket



GPB440
Parallel Bracket



GSB590
Sex Nuts



GHCHA440
Handle Control
Hold Open Arm



GFC440
Full Plastic Cover



FPBF590
Parallel Bracket for
Hold Open Arm



GTB590
Thru Bolts

CROSS REFERENCES

PAMEX	LCN	Norton	Falcon	Dorma	Yale	Sargent	Hager	PHG
GC4400	4040	9500	SC70	8900	4400	281	5100	9000
	Corbin Russwin	Arrow	S. Parker	Design HD	Global	Copper Creek	Taymor	Cal-Royal
	DC6200	DC500	441	416	TC4300	CL8844	4000	CR441



GC5900 Series Door Closers

Multi-Size Full Feature Door Closers

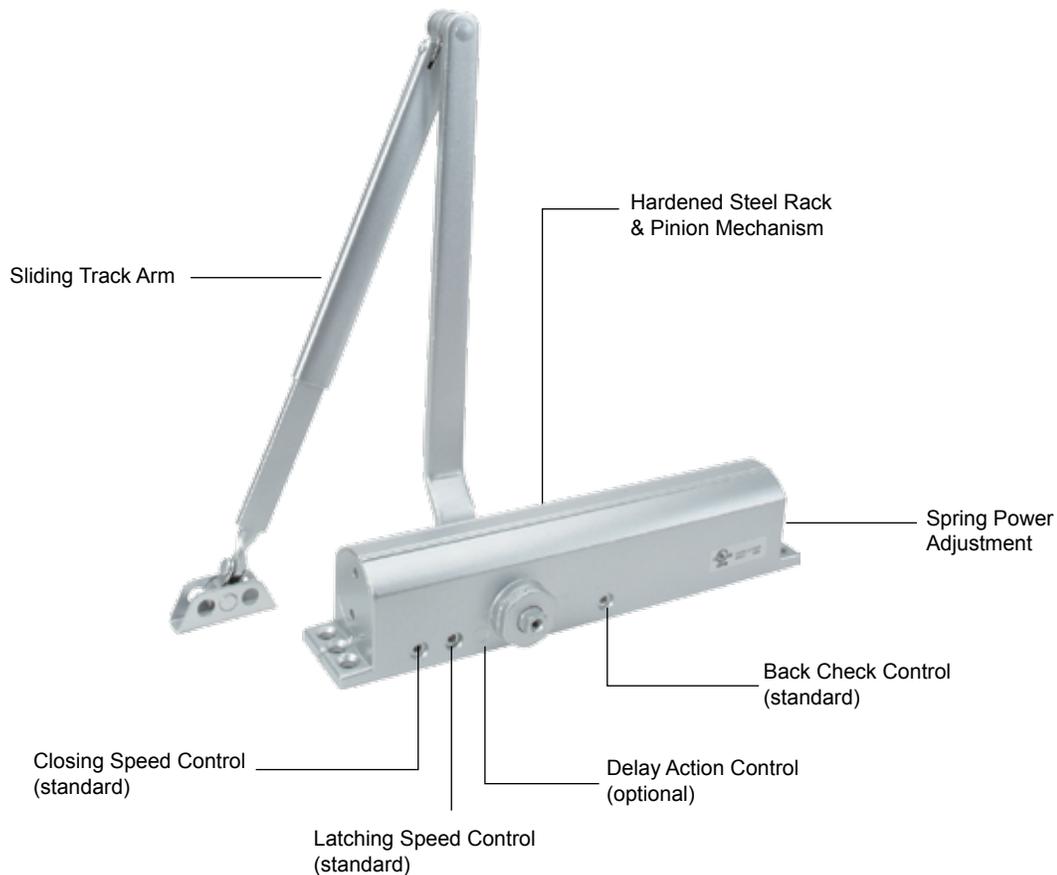


ADA



LISTED

- Full features closers
- Multi-size power adjustable
- Full plastic cover included
- ANSI Grade 1
- Optional delay action
- Horizontal mounting holes dimension: 11-1/8"
- 25 years mechanical warranty
- Application: Maximum versatility door closer designed to be used for variety of both commercial and institutional applications



GC5900 Series Door Closers

FEATURES & OPTIONS

- UL Listed (UL 10C)
- Universal application and non-handed installation (regular and parallel bracket included)
- Multi-size strength, power adjustable for size 1 thru 6. (factory preset size 3)
- Hardened steel rack and pinion mechanism
- Needle bearings for higher efficiency smooth opening
- Fixings for both metal and timber doors
- Adjustable closing and latching speed
- Optional delay action
- Door weight range from 44 ~ 265 lbs
- Stable hydraulic fluid capable of withstanding temperature ranges of 105°F to -25°F

CODE COMPLIANCE

- ANSI A156.4, Grade 1
- UL10C and UBC 7.2 for positive pressure
- Meet ADA Barrier-Free accessibility

WARRANTY

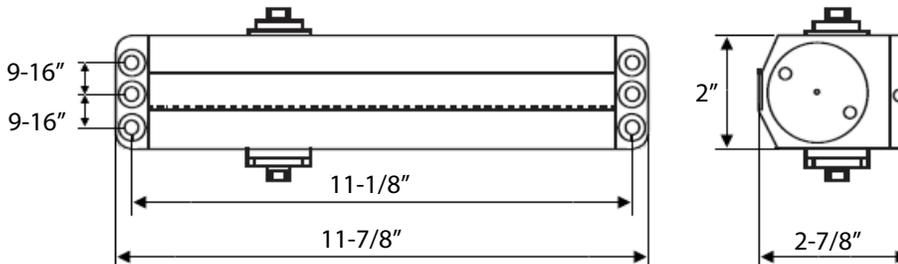
- 25 years mechanical warranty
- 5 years finish warranty

PACKAGE INCLUDED

- Parallel bracket
- Wood screws and machine screws
- Full plastic cover
- Sex bolts and Thru bolts

FINISH AVAILABILITY

- AL - Aluminum
- DB - Dark Bronze
- GB - Gold Brass



ACCESSORIES



GMRA590
Regular Arm



GFDB590
Flat Drop Bracket



GPB590
Parallel Bracket



GSB590
Sex Nuts



GHFA590
Hold Open Arm



GFC590
Full Plastic Cover



GPBF590
Parallel Bracket for
Hold Open Arm



GTB590
Thru Bolts

CROSS REFERENCES

PAMEX	LCN	Norton	Falcon	Dorma	Yale	Sargent	Hager	PHG
GC5900	1460	8000	SC80	8600	3501	1431	5200	8000
	Corbin Russwin	Arrow	S. Parker	Design HD	Global	Copper Creek	Taymor	Cal-Royal
	DC3000	500N	900	316	TC400/500	CL8600	1900	CR900

GC8700 Series Door Closers

Barrier-Free Power Adjustable Door Closers

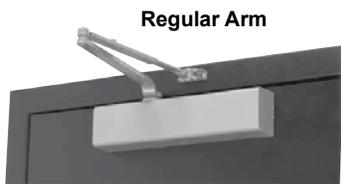
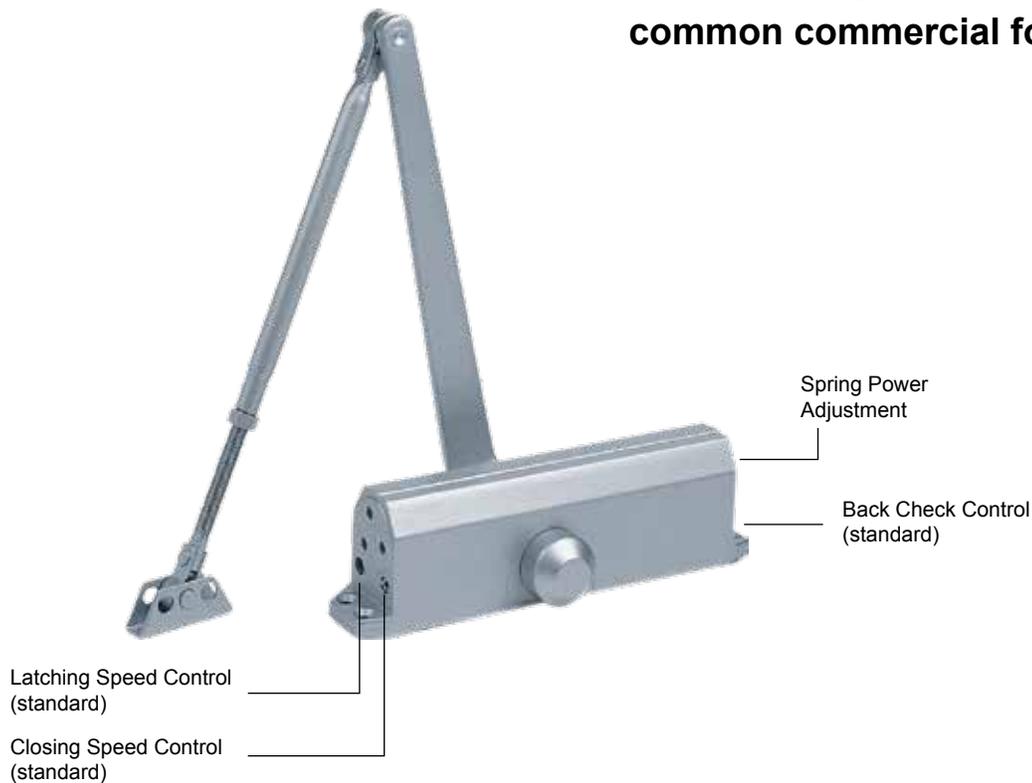


ADA



LISTED

- Multi-size power adjustable
- ANSI Grade 1
- Universal installation
- Optional barrier free function
- Horizontal mounting holes dimension: 9-1/16"
- 25 years mechanical warranty
- Application: Surface door closer for interior and exterior doors with flexibility to meet most common commercial footprint



GC8700 Series Door Closers

FEATURES & OPTIONS

- UL Listed (UL 10C)
- Universal application and non-handed installation (regular and parallel bracket included)
- Multi-size strength, power adjustable
 - GC8700, size 3-6. (factory preset size 3)
 - GC8700BF, Size 1-4. (factory preset size 2)
- Hardened steel rack and pinion mechanism
- Adjustable back check standard
- Fixings for both metal and timber doors
- Adjustable closing and latching speed
- Optional barrier free
- Door weight range from
 - 88 ~ 265 lbs for GC8700
 - 44 ~ 187 lbs for GC8700BF
- Stable hydraulic fluid capable of withstanding temperature ranges of 105°F to -25°F

CODE COMPLIANCE

- ANSI A156.4, Grade 1
- UL10C and UBC 7.2 for positive pressure
- Meet ADA Barrier-Free accessibility

WARRANTY

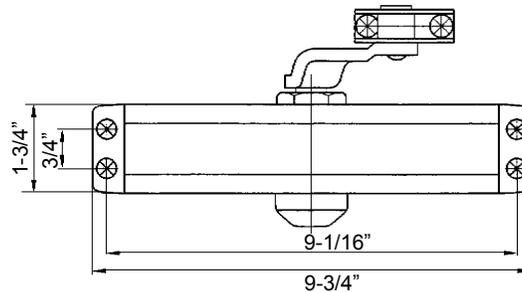
- 25 years mechanical warranty
- 5 years finish warranty

PACKAGE INCLUDED

- Parallel bracket
- Wood screws and machine screws
- Full plastic cover
- Sex bolts and Thru bolts

FINISH AVAILABILITY

- AL - Aluminum
- DB - Dark Bronze
- GB - Gold Brass



ACCESSORIES



CROSS REFERENCES

PAMEX	LCN	Norton	Falcon	Dorma	Yale	Sargent	Hager	PHG
GC8700	1260	1600	SC60	7400	51	---	5300	6000
	Corbin Russwin	Arrow	S. Parker	Design HD	Global	Copper Creek	Taymor	Cal-Royal
	DC4600	900N	950	116	TC200	CL8400	---	CR300

GC800 Series Door Closers

Standard Size Door Closers

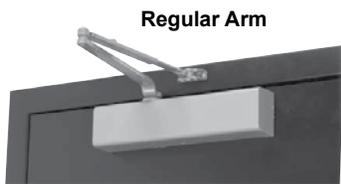


- Dual Valve adjustable closing and latching speed
- Standard size closer
- ANSI Grade 2
- Universal installation
- 10 years mechanical warranty
- Application: Most economical door closer designed for light-duty interior application



Latching Speed Control
(standard)

Closing Speed Control
(standard)



Regular Arm



Parallel Arm



Top Jamb

GC800 Series Door Closers

FEATURES & OPTIONS

- UL Listed (UL 10C)
- Universal application and non-handed installation
- Constructed with precise aluminum die-cast body with steel arm
- A heat-treated steel rack & pinion immersed in high-grade oil operate a nest of coils to give a smooth precise action & minimum wear
- Stable hydraulic fluid for any climatic operation & constant lubrication
- Adjustable closing and latching speed
- Stable hydraulic fluid capable of withstanding temperature ranges of 105°F to -25°F

CODE COMPLIANCE

- ANSI A156.4, Grade 2
- UL10C and UBC 7.2 for positive pressure

WARRANTY

- 10 years mechanical warranty
- 5 years finish warranty

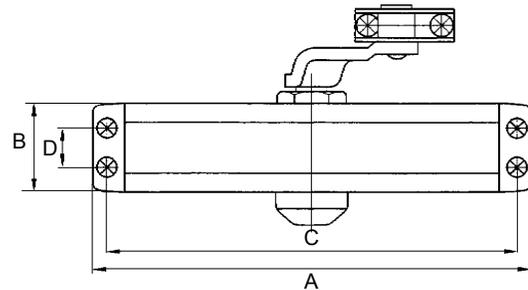
PACKAGE INCLUDED

- Parallel bracket
- Wood screws and machine screws

FINISH AVAILABILITY

- AL - Aluminum
- DB - Dark Bronze
- GB - Gold Brass

Description		GC802	GC803	GC804
Fits to door size		2	3	4
Door Weight Range (lbs)		45-100	88-143	132-187
A	Length of door closer body	7-3/8"	8-13/16"	9-7/8"
B	Height of door closer body	1-3/4"	1-3/4"	1-7/8"
C	Horizontal mounting holes	6-5/8"	8-1/8"	9-1/16"
D	Vertical mounting holes	3/4"	3/4"	3/4"
E	Projection from door	2-5/8"	2-7/8"	3"



ACCESSORIES



GMRA800
Regular Arm



GFDB800
Flat Drop Bracket



GPB800
Parallel Bracket



GSB590
Sex Nuts



GHFA800
Hold Open Arm



GTB590
Thru Bolts

CROSS REFERENCES

PAMEX	LCN	Norton	Falcon	Dorma	Yale	Sargent	Hager	PHG
GC800	1050	1700	SC90	600	50	---	5400	2000~4000
	Corbin Russwin	Arrow	S. Parker	Design HD	Global	Copper Creek	Taymor	Cal-Royal
	---	---	500	73	TC2200	CL8200	500	CR400

E7000 Series Exit Devices

Rim Type, Vertical Rod and Less-Bottom-Rod Exit Devices

- ANSI A156.3 Grade 1
- UL listed for panic and UL 10C, UBC 7-2-1997 codes
- Heavy duty exit devices
- Surface monunt
- Rim type, Vertical Rod and Less-Bottom-Rod w/Auxiliary fire bolt
- 3-hour fire rated devices available
- 10 years mechanical warranty
5 years finish warranty
- Alarm kit available, ANSI A156.29



ADA



LISTED



CROSS REFERENCES

PAMEX	Von Duprin	Falcon	Dorma	PDQ	Yale	Sargent	Hager
E7000	98/99	24/25	9000	4200	2100	80	4500
	PHG	Corbin Russwin	Arrow	Design HD	Copper Creek	Stanley	Cal-Royal
	8800/8900	ED5000	3700/3800	1000	9500	2000	7700

E7000 Series Exit Devices

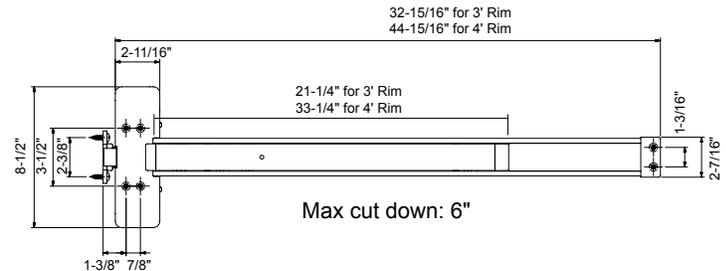
E7000 & EF7000 Rim Type Exit Devices



ADA



LISTED



FEATURES & OPTIONS

Door Width

For all doors up to 36" or 48" wide

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E7000 only, non-fire rated)

Strike

For 5/8" stop, plus shim for 1/2" stop

Latch Bolts

3/4" throw, stainless steel

Dead Latch Bolts

5/8" stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3-Hour Fire Rated (EF7000 only)

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)

HOW TO ORDER

EF 7000 / EO3 - SS

Finish

SS - Stainless Steel
AL - Aluminum
DB - Dark Bronze

Function

EO3 - 3' Rim Type
EO4 - 4' Rim Type

Series

7000 Series

Fire Rating

E - Non-Fire Rated
EF - 3-HR Fire Rated



E7000 Series Exit Devices

E7000V & EF7000V Vertical Rod Exit Devices



FEATURES & OPTIONS

Door Height

For all doors up to 7'0" or 8'0" high

Door Width

For all doors up to 36" or 48" wide

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E7000 only, non-fire rated)

Strike

Top Strike: for 1/2" stop, plus shim

Top Latch

Latchbolt: 3/4" throw, stainless steel

Deadbolt: 1/2" throw, steel bolt

Bottom Latch

Latchbolt: 1/4" bolt, stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard



Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

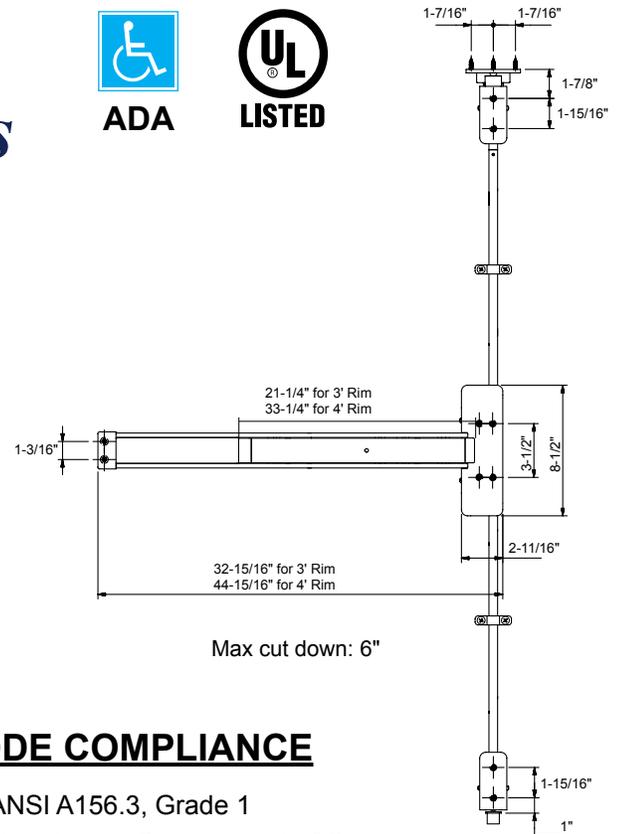
Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)



CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3-Hour Fire Rated (EF7000V only)

HOW TO ORDER

EF 7000V / EO3X7 - SS

Finish

SS - Stainless Steel

AL - Aluminum

DB - Dark Bronze

Function

EO3X7 - 3' x 7' Vertical Rod

EO3X8 - 3' x 8' Vertical Rod

EO4X8 - 4' x 8' Vertical Rod

Series

7000V Series

Fire Rating

E - Non-Fire Rated

EF - 3-HR Fire Rated



E7000 Series Exit Devices

EF7000V/LBR

Less-Bottom-Rod Exit Devices



ADA



LISTED

FEATURES & OPTIONS

Door Height

For all doors up to 7'0" or 8'0" high

Door Width

For all doors up to 36" or 48" wide

Stile

4-1/4" minimum

Material

Push bar is made of extruded anodize aluminum and spring is made of stainless steel

Dogging

1/4" turn, hex key dogging (E7000 only, non-fire rated)

Strike (Top Only)

Top Strike: for 1/2" stop, plus shim

Top Latch

Latchbolt: 3/4" throw, stainless steel
Deadbolt: 1/2" throw, steel bolt

Auxiliary Fire Latch

Auxiliary spring loaded latchbolt. When exposed to fire, latchbolt releases keeping the door closed and regulated

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

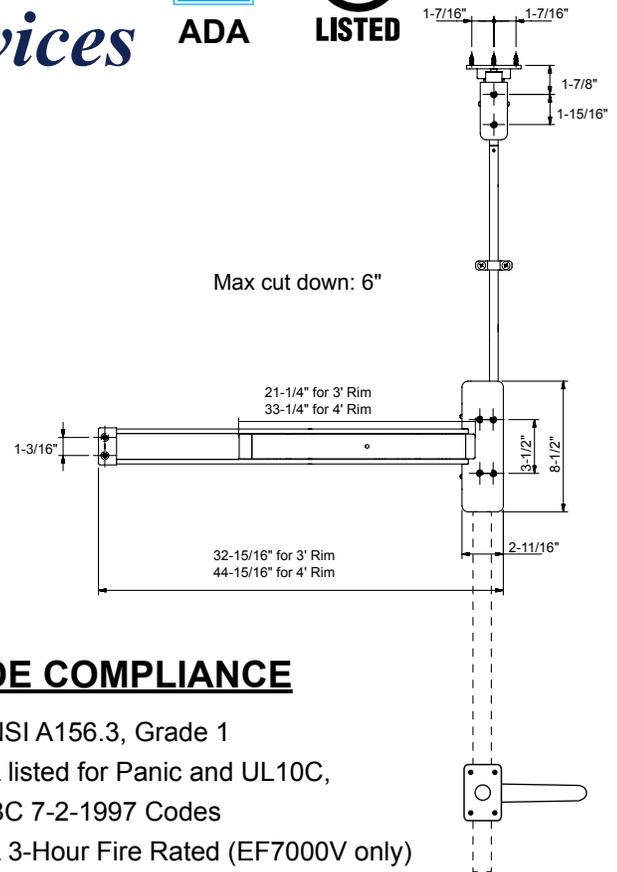
Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)



CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3-Hour Fire Rated (EF7000V only)

HOW TO ORDER

EF 7000V / LBR37 - SS

Finish

SS - Stainless Steel
AL - Aluminum
DB - Dark Bronze

Function

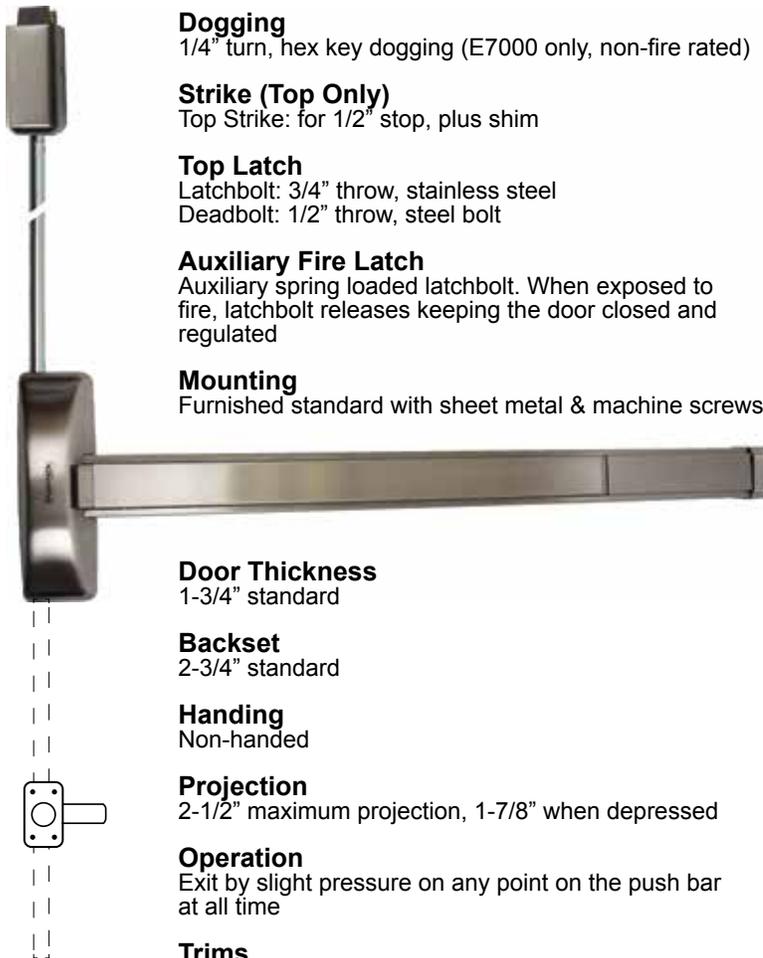
LBR37 - 3' x 7' Less Btm Rod
LBR38 - 3' x 8' Less Btm Rod
LBR48 - 4' x 8' Less Btm Rod

Series

7000V Series

Fire Rating

E - Non-Fire Rated
EF - 3-HR Fire Rated



E5000 Series Exit Devices

Rim Type, Vertical Rod and Less-Bottom-Rod Exit Devices

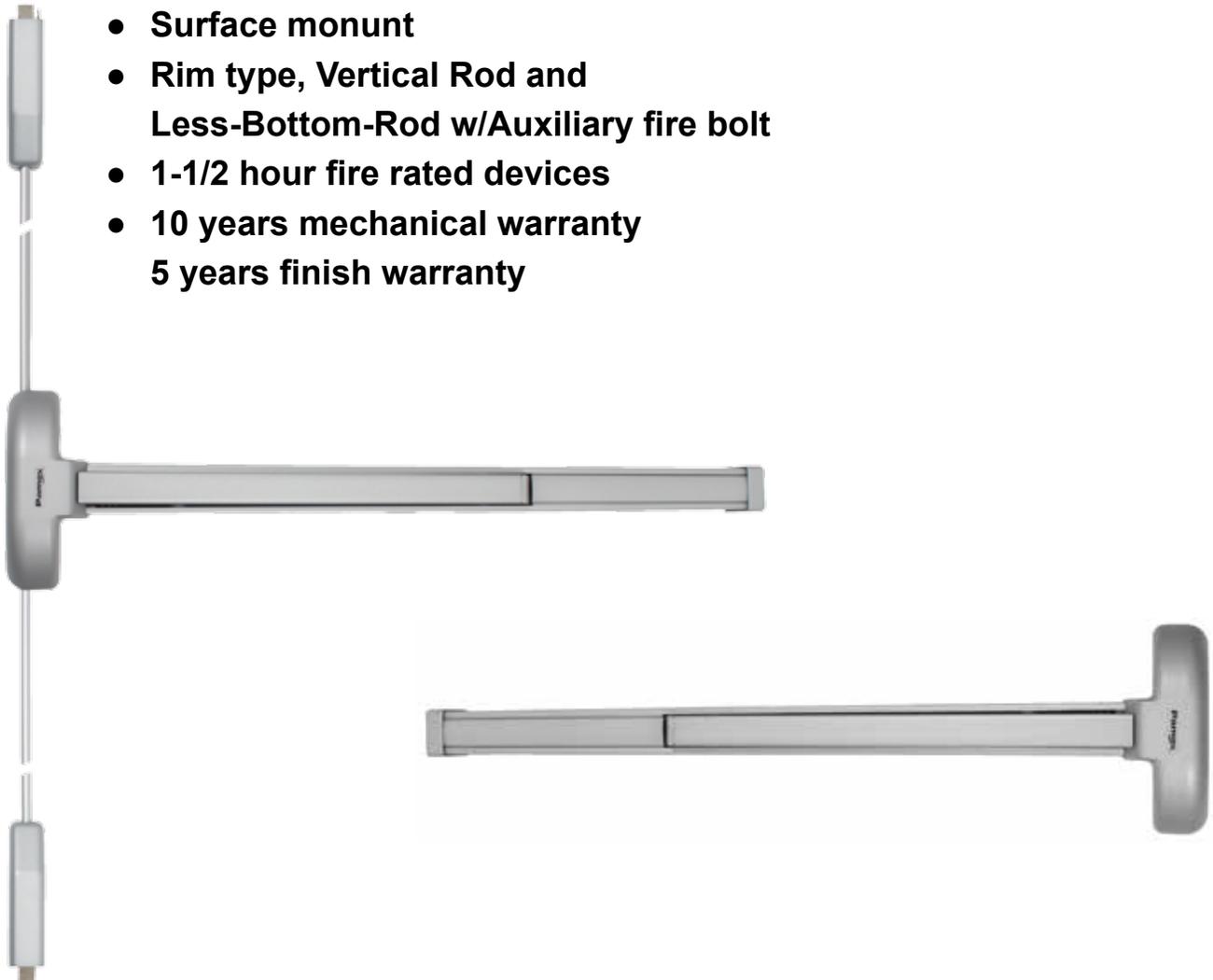
- ANSI A156.3, Grade 1
- UL listed for panic and UL 10C, UBC 7-2-1997 codes
- Heavy duty exit devices
- Surface mounted
- Rim type, Vertical Rod and Less-Bottom-Rod w/Auxiliary fire bolt
- 1-1/2 hour fire rated devices
- 10 years mechanical warranty
5 years finish warranty



ADA



LISTED



CROSS REFERENCES

PAMEX	Von Duprin	Falcon	Dorma	PDQ	Yale	Sargent	Hager
E5000	22	19	8000	6200	2100	30	4700
	S. Parker	Corbin Russwin	Arrow	Design HD	Copper Creek	Stanley	Cal-Royal
	525	ED8000	S1150/1250	2000	---	5000	2200

E5000 Series Exit Devices

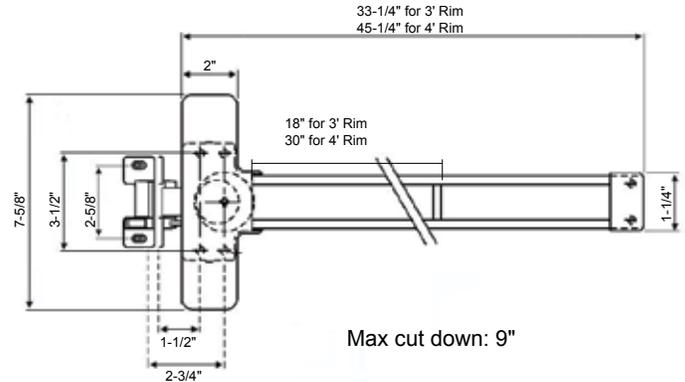
E5000 & EF5000 Rim Type Exit Devices



ADA



LISTED



FEATURES & OPTIONS

Door Width

For all doors up to 36"

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E5000 only, non-fire rated)

Strike

For 5/8" stop, plus shim for 1/2" stop

Latch Bolts

3/4" throw, stainless steel

Dead Latch Bolts

5/8" stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 1-1/2 Hour Fire Rated (EF5000 only)

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)

HOW TO ORDER

EF 5000 / EO3 - SS

Finish

SS - Stainless Steel
AL - Aluminum
DB - Dark Bronze

Function

EO3 - 3' Rim Type

Series

5000 Series

Fire Rating

E - Non-Fire Rated
EF - 1-1/2 HR Fire Rated



E5000 Series Exit Devices

E5000V & EF5000V *Vertical Rod Exit Devices*



ADA



LISTED

FEATURES & OPTIONS

Door Height

For all doors up to 7'0" high

Door Width

For all doors up to 36" wide

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E5000V only, non-fire rated)

Strike (Top & Bottom)

Top Strike: for 1/2" stop, plus shim

Top Latch

Latchbolt: 3/4" throw, stainless steel

Deadbolt: 1/2" throw, steel bolt

Bottom Latch

Latchbolt: 3/4" throw, stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

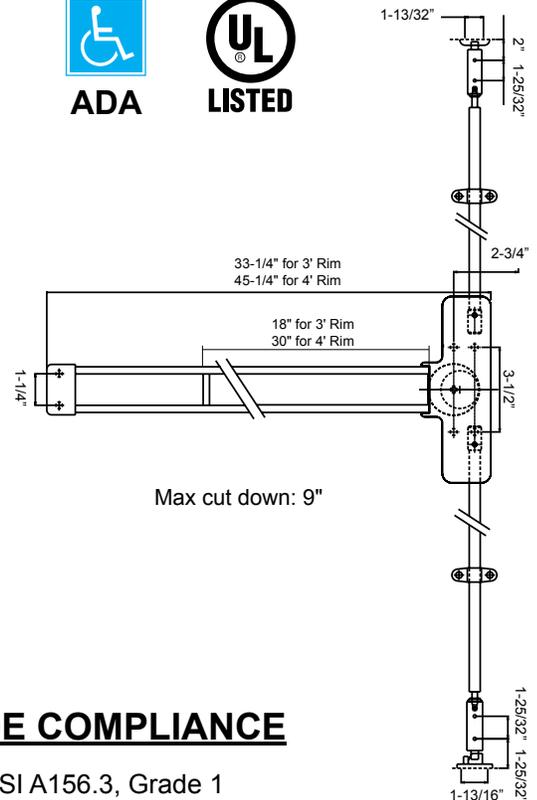
Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)



CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 1-1/2 Hour Fire Rated (EF5000V only)

HOW TO ORDER

EF 5000V / EO3X7 - SS

Finish

SS - Stainless Steel
AL - Aluminum
DB - Dark Bronze

Function

EO3X7 - 3' x 7' Vertical Rod

Series

7000V Series

Fire Rating

E - Non-Fire Rated
EF - 1-1/2 HR Fire Rated



E5000 Series Exit Devices

EF5000V/LBR

Less-Bottom-Rod Exit Devices



ADA



LISTED

FEATURES & OPTIONS

Door Height

For all doors up to 7'0" high

Door Width

For all doors up to 36" wide

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E5000 only, non-fire rated)

Strike (Top Only)

Top Strike: for 1/2" stop, plus shim

Top Latch

Latchbolt: 3/4" throw, stainless steel
Deadbolt: 1/2" throw, steel bolt

Auxiliary Fire Latch

Auxiliary spring loaded latchbolt. When exposed to fire, latchbolt releases keeping the door closed and regulated

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

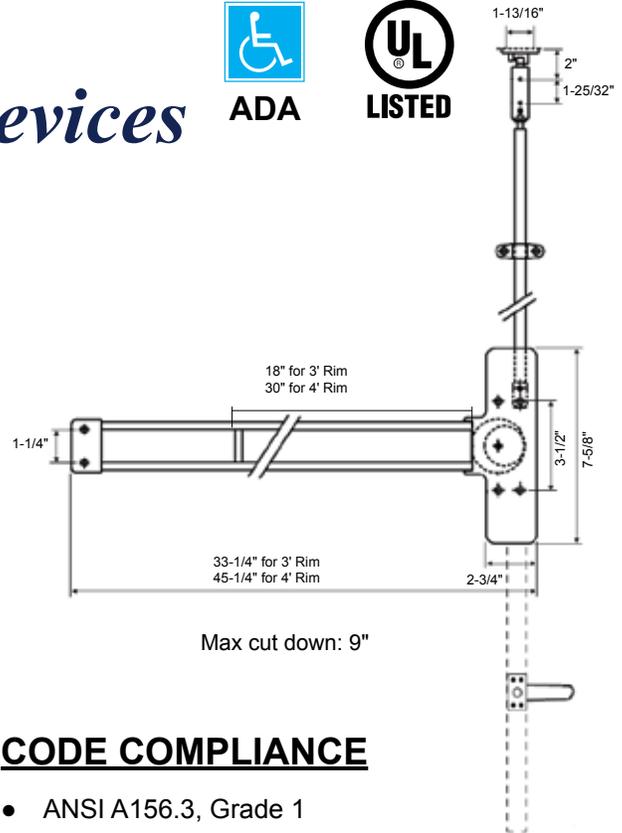
2-1/2" maximum projection, 1-7/8" when depressed

Operation

Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims



CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 1-1/2 Hour Fire Rated (EF5000V only)

HOW TO ORDER

EF 5000V / LBR37 - SS

Finish

SS - Stainless Steel
AL - Aluminum
DB - Dark Bronze

Function

LBR37 - 3' x 7' Less Btm Rod

Series

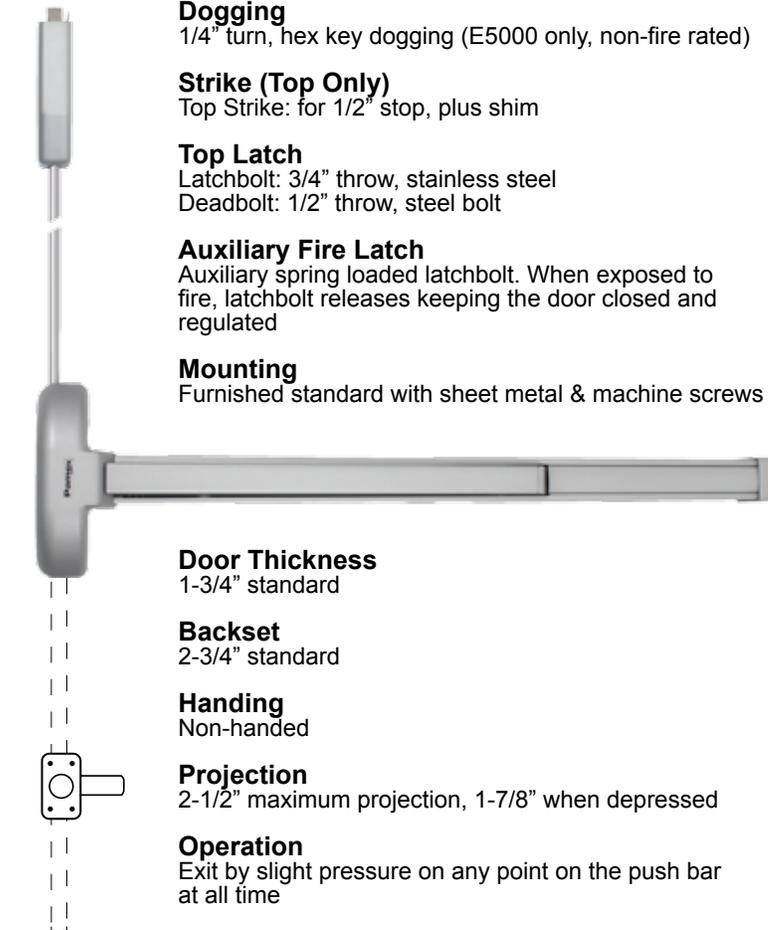
5000V Series

Fire Rating

E - Non-Fire Rated
EF - 1-1/2 HR Fire Rated

FINISH AVAILABILITY

- Stainless Steel
- Aluminum (Painted)
- Dark Bronze (Painted)



E8000 Series Exit Devices

Rim Type, Vertical Rod and Vertical Rod Exit Devices

- ANSI A156.3, Grade 2
- UL listed for panic and UL 10C, UBC 7-2-1997 codes
- Standard duty exit devices
- Surface mounted
- Rim type and Vertical Rod
- 1-1/2 hour fire rated devices
- 10 years mechanical warranty
5 years finish warranty



ADA



LISTED



CROSS REFERENCES

PAMEX	Von Duprin	Falcon	Dorma	PDQ	Yale	Sargent	Hager
E8000	---	---	---	---	---	20	---
	S. Parker	Corbin Russwin	Arrow	Design HD	Copper Creek	Stanley	Cal-Royal
	520	---	S1150/1250	---	---	5000	---

E8000 Series Exit Devices

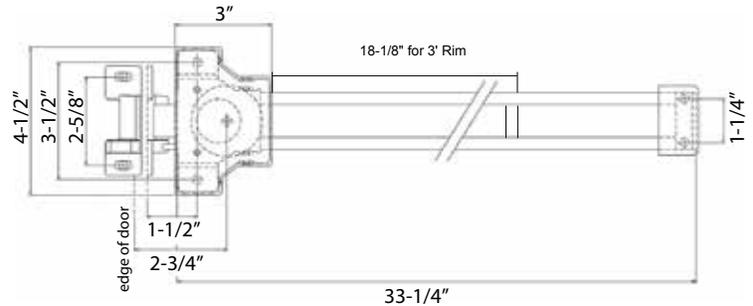
E8000 & EF8000 Rim Type Exit Devices



ADA



LISTED



Max cut down: 9"

FEATURES & OPTIONS

Door Width

For all doors up to 36"

Stile

4-1/4" minimum

Dogging

1/4" turn, hex key dogging (E8000 only, non-fire rated)

Strike

For 5/8" stop, plus shim for 1/2" stop

Latch Bolts

3/4" throw, stainless steel

Dead Latch Bolts

5/8" stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

CODE COMPLIANCE

- ANSI A156.3, Grade 2
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 1-1/2 Hour Fire Rated (EF8000 only)

FINISH AVAILABILITY

- Aluminum (Painted)
- Dark Bronze (Painted)
- Polished Brass (Plated)

HOW TO ORDER

EF 8000 / EO3 - AL

Finish

AL - Aluminum
DB - Dark Bronze
PB - Polished Brass

Function

EO3 - 3' Rim Type

Series

8000 Series

Fire Rating

E - Non-Fire Rated
EF - 1-1/2 HR Fire Rated

E8000 Series Exit Devices

E8000V & EF8000V Vertical Rod Exit Devices



FEATURES & OPTIONS

Door Height

For all doors up to 7'0" high

Door Width

For all doors up to 36" wide

Stile

4-1/4" minimum

Material

Push bar is made of extruded anodize aluminum and spring is made of stainless steel

Dogging

1/4" turn, hex key dogging (E8000V only, non-fire rated)

Strike (Top & Bottom)

Top Strike: for 1/2" stop, plus shim

Top Latch

Latchbolt: 3/4" throw, stainless steel
Deadbolt: 1/2" throw, steel bolt

Bottom Latch

Latchbolt: 3/4" throw, stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Non-handed

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

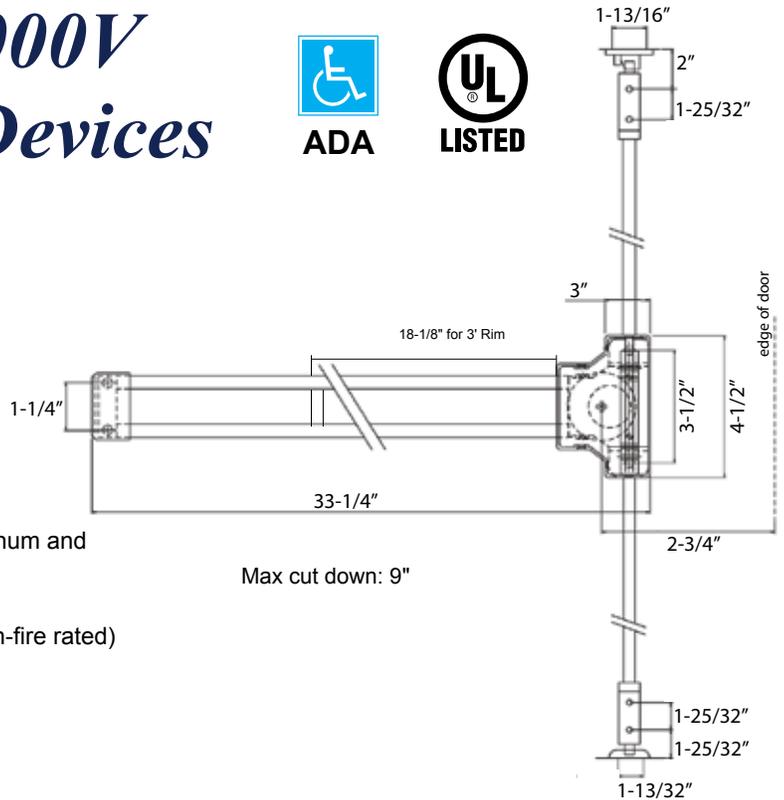
Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E7000, E5000 & E8000 series trims

FINISH AVAILABILITY

- Aluminum (Painted)
- Dark Bronze (Painted)
- Polished Brass (Plated)



CODE COMPLIANCE

- ANSI A156.3, Grade 2
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 1-1/2 Hour Fire Rated (EF8000V only)

HOW TO ORDER

EF 8000V / EO3X7 - AL

Finish

AL - Aluminum
DB - Dark Bronze
PB - Polished Brass

Function

EO3X7 - 3' x 7' Vertical Rod

Series

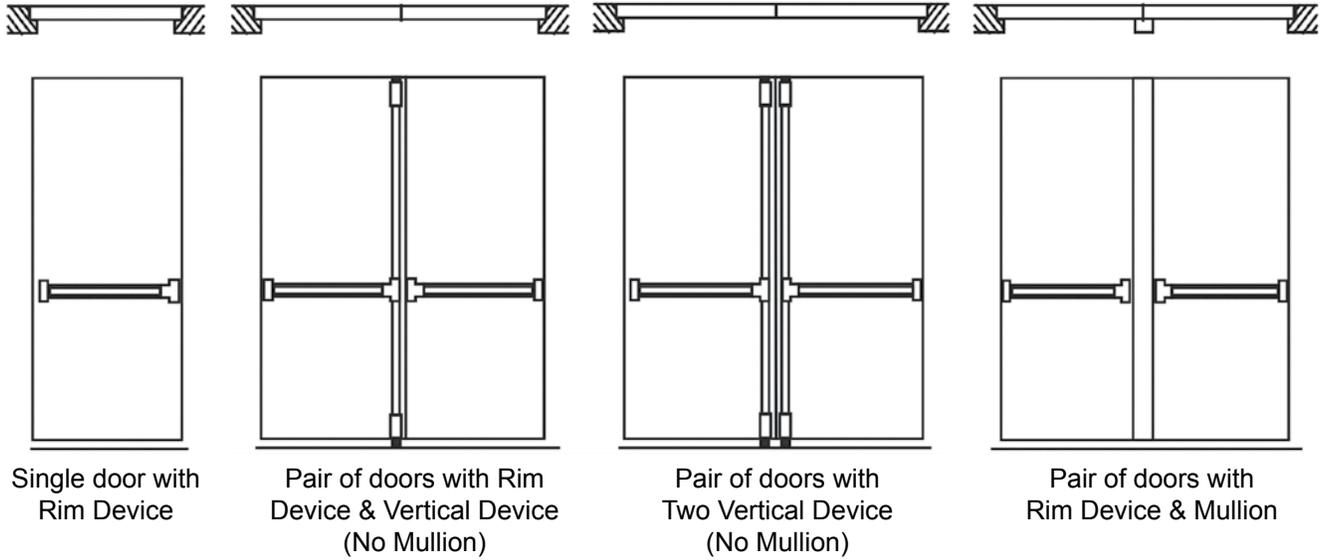
8000V Series

Fire Rating

E - Non-Fire Rated
EF - 1-1/2 HR Fire Rated



Exit Devices

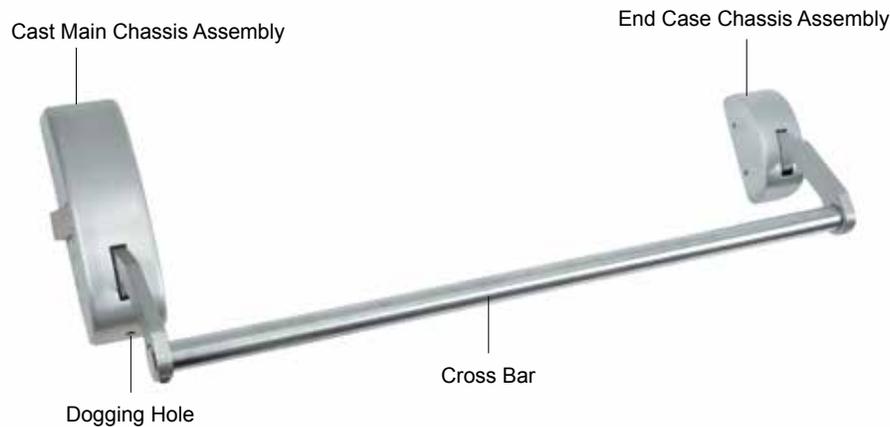


E2000 Series Exit Devices

Cross Bar Exit Devices



- ANSI A156.3, Grade 2
- UL listed for panic and UL 10C, UBC 7-2-1997 codes
- Cross bar exit devices
- Surface monunt
- 10 years mechanical warranty
5 years finish warranty



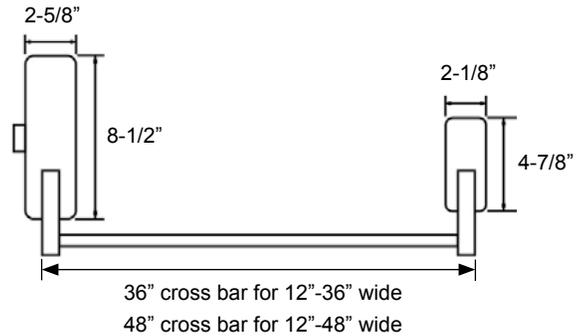
CROSS REFERENCES

PAMEX	Von Duprin	Falcon	Dorma	PDQ	Yale	Sargent	Hager
E2000	88	---	---	1500	1500	90	---
	S. Parker	Corbin Russwin	Arrow	Design HD	Copper Creek	Stanley	Cal-Royal
	---	ED3000	---	---	---	Olympian	4400



E2000 Series Exit Devices

E2000 Cross Bar Exit Devices



FEATURES & OPTIONS

Cross Bar Exit Device

Door Width

For all doors up to 36" or 48" wide

Stile

4-1/4" minimum

Cross Bar

1" O.D., brass, bronze and stainless steel

Dogging

1/4" turn, hex key dogging

Strike

For 5/8" stop

Latch Bolts

3/4" throw, stainless steel

Dead Latch Bolts

5/8" stainless steel

Mounting

Furnished standard with sheet metal & machine screws

Door Thickness

1-3/4" standard

Backset

2-3/4" standard

Handing

Field Reversible, specify handing

Projection

2-1/2" maximum projection, 1-7/8" when depressed

Operation

Exit by slight pressure on any point on the push bar at all time

Trims

Compatible with E2000 series trims only

CODE COMPLIANCE

- ANSI A156.3, Grade 2
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes

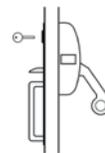
FINISH AVAILABILITY

- Aluminum (Painted)
- Dark Bronze (Painted)

FUNCTIONS



Exit Only



Thumb Piece Entry



Thumb Piece Passage

HOW TO ORDER

E 2000 / EO3 - AL

Finish

AL - Aluminum
DB - Dark Bronze

Function

EO3 - Exit Only
E30 - w/Thumb Piece Entry
E33 - w/Thumb Piece Passage
E34 - w/Dummy Plate

Series

2000 Series

Fire Rating

E - Non-Fire Rated



Trims & Accessories

E8000 Trims

	Model #	Function	Door Thickness	Crossbore	Keyway	Finish	
Knob	E8000/K	Entry	1-3/8" to 1-3/4" std	2-1/8"	6-pin SC 5-pin SC 5-pin KW SFIC	Aluminum Dark Bronze Polished Brass	
	E8000/KD	I/C Entry					
Lever	E8000/L	Entry					
	E8000/LS	Storeroom					
	E8000/LPA	Passage					
	E8000/LD	I/C Entry					
	E8000/LSD	I/C Storeroom					
Pull & Rim Cylinder	E8000/NLS	Single pull					1-5/16"
	E8000/NL	Double pull					1-9/16"
Plate	E8000/DT	Pull Plate					---
	E8000/EOP	Cover Plate	---	---	---		

* Compatible with E7000, E5000 & E8000 Series Exit Devices



Knob Entry



Lever Entry



Rim Cylinder
Single Pull



Rim Cylinder
Double Pull



Pull Plate



Cover Plate

E5000 Trims

	Model #	Function	Door Thickness	Crossbore	Keyway	Finish
Heavy-Duty Lever	E5000/L	Entry	1-3/4" to 2" std	Special Prep. See Template	6-pin SC 5-pin SC 5-pin KW SFIC	Aluminum Dark Bronze
	E5000/LS	Storeroom				
	E5000/LPA	Passage				
	E5000/D	Dummy				
	E5000/LD	I/C Entry				
	E5000/LSD	I/C Storeroom				

* Compatible with E7000, E5000 & E8000 Series Exit Devices



Entry
Storeroom



Passage
Dummy

Trim & Accessories

E7000 Trims

	Model #	Function	Door Thickness	Crossbore	Keyway	Finish
Thumb Piece	E7000/L	Entry	1-3/4" to 2-1/4" std	Special Prep. See Template	6-pin SC 5-pin SC 5-pin KW SFIC	Aluminum Dark Bronze
	E7000/LS	Storeroom				
	E7000/PA	Passage				
	E7000/D	Dummy				
	E7000/LD	I/C Entry				
	E7000/LSD	I/C Storeroom				

* Compatible with E7000, E5000 & E8000 Series Exit Devices



Entry



Storeroom



Passage



Dummy

E2000 Trims

	Model #	Function	Door Thickness	Crossbore	Keyway	Finish
Thumb Piece	E2000/L	Entry	1-3/4" to 2" std	Special Prep. See Template	6-pin SC 5-pin SC 5-pin KW	Aluminum Dark Bronze
	E2000/PA	Passage				
	E2000/D	Dummy				

* Compatible only with E2000 Series Exit Devices



Entry



Passage



Dummy

Accessories

Alarm Kit	Sex Nuts	Extension Kit	Door Coordinator	Mounting Bracket
 for E7000/EF7000 Series only				 (Sold per pair)
Carry Bar	Gravity Coordinator	Overlapping Strike	Auxiliary Fire Bolt	Shim Kit
				

FYA Series Cylindrical Locks

Grade 1 Heavy Duty Cylindrical Leversets



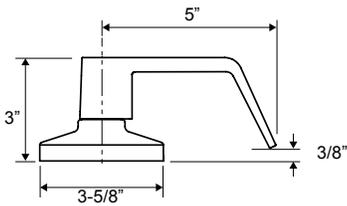
ADA



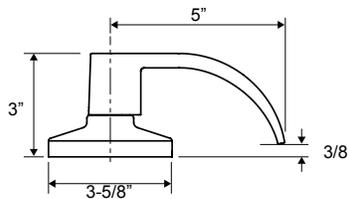
LISTED

- ANSI Grade 1
- Heavy duty cylindrical leversets
- Push button grip
- Meet ADA requirements
- 3-hour fire rated
- I/C Core lockset available
- Clutch Mechanism

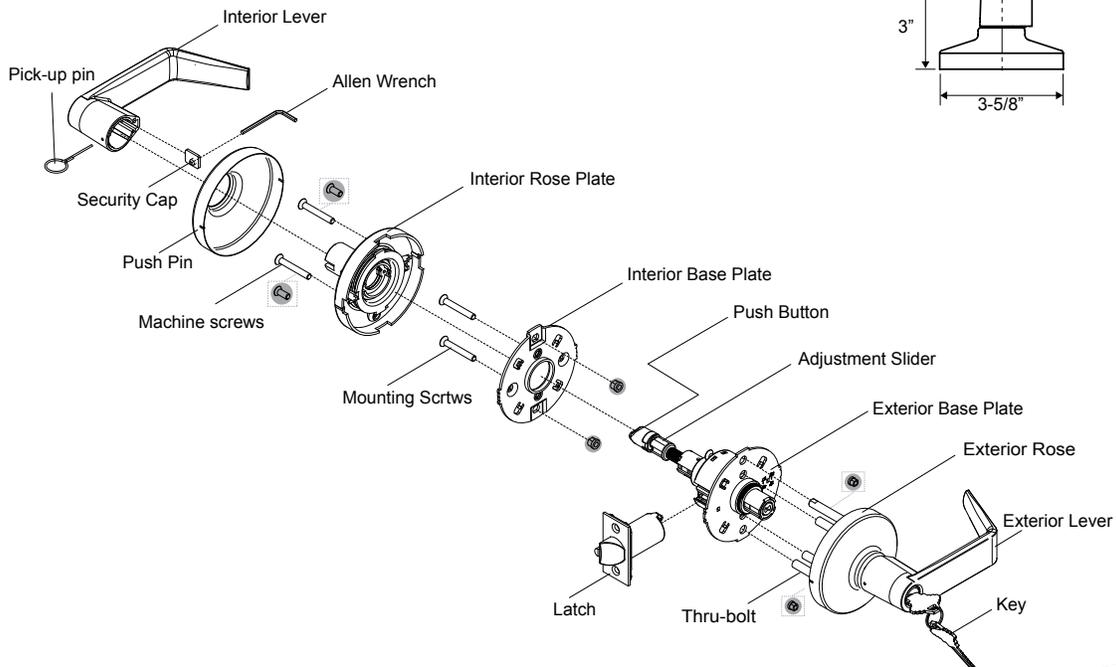
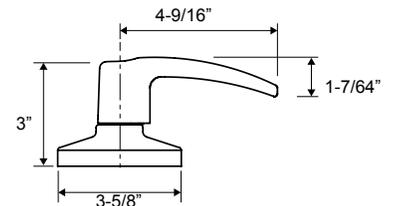
Annapolis - FYT



Pendleton - FYM



Alameda - FYH



FYA Series Cylindrical Locks

FEATURES & OPTIONS

Latch Backset

Exterior: 2-3/4" UL deadlatch standard
 Interior: 2-3/4" UL plainlatch standard
 (other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
 (other options available)

Bolt

1/2" throw

Door Thickness

Fit 1-3/8" to 2-1/4"

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
 Also available in:
 5-pin SC keyway
 5-pin KW keyway
 6 or 7-pin SFIC

Strike Plate

4-7/8" x 1-1/4" ASA strike standard
 (other options available)

Handing

Reversible for left or right hand doors

Clutch Mechanism

Free turning handle in the locked position,
 without retracting latch to prevent breaking of
 handle

HOW TO ORDER

FYT 0 0 C

Keyway

C - SC or KW
 D - I/C Core

Function

0 - Entry (F109)
 1 - Privacy (F76)
 3 - Passage (F75)
 4 - Dummy
 5 - Storeroom (F86)
 8 - Classroom (F84)

Finish

0 - Oil Rubbed Bronze
 S - Satin Chrome
 P - Satin Nickel

Series

FYT - Annapolis
 FYM - Pendleton
 FYH - Alameda

CODE COMPLIANCE

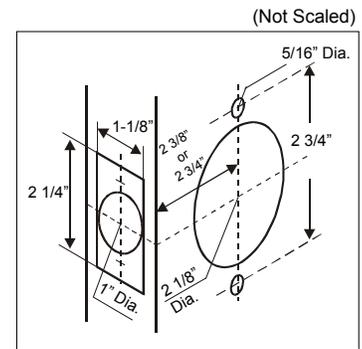
- Meets ANSI/BHMA A156.2, Series 4000, Grade 1
- Meets ADA Requirements
- UL 3-Hour Fire Rated



ADA



LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
0	Entry (F109)	Turn/Push button locking: PUSHING button locks outside level until unlock with key or inside lever is turned. PUSHING and TURNING inside button locks outside lever requiring use of key to open until button is manually unlocked. Inside lever always free.
1	Privacy (F76)	Outside levers locked by pushing inside pushbutton and unlocked by a coin or screwdriver outside. Closing door does release pushbutton. Inside always free.
3	Passage (F75)	Both levers always free.
4	Half Dummy	Single dummy trim for pull only.
5	Storeroom (F86)	Outside lever is free turning when in locked position and unlocked by key only. Inside always free.
8	Classroom (F84)	Outside lever is free turning when in locked position and locked or unlocked by key. Inside always free.

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	S	P
US Code	10B	26D	15
BHMA code	613	626	619
Annapolis - FYT	•	•	
Pendleton - FYM	•		•
Alameda - FYH		•	•



FDP Grade 1 Deadbolts

Grade 1 Heavy Duty Deadbolts



ADA



LISTED

- ANSI Grade 1
- Heavy duty deadbolt
- Meet ADA requirements
- 3-hour fire rated
- I/C Core lockset available



**Single Cylinder
Deadbolt**



**Single Cylinder Deadbolt
with I/C Core**

FDP Grade 1 Deadbolts

FEATURES & OPTIONS

Door Preparation

Cross Bore: 2-1/8", Edge: 1-1/8"

Latch Backset

2-3/4" UL deadlatch standard
(other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
(other options available)

Bolt

1" throw

Door Thickness

Fit 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
Also available in:
5-pin SC keyway
5-pin KW keyway
6 or 7-pin SFIC

Strike Plate

2-3/4" x 1-1/8" square corner strike standard
with reinforced plate and 3" wooden screws
(other options available)

Handing

Non-Handed

HOW TO ORDER

FDP 0 1

Function/Keyway

- 1 - Single Cylinder / SC or KW
- 2 - Double Cylinder / SC or KW
- A - Single Cylinder / SFIC
- B - Double Cylinder / SFIC

Finish

- 0 - Oil Rubbed Bronze
- S - Satin Chrome
- P - Satin Nickel

Series

FDP - Grade 1 Deadbolt

CODE COMPLIANCE

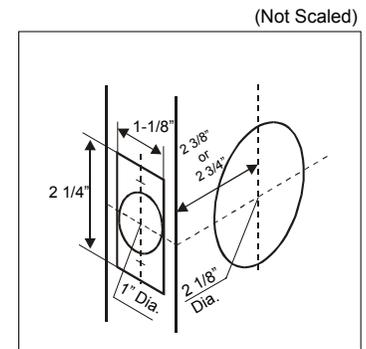
- Meets ANSI/BHMA A156.2, Series 4000, Grade 1
- Meets ADA Requirements
- UL 3-Hour Fire Rated



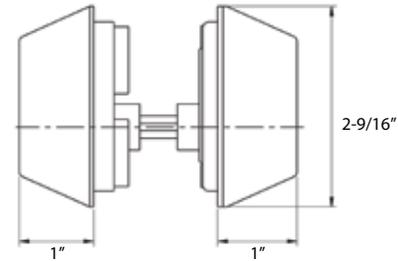
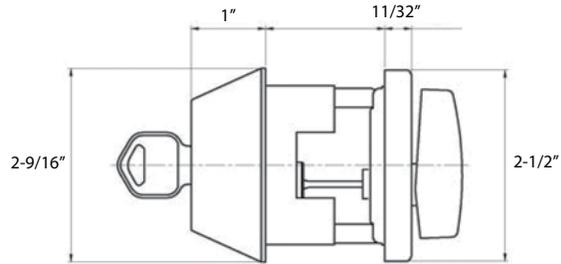
ADA



LISTED



Door Preparation



FUNCTIONS

Code	Function	Description
1	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside.
2	Double Cylinder (E2141)	Bolt is operated by key on both sides.
A	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside. SFIC
B	Double Cylinder (E2141)	Bolt is operated by key on both sides. SFIC

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	S	P
US Code	10B	26D	15
BHMA code	613	626	619
Grade 1 Deadbolt	•	•	•



FYC Series Cylindrical Locks

Grade 2 Heavy Duty Cylindrical Leversets



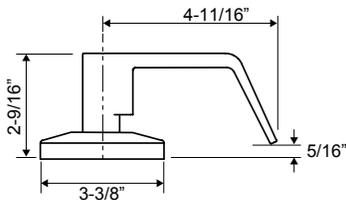
ADA



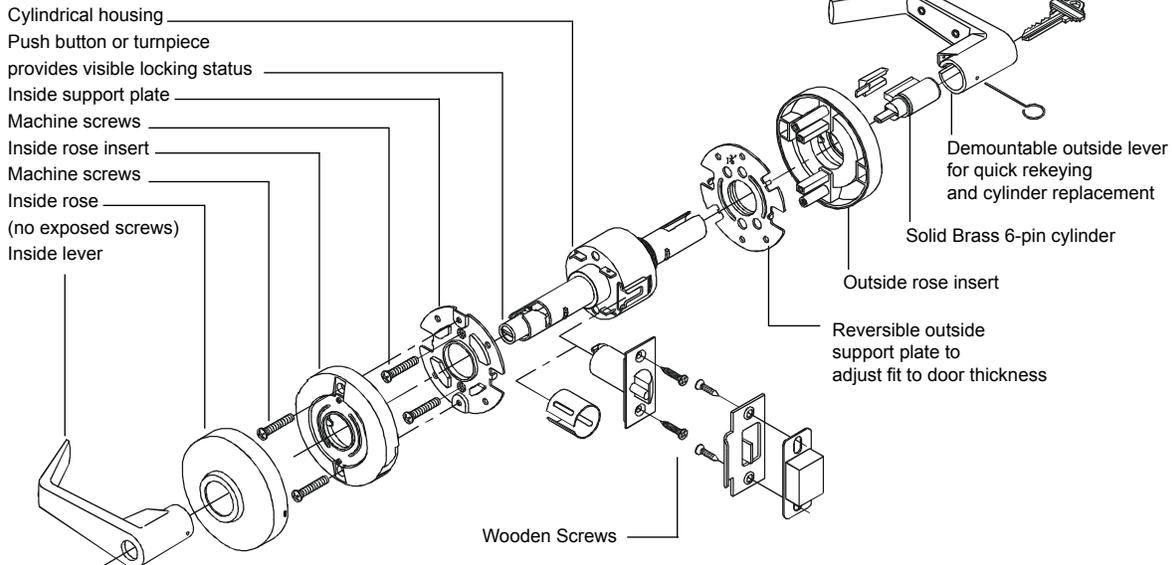
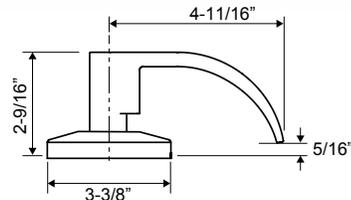
LISTED

- ANSI Grade 2
- Heavy duty cylindrical leversets
- Push button grip
- Meet ADA requirements
- 3-hour fire rated
- I/C Core lockset available
- Clutch mechanism available

Princeton - FY3



Davidson - FYN



FYC Series Cylindrical Locks

FEATURES & OPTIONS

Latch Backset

Exterior: 2-3/4" UL deadlatch standard
Interior: 2-3/4" UL plainlatch standard
(other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
(other options available)

Bolt

1/2" throw

Door Thickness

Fit 1-3/8" to 1-13/16"

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.

Also available in:

5-pin SC keyway

5-pin KW keyway

6 or 7-pin SFIC

Strike Plate

4-7/8" x 1-1/4" ASA strike standard
(other options available)

Handing

Reversible for left or right hand doors

Clutch Mechanism

Free turning handle in the locked position, without retracting latch to prevent breaking of handle

HOW TO ORDER

FYN 0 0 C

Keyway

C - SC or KW

D - I/C Core

Function

0 - Entry (F109)

1 - Privacy (F76)

3 - Passage (F75)

4 - Dummy

4CD - Double Dummy

5 - Storeroom (F86)

8 - Classroom (F84)

D - Entry w/ Clutch

S - Storeroom w/ Clutch

C - Communicating (F80)

Finish

0 - Oil Rubbed Bronze

7 - Polished Brass

8 - Antique Brass

S - Satin Chrome

P - Satin Nickel

Series

FYN - Davidson

FY3 - Princeton

CODE COMPLIANCE

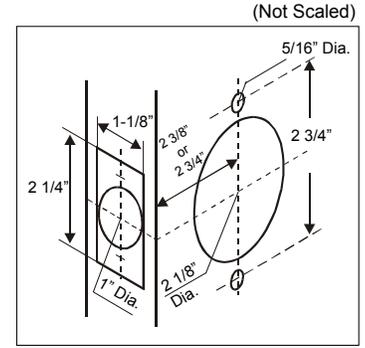
- Meets ANSI/BHMA A156.2, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



ADA



LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
0	Entry (F109)	Turn/Push button locking: PUSHING button locks outside level until unlock with key or inside lever is turned. PUSHING and TURNING inside button locks outside lever requiring use of key to open until button is manually unlocked. Inside lever always free.
1	Privacy (F76)	Outside levers locked by pushing inside pushbutton and unlocked by a coin or screwdriver outside. Closing door does release pushbutton. Inside always free.
3	Passage (F75)	Both levers always free.
4	Half Dummy	Single dummy trim for pull only.
4CD	Double Dummy	Double dummy trim for pull only.
5	Storeroom (F86)	Outside lever always fixed and unlocked by key only. Inside always free.
8	Classroom (F84)	Outside lever locked or unlocked by key. Inside always free.
D	Entry w/Clutch (F109)	Outside lever is free turning when in locked position. Inside always free.
S	Storeroom w/ Clutch (F86)	Outside lever is free turning when in locked position. Inside always free.
C	Communicating (F80)	Key in either lever locks or unlocks each lever simultaneously.

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	7	8	S	P
US Code	10B	3	5	26D	15
BHMA code	613	605	609	626	619
Davidson - FYN	•				•
Princeton - FY3	•	•	•	•	



FLB Series Tubular Locks

Grade 2 Commercial Tubular Locksets



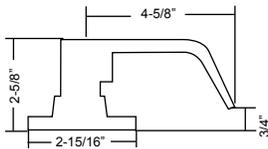
ADA



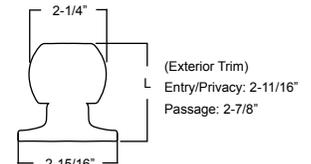
LISTED

- ANSI Grade 2
- Heavy duty tubular locksets
- Meet ADA requirements
- 3-hour fire rated
- Turn-piece or Push-button locking
- I/C Core lockset available

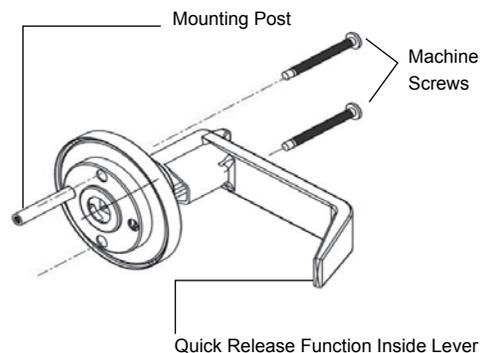
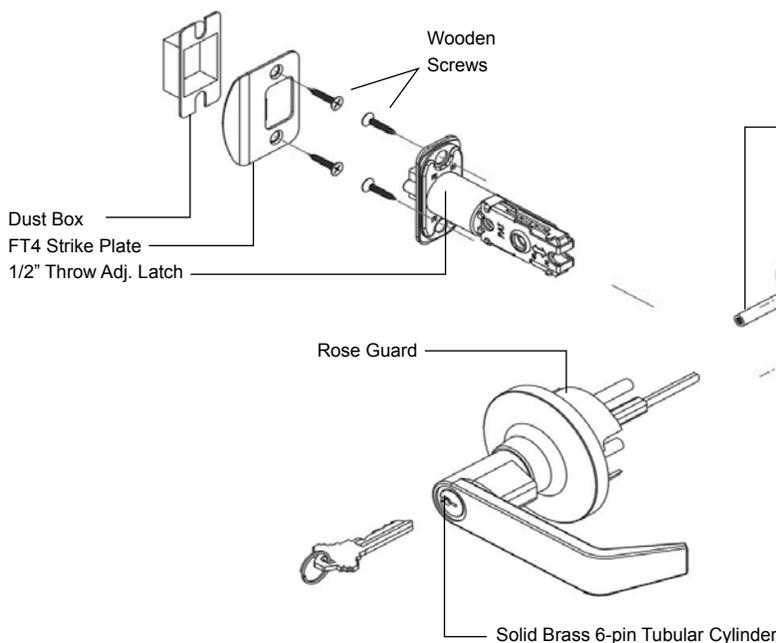
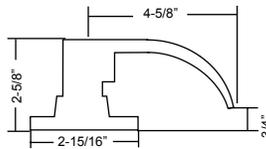
Cambridge - FL3B



Sierra - FT3B



Dallas - FLNB



FLB Series Tubular Locks

FEATURES & OPTIONS

Latch Backset

Exterior: Adjustable UL deadlatch standard
Interior: Adjustable UL plainlatch standard
(other options available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

1/2" throw

Door Thickness

Fit 1-3/8" to 1-13/16"

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
Also available in:
5-pin SC keyway
5-pin KW keyway
6 or 7-pin SFIC

Strike Plate

1-3/4" x 1-1/4" full lip round corner standard
(other options available)

Handing

Reversible for left or right hand doors

HOW TO ORDER

FL3 6 0 B H

Specialty Function

BH - Exit
BD - Double Dummy

Keyway / Locking

B - SC or KW
D - I/C Core
C - Push Button

Function

0 - Entry (F109)
1 - Privacy (F76)
3 - Passage (F75)
4 - Dummy
5 - Storeroom (F86)
8 - Classroom (F84)

Finish

0 - Oil Rubbed Bronze
6 - Satin Stainless Steel
7 - Polished Brass
8 - Antique Brass
S - Satin Chrome
P - Satin Nickel

Series

FL3B - Cambridge
FLNB - Dallas
FT3B - Sierra

CODE COMPLIANCE

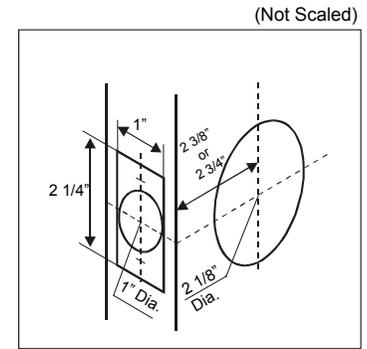
- Meets ANSI/BHMA A156.2, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



ADA



LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
0	Entry (F109)	Outside lever/knob locked or unlocked by key outside or turn piece inside. Inside always free.
1	Privacy (F76)	Outside lever/knob locked or unlocked by turn piece inside or by a coin or screwdriver outside. Inside always free.
3	Passage (F75)	Both levers always free.
3BH	Exit	Blank plate outside. Inside lever always free.
4	Half Dummy	Single dummy trim for pull only.
4BD	Double Dummy	Double dummy trim for pull only.
5	Storeroom (F86)	Outside lever/knob always fixed and unlocked by key only. Inside always free.
8	Classroom (F84)	Outside lever/knob locked or unlocked by key outside. Inside always free.
0C	Entry (F109)	Outside lever/knob locked or unlocked by key outside or push button inside. Inside always free.
1C	Privacy (F76)	Outside lever/knob locked or unlocked by push button inside or by a coin and screwdriver outside. Inside always free.

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	6	7	8	S	P
US Code	10B	32D	3	5	26D	15
BHMA code	613	630	605	609	626	619
Cambridge - FL3B			•	•	•	•
Dallas - FLNB	•					•
Sierra - FT3B		•	•	•		



FD7 Grade 2 Deadbolts

Grade 2 Heavy Duty Deadbolts



ADA



LISTED

- ANSI Grade 2
- Heavy duty deadbolt
- Meet ADA requirements
- 3-hour fire rated
- I/C Core lockset available



Single Cylinder
Deadbolt



Single Cylinder Deadbolt
with I/C Core

FD7 Grade 2 Deadbolts

FEATURES & OPTIONS

Door Preparation

Cross Bore: 2-1/8", Edge: 1"

Latch Backset

Adjustable UL deadlatch standard
(other options available)

Faceplate

1" x 2-1/4" square corner standard
(other options available)

Bolt

1" throw

Door Thickness

Fit 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
Also available in:
5-pin SC keyway
5-pin KW keyway
6 or 7-pin SFIC

Strike Plate

2-3/4" x 1-1/8" square corner strike standard
with reinforced plate and 3" wooden screws
(other options available)

Handing

Non-Handed

HOW TO ORDER

FD7 0 1

Function/Keyway

- 1 - Single Cylinder / SC or KW
- 2 - Double Cylinder / SC or KW
- A - Single Cylinder / SFIC
- B - Double Cylinder / SFIC

Finish

- 0 - Oil Rubbed Bronze
- 6 - Satin Stainless Steel
- 7 - Polished Brass
- 8 - Antique Brass
- S - Satin Chrome
- P - Satin Nickel

Series

FD7 - Grade 2 Deadbolt

CODE COMPLIANCE

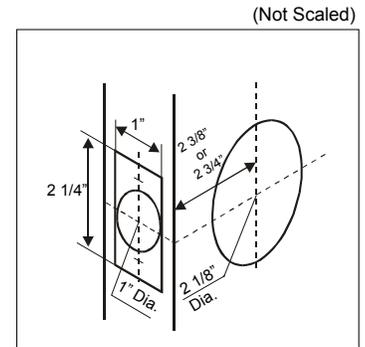
- Meets ANSI/BHMA A156.2, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



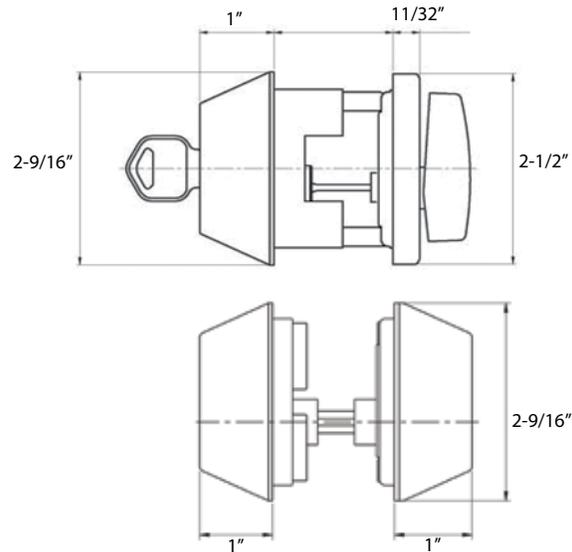
ADA



LISTED



Door Preparation



FUNCTIONS

Code	Function	Description
1	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside.
2	Double Cylinder (E2141)	Bolt is operated by key on both sides.
A	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside. SFIC
B	Double Cylinder (E2141)	Bolt is operated by key on both sides. SFIC

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	6	7	8	S	P
US Code	10B	32D	3	5	26D	15
BHMA code	613	630	605	609	626	619
Grade 2 Deadbolt	•	•	•	•	•	•



FD8 Removable Cylinder Deadbolts

Removable Cylinder Deadbolts

- ANSI Grade 2
- Meet ADA requirements
- UL Listed Latch available



ADA



LISTED

2-1/2" dia. all metal one piece heavy duty tapered cylinder guard and metal insert

Removable cylinder



ADA Ergonomic turn piece

Full 1" throw deadbolt for solid security

Concealed 1/4" hardened steel roller

How to exchange cylinders:

Mounted deadbolt



Insert control key



Turn key clockwise



Pull out cylinder



Exchange cylinders



Insert cylinder



Turn key counter-clockwise



Done



FD8 Removable Cylinder Deadbolts

FEATURES & OPTIONS

Door Preparation

Cross Bore: 2-1/8", Edge: 1"

Latch Backset

Adjustable round corner deadbolt standard
(3-hour UL listed latch available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

1" throw

Door Thickness

Fit 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

KW 5-pin solid brass removable cylinder w/zinc die-cast housing standard
SC 5 or 6-pin solid brass removable cylinder available

Strike Plate

2-3/4" x 1-1/8" square corner strike standard with reinforced plate and 3" wooden screws
(other options available)

Handing

Non-Handed

HOW TO ORDER

FD8 0 1

Function/Keyway

1 - Single Cylinder / SC or KW

Finish

0 - Oil Rubbed Bronze
6 - Satin Stainless Steel
P - Satin Nickel
S - Satin Chrome

Series

FD8 - Removable Cylinder

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	6	S	P
US Code	10B	32D	26D	15
BHMA code	613	630	626	619
FD8 Series	•	•	•	•

CODE COMPLIANCE

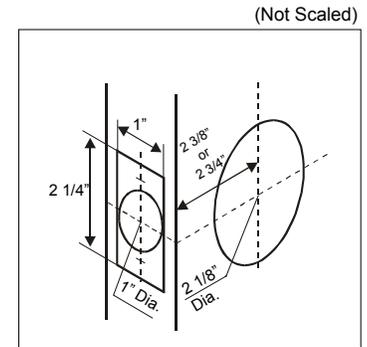
- Meets ANSI/BHMA A156.2, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated (when packed with UL latch)



ADA



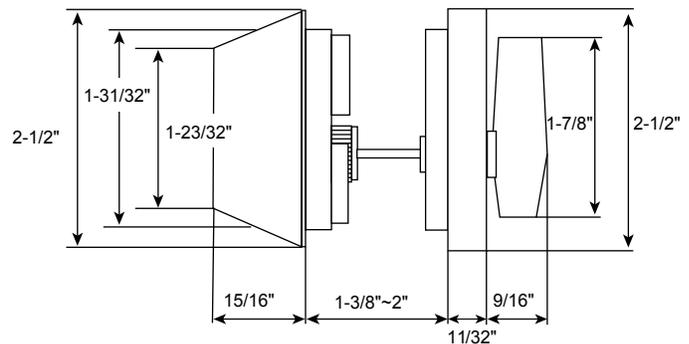
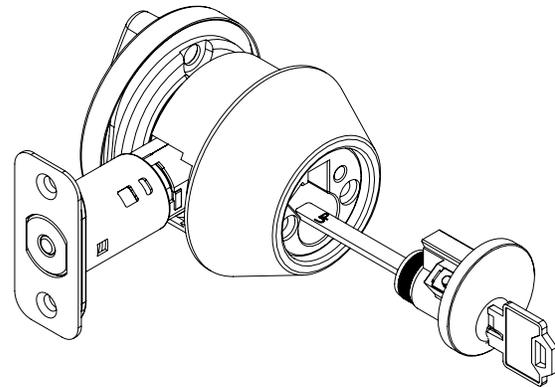
LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
1	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside.



FI Interconnected Locks

Grade 2 Tubular Interconnected Locks



ADA



LISTED

- ANSI Grade 2
- Tubular structure
- Meet ADA requirements
- 3-hour fire rated
- Available in
 - Single or Double locking
 - 4" or 5-1/2" center-to-center
 - Small format I/C Core
 - Removable cylinder

4" center-to-center



Concord - FI3



Daytona - FIN



Hampton - FIYE

5-1/2" center-to-center



Westfield - FI3



Fremont - FIN



Newport - FIYE

FI Interconnected Locks

FEATURES & OPTIONS

Door Preparation

Cross Bore: 2-1/8", Edge: 1-1/8"
Center-To-Center: 4" or 5-1/2"

Latch Backset

Entry: Adjustable UL deadlatch standard
Passage: Adjustable UL plainlatch standard
Deadbolt: Adjustable UL deadbolt standard
(other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
(other options available)

Bolt

Lever: 1/2" throw
Deadbolt: 1" throw

Door Thickness

Fit 1-3/8" to 1-3/4" standard

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
Also available in:
5-pin SC keyway
5-pin KW keyway
6 or 7-pin SFIC
FD8 removable cylinder

Strike Plate

Lever: 2-3/4" x 1-1/8" square corner T-strike
Deadbolt: 2-3/4" x 1-1/8" square corner strike
(other options available)

Handing

Specify for left or right hand doors

HOW TO ORDER

FIYE P 3 4 L - D8

Cylinder
A - Small Format I/C
D8 - Removable Cylinder

Handing
L - Left Handed
R - Right Handed

Center-To-Center
4 - 4" C-T-C
5 - 5-1/2" C-T-C

Function
0 - Double Locking (F97-4)
3 - Single Locking (F95-4)

Finish
0 - Oil Rubbed Bronze
7 - Polished Brass

Series
FI3 - Concord (4")
FIN - Daytona (4")
FIYE - Hampton (4")

CODE COMPLIANCE

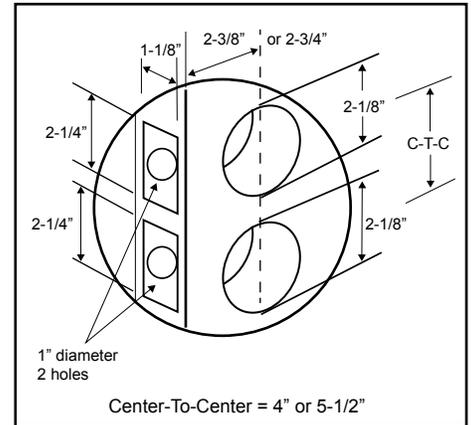
- Meets ANSI/BHMA A156.12, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



ADA



LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
0	Double Locking (F97-4) w/ Entry Lever	Deadbolt is operated by key outside and turn piece inside. Lever locked or unlocked by key outside and turn piece inside. Inside lever retreats deadbolt and deadlatch simultaneously for panic exit.
3	Single Locking (F95-4) w / Passage Lever	Deadbolt is operated by key outside and turn piece inside. Latchbolt retracted by lever from either side. Inside lever retracts deadbolt and deadlatch simultaneously for panic exit.

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	0	7	S	P
US Code	10B	3	26D	15
BHMA code	613	605	626	619
Concord - FI34		•	•	•
Daytona - FIN4	•			•
Hampton - FIYE4	•			•
Westfield - FI35			•	•
Fremont - FIN5	•			•
Newport - FIYE5	•			•

S - Satin Chrome
P - Satin Nickel

FI3 - Westfield (5-1/2")
FIN - Fremont (5-1/2")
FIYE - Newport (5-1/2")



FI Interconnected Locks

Contemporary Grade 2 Tubular Interconnected Locks



ADA



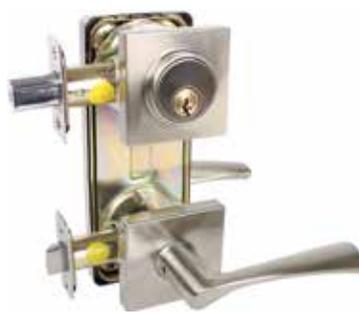
LISTED

- ANSI Grade 2
- Tubular structure
- Meet ADA requirements
- 3-hour fire rated
- Available in
 - Single locking only
 - 4" or 5-1/2" center-to-center

4" center-to-center



Toledo - FIT



Kenton - FIK



Sterling - FIS

5-1/2" center-to-center



Mirage - FIT



Tacoma - FIK



Ontario - FIS

FI Interconnected Locks

FEATURES & OPTIONS

Door Preparation

Cross Bore: 2-1/8", Edge: 1-1/8"
Center-To-Center: 4" or 5-1/2"

Latch Backset

Passage: Adjustable UL plainlatch standard
Deadbolt: Adjustable UL deadbolt standard
(other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
(other options available)

Bolt

Lever: 1/2" throw
Deadbolt: 1" throw

Door Thickness

Fit 1-3/4" standard

Cylinder

6-pin SC "C" keyway solid brass cylinder standard.
Also available in:
5-pin SC "C" keyway
5-pin KW keyway

Strike Plate

Lever: 2-3/4" x 1-1/8" square corner T-strike
Deadbolt: 2-3/4" x 1-1/8" square corner strike
(other options available)

Handing

Reversible

HOW TO ORDER

FIT P 3 4

Center-To-Center

4 - 4" C-T-C
5 - 5-1/2" C-T-C

Function

3 - Single Locking (F95-4)

Finish

2 - Polished Chrome
P - Satin Nickel

Series

FIT - Toledo (4")
FIK - Kenton (4")
FIS - Sterling (4")
FIT - Mirage (5-1/2")
FIK - Tacoma (5-1/2")
FIS - Ontario (5-1/2")

CODE COMPLIANCE

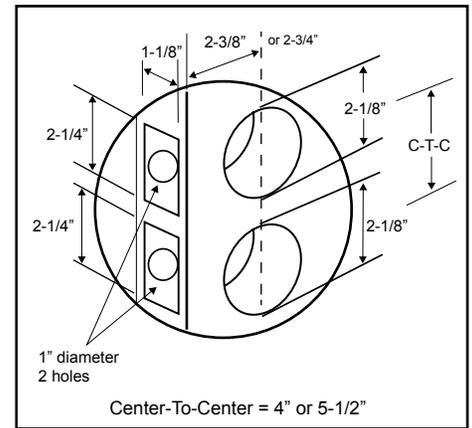
- Meets ANSI/BHMA A156.12, Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



ADA



LISTED



Door Preparation

FUNCTIONS

Code	Function	Description
3	Single Locking (F95-4) w / Passage Lever	Deadbolt is operated by key outside and turn piece inside. Latchbolt retracted by lever from either side. Inside lever retracts deadbolt and deadlatch simultaneously for panic exit.

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

Pamex Code	2	P
US Code	26	15
BHMA code	625	619
Toledo - FIT4	•	•
Kenton - FIK4	•	•
Sterling - FIS4	•	•
Mirage - FIT5	•	•
Tacoma - FIK5	•	•
Ontario - FIS5	•	•



Commercial Flush Bolts

Picture	Item	Size / Description	Item #	Finish	
<i>New</i> 	UL Rated Flush Bolt for Metal Door	UL Rated Material: Cast Brass 1-1/2" Adjustable Bolt Head Bolt: 3/4" Backset: 3/4" Overall Size: 1" x 6-3/4"	DD05-63	CP	US26
				SC	US26D
				OB	US10B
<i>New</i> 	UL Rated Flush Bolt for Wooden Door	UL Rated Material: Cast Brass Bolt: 3/4" Backset: 3/4" Overall Size: 1" x 6-3/4"	DD05-64	CP	US26
				SC	US26D
				OB	US10B
<i>New</i> 	UL Rated Auto Flush Bolt for Metal Door	UL Rated Conforms and Meets ADA Regulations Material: Cast Brass 1" Vertical Adjustment for Bolts Overall Size: 1" x 6-3/4" (sold per pair only)	DD05-65	CP	US26
				SC	US26D
				OB	US10B
<i>New</i> 	UL Rated Auto Flush Bolt for Wooden Door	UL Rated Conforms and Meets ADA Regulations Material: Cast Brass 1" Vertical Adjustment for Bolts Overall Size: 1" x 6-3/4" (sold per pair only)	DD05-66	CP	US26
				SC	US26D
				OB	US10B
<i>New</i> 	Dust Proof Strike for Flush Bolt	Material: Cast Brass Face Plate: 1-3/8" x 2-7/8" Bolt Diameter: 15/16" Bolt Depth: 2-1/8"	DD05-603	CP	US26
				SC	US26D
				OB	US10B
<i>New</i> 	Dust Proof Strike (w/o Face Plate) for Flush Bolt	Material: Cast Brass Bolt Diameter: 15/16" Bolt Depth: 2-1/8"	DD05-604	CP	US26
				SC	US26D
				OB	US10B

Hinge / Wall / Dome Stops

Picture	Item	Size / Description	Item #	Finish	
	Door Saver II Commercial Hinge Pin Stop	Hinge Mount Suitable for Commercial Application Overall Size: 4-3/4" x 1"	DD02-48	CP	US26
				SN	US15
				OB	US10B
<i>New</i> 	Roller Bumper	Surface Mount Application Base Diameter: 2" Projection: 4-1/4"	DD02-25	CP	US26
				SN	US15
				OB	US10B
	Concave Wall Stop	Base Diameter: 2-1/2" Projection: 1"	DD02-53	SS	US32D
				CP	US26
				PB	US3
				SN	US15
				OB	US10B
	Convex Wall Stop	Base Diameter: 2-1/2" Projection: 1"	DD02-57	SS	US32D
				CP	US26
				PB	US3
				SN	US15
				OB	US10B
	Dome Stop Low Profile	Base Size: 1-3/4" Dia. 1/8" Thick Projection: 15/16"	DD02-61	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	Dome Stop High Profile	Base Size: 1-3/4" Dia. 3/8" Thick Projection: 1-1/4"	DD02-63	CP	US26
				PB	US3
				SN	US15
				OB	US10B

Door Holders/Floor Stops/Door Guards

Picture	Item	Size / Description	Item #	Finish	
<i>New</i> 	4" Kick Down Door Holder	Surface Mount Application Non-Marring Tip Provides Positive Stopping Action Overall Size: 4" x 1-5/8"	DD02-28	CP	US26
				SN	US15
				OB	US10B
	5" Kick Down Door Holder	Surface Mount Application Non-Marring Tip Provides Positive Stopping Action Overall Size: 5" x 1-5/8"	DD02-29	CP	US26
				PB	US3
				SN	US15
				OB	US10B
<i>New</i> 	Commercial Floor Stop	Surface Mount Application Base Diameter: 2-1/2" Projection: 3"	DD02-71	CP	US26
				SN	US15
				OB	US10B
<i>New</i> 	Goose Neck Floor Stop	Surface Mount Application Base: 2-1/4" x 1-7/8" Projection: 2-1/8"	DD02-73	CP	US26
				SN	US15
				OB	US10B
	Swing Bar Door Guard	Surface Mount Application Base Bearing Stop Guide Overall Size: 4-1/4" x 2-1/4"	DD04-31	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	Bumper Door Guard	Surface Mount Application Rubber Bumper Swing Bar Overall Size: 4-1/2" x 2-1/2"	DD04-33	CP	US26
				PB	US3
				SN	US15
				OB	US10B

Roller Catches/Latch Guards/Push & Pull Plates

Picture	Item	Size / Description	Item #	Finish	
	Heavy Duty Roller Catch with Full-Lip Strike	Adjustable Nylon Roller Square Heavy Duty Cast Strike: 1-11/16" x 2-3/16" x 5/32" Thick Overall Size: 1" x 3-3/8" x 1-9/16" Depth	DD05-51	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	Heavy Duty Roller Catch with T-Strike	Adjustable Nylon Roller Square Heavy Duty T-Strike: 1-1/8" x 2-3/4" x 1/8" Thick Overall Size: 1" x 3-3/8" x 1-9/16" Depth	DD05-52	CP	US26
				PB	US3
				SN	US15
				OB	US10B
<i>New</i> 	Latch Guard Protector for Lever w/ 3-3/4" Rose	Material: Steel for AL & DB, Stainless Steel for US32D Gauge: 12 ga. Overall Size: 2-5/8" x 6"	DD10-10	SS	US32D
				AL	Alum.
				DB	Dark Bronze
<i>New</i> 	Universal Latch Guard Protector	Material: Steel for AL & DB, Stainless Steel for US32D Gauge: 12 ga. Overall Size: 3" x 11"	DD10-11	SS	US32D
				AL	Alum.
				DB	Dark Bronze
	3-1/2" x 15" Solid Brass Push Plate	Material: Solid Brass Overall Size: 0.05" x 3-1/2" x 15"	DD09-1035	PB	US3
				SN	US15
				OB	US10B
	3-1/2" x 15" Solid Brass Pull Plate	Material: Solid Brass Projection: 1-3/4" Overall Size: 0.05" x 3-1/2" x 15"	DD09-20135	PB	US3
				SN	US15
				OB	US10B

Kickplates

Picture	Item	Size / Description	Item #	Finish	
	6" x 30" Anodized Aluminum Kickplate	Material: Aluminum Overall Size: 0.05" x 6" x 30"	DD09-30630	BT	US4
				SN	US15
				OB	US10B
	6" x 34" Anodized Aluminum Kickplate	Material: Aluminum Overall Size: 0.05" x 6" x 34"	DD09-30634	BT	US4
				SN	US15
				OB	US10B
	8" x 34" Anodized Aluminum Kickplate Stainless Steel Kickplate	Material: Aluminum & Stainless Steel for US32D Overall Size: 0.05" x 8" x 34"	DD09-30834	BT	US4
				SN	US15
				OB	US10B
				SS	US32D
	10" x 34" Anodized Aluminum Kickplate Stainless Steel Kickplate	Material: Aluminum & Stainless Steel for US32D Overall Size: 0.05" x 10" x 34"	DD09-301034	BT	US4
				SN	US15
				OB	US10B
				SS	US32D
	8" x 34" Anodized Aluminum Kickplate Tape-On Type	Material: Aluminum Type-On Type Recommended for Steel Door Overall Size: 0.05" x 8" x 34"	DD09-31834	BT	US4
				SN	US15
				OB	US10B

Door Viewers & Knockers

Picture	Item	Size / Description	Item #	Finish	
	160° Viewer	Fits 1/2" hole, Adjustable from 1-3/8" to 2-1/4", Diameter: 5/8"	DD01-160	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	180° Viewer	Fits 9/16" hole, Adjustable from 1-3/8" to 2-1/4", Diameter: 1-1/16"	DD01-180	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	20 Min. UL Rated 160° Viewer	Fits 1/2" hole, Adjustable from 1-3/8" to 2-1/4", Diameter: 5/8"	DD01-160UL	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	20 Min. UL Rated 180° Viewer	Fits 9/16" hole, Adjustable from 1-3/8" to 2-1/4", Diameter: 1-1/16"	DD01-180UL	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	4" High Knocker w/ 160° Viewer	Fits 1/2" hole, Adjustable from 1-3/8" to 1-7/8", Projection: 5/8" Overall size: 1-3/4"x4"	DD01-K160	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	4" High Knocker w/ 20 Min. UL Rated 160° Viewer	Fits 1/2" hole, Adjustable from 1-3/8" to 1-7/8", Projection: 5/8" Overall size: 1-3/4"x4"	DD01-K160UL	CP	US26
				PB	US3
				SN	US15
				OB	US10B

Door Viewers & Knockers

Picture	Item	Size / Description	Item #	Finish	
	5-1/2" High Knocker 180° Viewer	Fits 9/16" hole, Adjustable from 1-3/8" to 2-1/4", Projection: 1-1/8" Overall size: 2-1/2"x5-1/2"	DD01-K180	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	5-1/2" High Knocker w /20 Min. UL Rated 180° Viewer	Fits 9/16" hole, Adjustable from 1-3/8" to 2-1/4", Projection: 1-1/8" Overall size: 2-1/2"x5-1/2"	DD01-K180UL	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	6" High Solid Brass Door Knocker	Projection: 13/16" 4" C-to-C screw holes, Overall size: 3-1/8"x6"	DD01-KS6	PB	US3
				SN	US15
				OB	US10B
	8" High Solid Brass Door Knocker	Projection: 3/4" Overall size: 5-1/16"x8-5/8"	DD01-KS8	PB	US3
				SN	US15
				OB	US10B
	Solid Brass Door Knocker w/ 160° Viewer	Viewer fits 1/2" hole, Adjustable from 1-1/8" to 1-7/8" Projection: 3/4" Overall size: 3-9/16"x7-13/16"	DD01-KS8V	PB	US3
				SN	US15
				OB	US10B

Numbers & Letters / Crash Chains

Picture	Item	Size / Description	Item #	Finish	
	4" Zinc Nail-On House Number #0 ~ #9 House Letter #A ~ #F	Material: Zinc Die-Cast Surface Nail-On Application Overall Size: 4" x 2-1/4" (Size varies)	DD07-40_	BL	Black
				PB	US3
	4" Heavy Duty House Number #0 ~ #9 House Letter #A ~ #F	Surface Mount Application Overall Size: 4" x 2-1/4" (Size varies) (US10B for Number only)	DD07-4S_	PB	US3
				SN	US15
				OB	US10B
	6" Heavy Duty House Number #0 ~ #9	Surface Mount Application Overall Size: 6" x 2-1/4" (Size varies)	DD07-6S_	PB	US3
				SN	US15
				OB	US10B
	Spring Crash Chain	Solid Twisted Chain Compression Springs at One End Complete w/ Wooden Screws	DD08-10		US26
	Spring Crash Chain w/ Vinyl Cover	Solid Twisted Chain Compression Springs at One End Gray Vinyl Cover Complete w/ Wooden Screws	DD08-11		US26

Door / Spring Stops

Picture	Item	Size / Description	Item #	Finish	
	3-1/8" Cast Door Stop	Material: Zinc Die-Cast Fixed Screw Length: 9/16" Projection: 3-1/8" Base Diameter: 15/16"	DD02-20	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	2-7/8" Light Duty Cast Door Stop	Material: Zinc Die-Cast Fixed Screw Length: 9/16" Projection: 2-7/8" Base Diameter: 3/4"	DD02-22	CP	US26
				PB	US3
				AB	US5
	3" Rigid Door Stop	Fixed Screw Length: 7/8" Projection: 3" Base Diameter: 15/16"	DD02-23	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	3" Spring Stop	Fixed Screw Length: 1/2" Projection: 3" Base Diameter: 11/16"	DD02-30	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	3-1/8" Heavy Duty Spring Stop	Complete w/ 13/16" Screw & Metal Base Projection: 3-1/8" Base Diameter: 15/16"	DD02-31	CP	US26
				PB	US3
				AB	US5
				SN	US15
				AN	US15A
				OB	US10B
	3-3/4" Jumbo Spring Stop	Complete w/ 13/16" Screw & Metal Base Projection: 3-3/4" Base Diameter: 15/16"	DD02-32	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B

Hinge Pin Stops

Picture	Item	Size / Description	Item #	Finish	
	Hinge Pin Stop	Material: Zinc Die-Cast Complete w/ Rubber Stop & Plastic Spacer Projection: 2" 1-5/8" Adj. Rubber Head Screw Overall Size: 2" x 1-7/16"	DD02-40	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Heavy Duty Hinge Pin Stop	Material: Zinc Die-Cast Complete w/ Rubber Stop & Plastic Spacer Projection: 2-7/16" 2" Adj. Rubber Head Screw Overall Size: 2-7/16" x 1-3/4"	DD02-41	CP	US26
				PB	US3
				AB	US5
				SN	US15
				AN	US15A
	Deluxe Hinge Pin Stop	Material: Zinc Die-Cast Complete w/ Rubber Stop & Plastic Spacer Projection: 2-1/2" 1-13/16" Adj. Rubber Head Screw Overall Size: 2-1/2" x 1-3/4"	DD02-42	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Door Security Hinge Pin Stop	Material: Zinc Die-Cast Complete w/ Rubber Stop & Plastic Spacer Projection: 2" 1-7/8" Adj. Rubber Head Screw Overall Size: 2" x 1-9/16"	DD02-44	CP	US26
				PB	US3
				AB	US5
				SN	US15
				AN	US15A
	Door Saver II Hinge Pin Stop	Material: Carbon Steel Hinge Mounted for Residential Application Overall Size: 4-3/4" x 3/4"	DD02-46	CP	US26
				SN	US15
				OB	US10B

Ball / Roller Catches

Picture	Item	Size / Description	Item #	Finish	
	Adj. Ball Catch w/ Radius Corner Face Plate & Strike	Bullet Size: 13/16" Diameter Hole Size: 7/8" Dia., 1-1/8" Depth Complete w/ 1-3/8" x 2-1/4" Round Corner Full Lip Strike	DD05-10	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Adj. Ball Catch w/ Square Corner Face Plate & Strike	Bullet Size: 13/16" Diameter Hole Size: 7/8" Dia., 1-1/8" Depth Complete w/ 1-3/8" x 2-1/4" Square Corner Full Lip Strike	DD05-11	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Adj. Ball Catch Drive-In Style	Bullet Size: 1" Diameter Hole Size: 7/8" Dia., 1-1/8" Depth Complete w/ 1-3/8" x 2-1/4" Round Corner Full Lip Strike	DD05-30	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Adj. Ball Catch Only Drive-In Style	Bullet Size: 1" Diameter Hole Size: 7/8" Dia., 1-1/8" Depth	DD05-300	CP	US26
	Quick Field Installed Roller Catch	Surface Mount Application Single Plastic Wheel for Silent Closing Adjustable Screw Slot Self-Locating Strike Overall Size: 2" x 7/8"	DD05-50	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B

Flush / Surface Bolts

Picture	Item	Size / Description	Item #	Finish	
	6" Flush Bolt Round Corner	Door Prep: 3/4" W x 11/16" D x 5-5/16" H Door Thickness: 1-1/4" ~ 1-3/4" Overall Size: 6" x 3/4"	DD05-60	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	6" Flush Bolt Square Corner	Door Prep: 3/4" W x 11/16" D x 5-5/16" H Door Thickness: 1-1/4" ~ 1-3/4" Overall Size: 6" x 3/4"	DD05-61	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	7" Single Route Flush Bolt Round Corner	Door Prep: 3/4" W x 11/16" D x 6-3/4" H Door Thickness: 1-1/4" ~ 1-3/4" Overall Size: 7-1/16" x 3/4"	DD05-62	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	3" Surface Bolt	Surface Screws Application Compleat w/ 2 Receptacle Plates & Wooden Screws Overall Size: 3" x 5/8"	DD05-703	CP	US26
				PB	US3
				AB	US5
	4" Surface Bolt	Surface Screws Application Compleat w/ 2 Receptacle Plates & Wooden Screws Overall Size: 4" x 5/8"	DD05-704	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	6" Surface Bolt	Surface Screws Application Compleat w/ 2 Receptacle Plates & Wooden Screws Overall Size: 6" x 5/8"	DD05-706	CP	US26
				PB	US3
				AB	US5
				SN	US15
				AN	US15A
				OB	US10B

Handrail Brackets / Window Hardware

Picture	Item	Size / Description	Item #	Finish	
	Handrail Bracket	Material: Zinc Die-Cast Surface Mount Application Projection: 3" Overall Size: 1-1/4" x 3-1/8"	DD03-10	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Heavy Duty Handrail Bracket	Material: Zinc Die-Cast Surface Mount Application Projection: 3" Overall Size: 1-1/4" x 3-1/8"	DD03-11	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Jumbo Heavy Duty Handrail Bracket	Material: Zinc Die-Cast Surface Mount Application Projection: 3" Base Diameter: 2-1/4" Overall Size: 2-1/4" x 3-1/4"	DD03-12	CP	US26
				PB	US3
				SN	US15
				OB	US10B
	ADA Heavy Duty Handrail Bracket	Conforms & Meets ADA Regulations Material: Zinc Die-Cast Surface Mount Application Projection: 4" Overall Size: 1-5/16" x 3-1/2"	DD03-13	CP	US26
				SN	US15
				OB	US10B
	Single Thumb Screw Window Lock	Material: Zinc Die-Cast Window Lock Fasteners to Aluminum Frame Window Easy to Turn Thumb Screw	DD04-10		US26
	Sliding Glass Door Pin	Extra Security for Patio Doors or Windows Solid Steel 2-1/2" Pin Extends Through the Frame to Deter Force Entry	DD04-20		US26

Bi-Fold Knobs / Closet Hardware

Picture	Item	Size / Description	Item #	Finish	
	1-1/4" Bi-Fold Knob w/ Back Plate	Projection: 1-3/8" Knob Diameter: 1-1/4" Base Diameter: 1-11/16"	DD06-10	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	1-1/4" Bi-Fold Knob Only	Projection: 1-3/8" Knob Diameter: 1-1/4"	DD06-11	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	2-1/8" Finger Pull Snap-In Installation (No Nail)	Snap-In Installation Opening: 2-1/8" Dia. x 3/8" D. Overall Size: 2-7/16" x 3/8"	DD06-20	CP	US26
				PB	US3
				AB	US5
				SN	US15
				OB	US10B
	Single Leaf Shelf & Rod Support Bracket	Projection: 12-1/2" Overall Size: 15/16" x 10-1/4"	DD06-31	WC	White
	Heavy Duty Adj. Shelf & Rod Support Bracket	Projection: 12-1/2" Overall Size: 15/16" x 10-1/4"	DD06-32	WC	White
	Heavy Duty Fixed Shelf & Rod Support Bracket	Projection: 12-1/4" Overall Size: 15/16" x 10-1/2"	DD06-33	WC	White

Closet Hardware

Picture	Item	Size / Description	Item #	Finish	
	Heavy Duty Fixed Shelf Support Bracket	Projection: 10-7/8" Overall Size: 15/16" x 10-1/2"	DD06-34	WC	White
	White Plastic Pole Socket Set (1-3/8")	White Impact Polyethylene Finish Suitable for Rod w/ 1-3/8" Dia. Overall Size: 2-1/16" x 3/4"	DD06-40	WC	White
	Metal Pole Socket Set (1-3/8")	Suitable for Rod w/ 1-3/8" Dia. Overall Size: 2-7/16" x 3/4"	DD06-41	PB	US3
	Metal Pole Socket Set (1-1/2")	Suitable for Rod w/ 1-1/2" Dia. Overall Size: 2-1/8" x 7/8"	DD06-42	PB	US3
				WH	White
				SN	US15
				OB	US10B



Electronic Keypad Locks

FKL Series



- Fits standard door prep.
- Easy installation. No wiring needed
- Reversible structure
- Easy programming. 4-6 digit user code
- Up to 100 user codes
- Customizable auto-relock time
- Illuminated keypad
- Back-up key cylinder override

FKD Series

- Fits standard door prep.
- Easy installation. No wiring needed
- Automatic bolt direction determination
- Easy programming. 4-6 digit user code
- Up to 10 user codes
- Optional auto-relock time
- Illuminated keypad
- Back-up key cylinder override



Electronic Keypad Locks

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge Bore: 1"

Latch Backset

FKL: Adjustable deadbolt standard
FKD: Adjustable UL deadbolt standard

Faceplate

1"x 2-1/4" round corner standard

Bolt

FKL: 1/2" throw
FKD: 1" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard

Cylinder

5-pin KW keyway solid brass cylinder standard
5 or 6-pin SC "C" keyway available

Strike Plate

FKL: 2-1/4" x 1-3/4" full lip round corner standard
FKD: 2-1/4" x 1-1/8" square corner standard with reinforced plate and 3" wooden screws

Handing

FKL: Reversible for right or left handed doors
FKD: Non-handed

Batteries (not included)

4 AA

HOW TO ORDER

FKD P 1

Function

1 - Single Cylinder (for FKD Series)
5 - Storeroom (for FKL Series)

Finish

P - Satin Nickel
D - Dark Bronze

Series

FKD - Keypaded Deadbolt
FKLYE - Keypad Lever w/Naples

CODE COMPLIANCE

FOR FKD Series only

- Meets ANSI/BHMA A156.5, Grade 2
- Meets ADA Requirements
- UL 1-1/2 Hour Fire Rated

(FKL Series is not UL Listed)

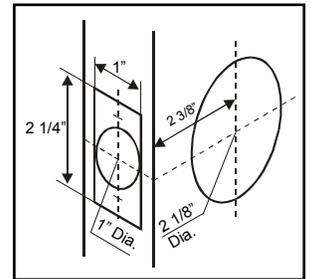


ADA



LISTED

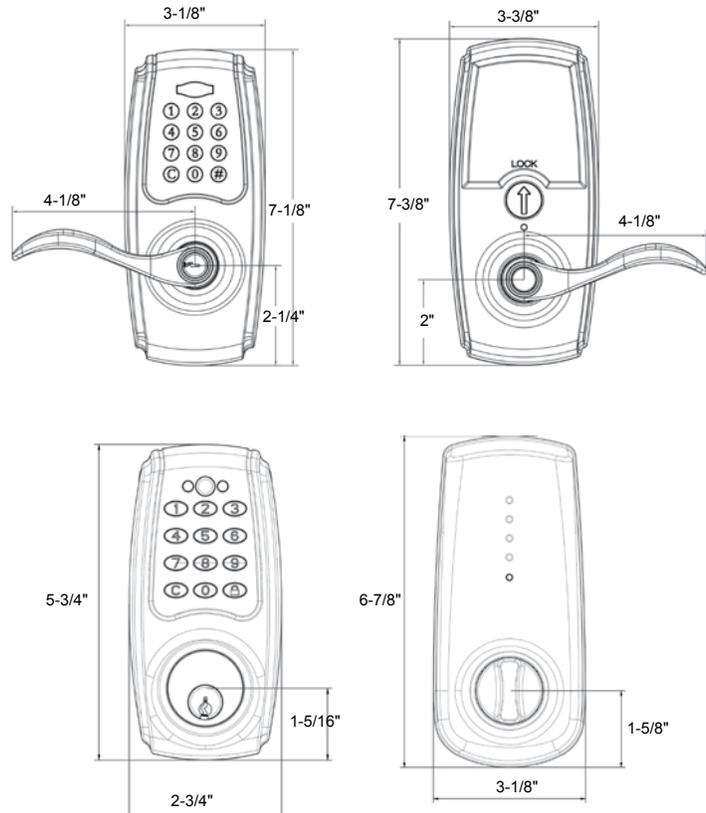
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Door Preparation

FINISH AVAILABILITY

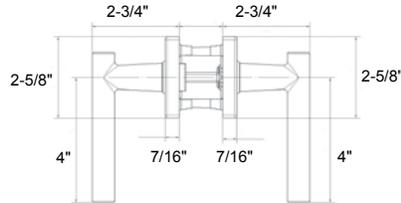
Pamex Code	P	D
US Code	15	12P
BHMA code	619	716
FKL Series	•	•
FKD Series	•	•



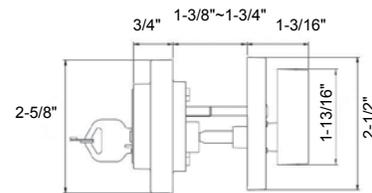
Contemporary Locksets



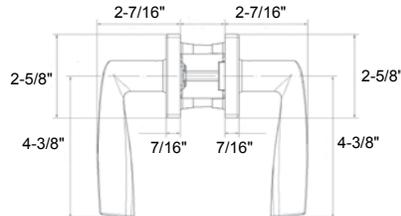
Mira - FLT



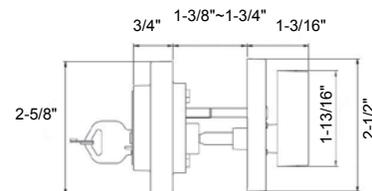
FDK Series



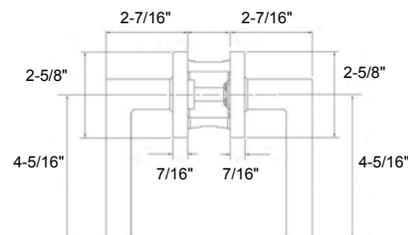
Tahoe - FLK



FDS Series



Onyx - FLS



Contemporary Locksets

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge Bore: 1"

Latch Backset

Leverset: adjustable plainlatch standard
Deadbolt: adjustable deadbolt standard
(other options available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

Leverset: 1/2" throw
Deadbolt: 1" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

5-pin KW keyway solid brass cylinder standard
5-pin SC "C" keyway available

Strike Plate

2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

Handing

Non-handed Reversible

ANSI/BHMA

A 156.2 Grade 3

FINISH AVAILABILITY

Pamex Code	2	P
US Code	26	15
BHMA code	625	619
Mira - FLT	•	•
Tahoe - FLK	•	•
Onyx - FLS	•	•
FDK Series	•	•
FDS Series	•	•

CODE COMPLIANCE

- Meets ADA Requirements



ADA

HOW TO ORDER

Leversets

FLT 2 08C

Function

- 08C - ADA Privacy (push button)
- 03 - Passage
- 04 - Half Dummy

Finish

- 2 - Polished Chrome
- P - Satin Nickel

Series

- FLT - Mira
- FLK - Tahoe
- FLS - Onyx

Deadbolts

FDK 2 1

Function

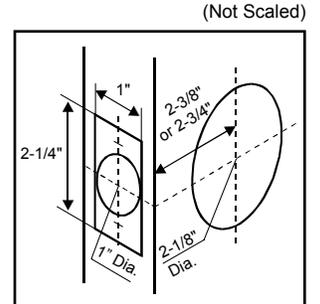
- 1 - Single Cylinder / SC or KW
- 2 - Double Cylinder
- 4 - One Sided
- 6 - One Sided w/ Cover

Finish

- 2 - Polished Chrome
- P - Satin Nickel

Series

- FDK Series
- FDS Series



Door Preparation

FUNCTIONS

Code	Function	Description
Leversets		
08C	Privacy (F76) ADA	Outside lever unlocked by pin. Inside lever locked by PUSH-BUTTON and always free with quick release function. No unlocking required for panic exit.
03	Passage (F75)	Both levers always free
04	Half Dummy	For doors where only pull is required.
Deadbolts		
1	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside.
2	Double Cylinder (E2141)	Bolt is operated by key on both sides.
4	One-Sided	Bolt is operated by turn-piece from inside only.
6	One-Sided w/ Cover	Bolt is operated by turn-piece from inside only. Outside with cover plate only.



Handlesets

Handlesets



Tuscany - FST



Alhambra - FSL



Granada - FSK



Catalina - FSG

Interconnected Inside Trim Available



Handlesets

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge: 1"
Center to Center: 5-1/2"

Interior Trim

FTF-Baron knob trim for Tuscany, Alhambra & Granada
FT3-Saturn knob trim for Catalina
(other options available)

Latch Backset

Deadbolt: 2-3/8" deadbolt standard
Handle: 2-3/8" plainlatch standard
(other options available)

Faceplate

1"x 2-1/4" round corner standard
(other options available)

Bolt

Deadbolt: 1" throw
Handle: 1/2" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

5-pin KW keyway solid brass cylinder standard
5-pin SC "C" keyway available

Strike Plate

Deadbolt: 2-3/4" x 1-1/8" square corner standard
Handle: 2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

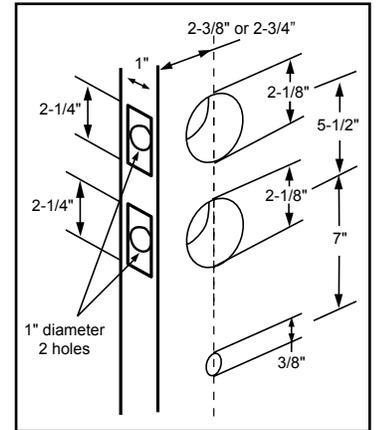
Handing

Specify handing when order lever interior trim

ANSI/BHMA

A 156.2 Grade 2

(Not Scaled)



Door Preparation

FUNCTIONS

Code	Function	Description
1	Single Cylinder	Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key outside and turnpiece inside.
2	Double Cylinder	Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key on both sides.
4	Dummy	Handle and grip act as pull only. No operation.

FINISH AVAILABILITY

Pamex Code	0	7	K	P	C	M
US Code	10B	3	11P	15	15A	L03
BHMA code	613	605		619	620	505
Tuscany - FST	•		•	•		
Catalina - FSG	•	•		•	•	
Alhambra - FSL			•	•		•
Granada - FSK			•	•		•

HOW TO ORDER

FST 0 F 1

Function

- 1 - Single Cylinder
- 2 - Double Cylinder
- 4 - Dummy

Interior Trim

- 3 - Saturn (FT3)
- F - Baron (FTF)
- YEI - Int'd Trim w/Naple
- AI - Int'd Trim w/ Newberry
(other options available)

Finish

- 0 - Oil Rubbed Bronze
- 7 - Polished Brass
- K - Venetian Bronze
- P - Satin Nickel
- C - Antique Nickel
- M - Life-time Polished Brass

Series

- FST - Tuscany
- FSG - Catalina
- FSL - Alhambra
- FSK - Granada



Handlesets

Handlesets



Troy - FHS

Lexington - FS7



Victorian - FS3

Springfield - FSC

Interconnected Inside Trim Available



Handlesets

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge Bore: 1"
Center to Center: 5-1/2"

Interior Trim

FT3-Saturn knob trim
Troy in 11P finish is packed with FTF-Baron knob trim
(other options available)

Latch Backset

Deadbolt: 2-3/8" deadbolt standard
Handle: 2-3/8" plainlatch standard
(other options available)

Faceplate

1"x 2-1/4" round corner standard
(other options available)

Bolt

Deadbolt: 1" throw
Handle: 1/2" throw

FUNCTIONS

Code	Function	Description
1	Single Cylinder	Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key outside and turnpiece inside.
2	Double Cylinder	Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key on both sides.
4	Dummy	Handle and grip act as pull only. No operation.

FINISH AVAILABILITY

Pamex Code	0	2	7	8	9	K	P	C	M
US Code	10B	26	3	5	19	11P	15	15A	L03
BHMA code	613	625	605	609	622		619	620	505
Troy - FHS	•	•				•	•		
Lexington - FS7	•	•	•	•	•	•	•	•	•
Victorian - FS3			•	•			•		
Springfield - FSC			•	•			•		

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

5-pin KW keyway solid brass cylinder standard
5-pin SC "C" keyway available

Strike Plate

Deadbolt: 2-1/4" x 1-3/4" full lip round corner standard
Handle: 2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

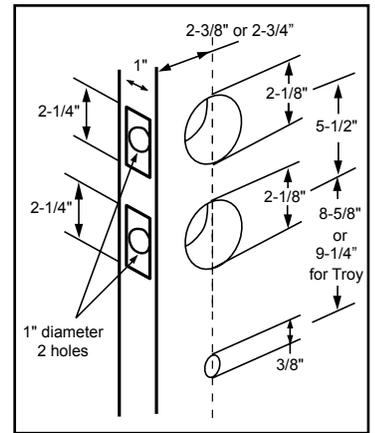
Handing

Specify handing when order lever interior trim

ANSI/BHMA

A 156.2 Grade 3

(Not Scaled)



Door Preparation

HOW TO ORDER

FS7 0 3 1

Function

- 1 - Single Cylinder
- 2 - Double Cylinder
- 4 - Dummy

Interior Trim

- 3 - Saturn (FT3)
- F - Baron (FTF)
- YEI - Int'd Trim w/Naple
- AI - Int'd Trim w/ Newberry
(other options available)

Finish

- 0 - Oil Rubbed Bronze
- 2 - Polished Chrome
- 7 - Polished Brass
- 8 - Antique Brass
- 9 - Matte Black
- K - Venetian Bronze
- P - Satin Nickel
- C - Antique Nickel
- M - Life-time Polished Brass

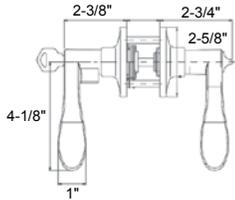
Series

- FHS - Troy
- FS7 - Lexington
- FS3 - Victorian
- FSC - Springfield

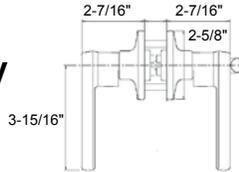
Leversets



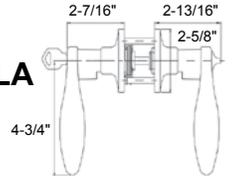
Naples - FLYE



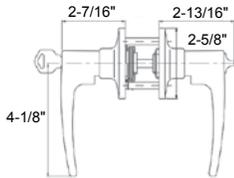
Viano - FLV



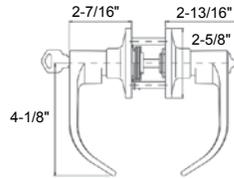
Newberry - FLA



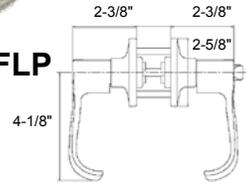
Florence - FLH



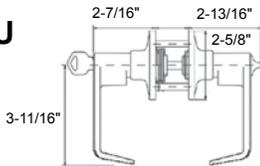
Denver - FLN



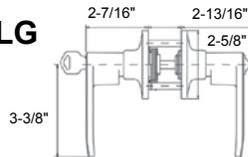
Milano - FLP



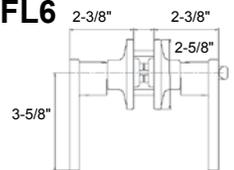
Calypso - FLU



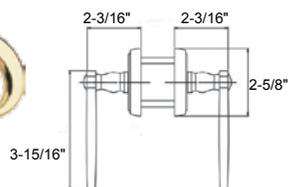
Olympic - FLG



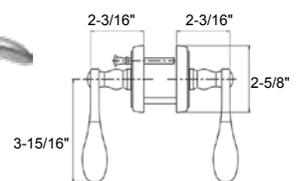
Savannah - FL6



Eternity - FL1



Classic - FL8



Leversets

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge: 1"

Latch Backset

Exterior: 2-3/8" deadbolt standard

Interior: 2-3/8" plainlatch standard
(other options available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

1/2" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

5-pin KW keyway solid brass cylinder standard
5-pin SC "C" keyway available

Strike Plate

2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

Handing

Specify right or left door handed. Reversible levers available

ANSI/BHMA

A 156.2 Grade 3

HOW TO ORDER

FLYE 0 07C L

Handling

L - Left Handed
R - Right Handed

Function

00 - Entry
01 - Privacy
09 - Bathroom (split finish)
03 - Passage
04 - Half Dummy

Finish

0 - Oil Rubbed Bronze
2 - Polished Chrome
7 - Polished Brass

Series

FLYE - Naples
FLV - Viano
FLA - Newberry
FLH - Florence

CODE COMPLIANCE

Meets ADA Requirements

- Entry w/ Push Button (07C)
- Privacy w/ Push Button (08C)



ADA

FUNCTIONS

Code	Function	Description
00	Entry (F109)	Both lever locked or unlocked by key outside or turn piece inside.
01	Privacy (F76)	Both levers locked or unlocked by turn-piece inside. Outside lever locked or unlocked by a coin or screwdriver.
09	Bathroom (F76)	Same function as Privacy. Inside lever is Polished Chrome.
03	Passage (F75)	Both levers always free
04	Half Dummy	For doors where only pull is required.
07	Entry (F109) Quick-Release	Outside lever locked or unlocked by key. Inside lever locked by TURN-PIECE and always free with quick release function. No unlocking required for panic exit.
08	Privacy (F76) Quick-Release	Outside lever locked or unlocked by coin or screwdriver. Inside lever locked by TURN-PIECE and always free with quick release function. No unlocking required for panic exit.
07C	Entry (F109) ADA	Outside lever locked or unlocked by key. Inside lever locked by PUSH-BUTTON and always free with quick release function. No unlocking required for panic exit.
08C	Privacy (F76) ADA	Outside lever locked or unlocked by coin or screwdriver. Inside lever locked by PUSH-BUTTON and always free with quick release function. No unlocking required for panic exit.

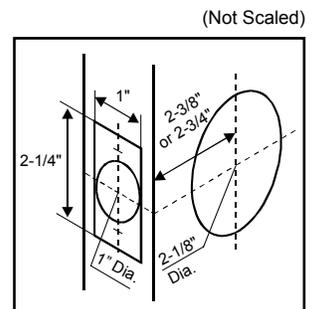
07 - Quick-Release Entry
08 - Quick-Release Privacy
07C - ADA Entry (push button)
08C - ADA Privacy (push button)

8 - Antique Brass
9 - Matte Black
K - Venetian Bronze

P - Satin Nickel
C - Antique Nickel

FLN - Denver
FLP - Milano
FLU - Calypso
FLG - Olympic

FL6 - Savannah
FL1 - Eternity
FL8 - Classic



(Not Scaled)

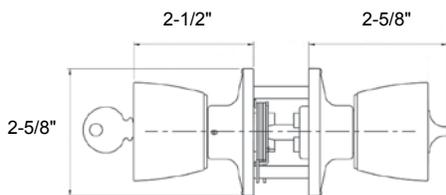
Door Preparation



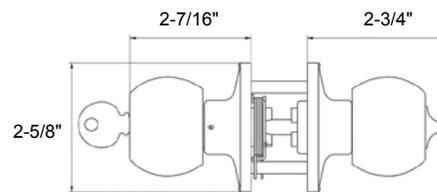
Knobsets



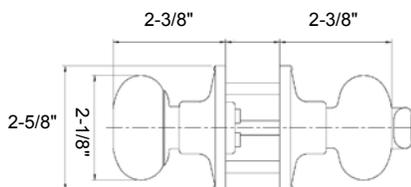
Belle - FT6



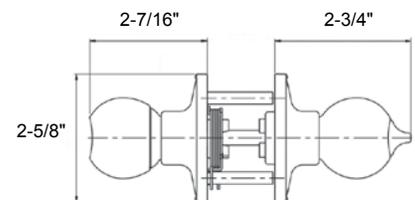
Saturn - FT3



Baron - FTF



Chester - FTYL



Knobsets

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge: 1"

Latch Backset

Exterior: 2-3/8" deadbolt standard
Interior: 2-3/8" plainlatch standard
(other options available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

1/2" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

5-pin KW keyway solid brass housing standard
5-pin SC "C" keyway available

Strike Plate

2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

Handing

Non-Handed

ANSI/BHMA

A 156.2 Grade 3

FUNCTIONS

Code	Function	Description
00	Entry (F109)	Both knobs locked or unlocked by key outside or turn-piece inside.
10	Privacy	Both knobs locked or unlocked by turn-piece inside. Outside lever locked or unlocked by a coin or screwdriver.
90	Bathroom (F76)	Same function as Privacy. Inside knob is Polished Chrome.
30	Passage (F75)	Both knobs always free
40	Half Dummy	For doors where only pull is required.

HOW TO ORDER

FTYL 0 00

Function

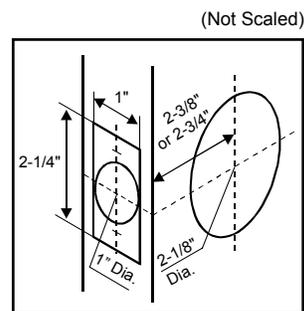
- 00 - Entry
- 10 - Privacy
- 90 - Bathroom (split finish)
- 30 - Passage
- 40 - Half Dummy

Finish

- 0 - Oil Rubbed Bronze
- 2 - Polished Chrome
- 6 - Satin Stainless Steel
- 7 - Polished Brass
- 8 - Antique Brass

Series

- FTYL - Chester
- FTF - Baron
- FT3 - Saturn
- FT6 - Belle



Door Preparation

- 9 - Matte Black
- C - Antique Nickel
- K - Venetian Bronze
- P - Satin Nickel
- M - Lifetime Polished Brass

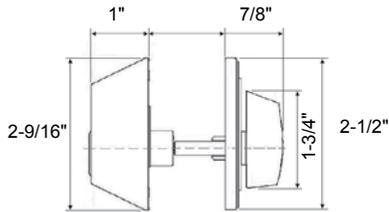
FINISH AVAILABILITY

Pamex Code	0	2	6	7	8	9	K	P	C	M
US Code	10B	26	32D	3	5	19	11P	15	15A	L03
BHMA code	613	625	630	605	609	622		619	620	505
Chester - FTYL	•			•			•	•		
Baron - FTF	•		•	•	•	•	•	•	•	
Saturn - FT3	•	•	•	•	•			•	•	•
Belle - FT6			•	•	•					

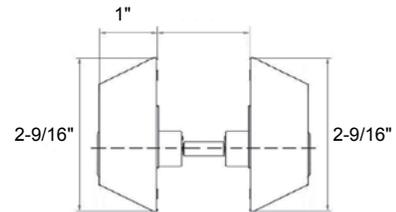


Deadbolts

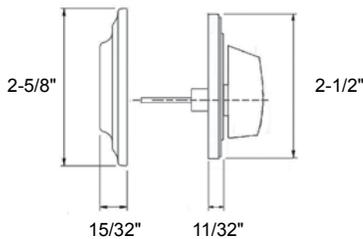
Single Cylinder Deadbolt



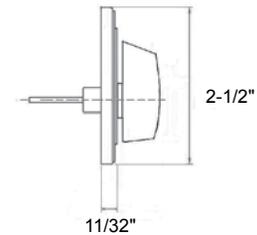
Double Cylinder Deadbolt



One-sided Deadbolt W/ Cover



One-sided Deadbolt



Deadbolts

FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8", Edge: 1"

Latch Backset

2-3/8" deadbolt standard
(other options available)

Faceplate

1" x 2-1/4" round corner standard
(other options available)

Bolt

1/2" throw

Door Thickness

Fits 1-3/8" to 1-3/4" standard
(extension kit available for 1-3/4" to 2-1/4" door)

Cylinder

FD2 Series

5-pin KW keyway zinc die-cast housing standard
5-pin SC "C" keyway available

FD3 Series

5-pin KW keyway solid brass housing standard
5-pin SC "C" keyway available

Strike Plate

2-1/4" x 1-3/4" full lip round corner standard
(other options available.)

Handing

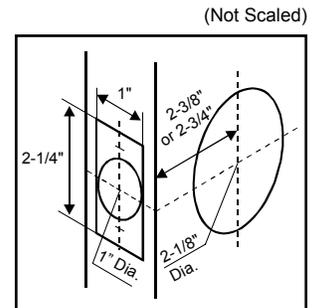
Non-Handed

ANSI/BHMA

A 156.2 Grade 3

FUNCTIONS

Code	Function	Description
1	Single Cylinder (E2151)	Bolt is operated by key from outside and turn piece inside.
2	Double Cylinder (E2141)	Bolt is operated by key on both sides.
4	One-Sided	Bolt is operated by turn-piece from inside only.
6	One-Sided w/ Cover	Bolt is operated by turn-piece from inside only. Outside with cover plate only.



Door Preparation

HOW TO ORDER

FD3 0 1

Function

- 1 - Single Cylinder / SC or KW
- 2 - Double Cylinder / SC or KW
- 4 - One-sided (for FD2 only)
- 6 - One-sided w/ Cover (for FD2 only)

Finish

- 0 - Oil Rubbed Bronze
- 2 - Polished Chrome
- 6 - Satin Stainless Steel
- 7 - Polished Brass
- 8 - Antique Brass
- 9 - Matte Black
- C - Antique Nickel
- K - Venetian Bronze
- P - Satin Nickel
- M - Lifetime Polished Brass

Series

- FD2 Series
- FD3 Series

FINISH AVAILABILITY

Pamex Code	0	2	6	7	8	9	C	K	P	M
US Code	10B	26	32D	3	5	19	15A	11P	15	L03
BHMA code	613	625	630	605	609	622	620		619	505
FD2 Series	•	•	•	•	•	•	•	•	•	•
FD3 Series	•	•	•	•	•	•	•	•	•	•

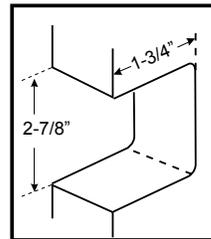


Sliding Door Locks

FF1 Series



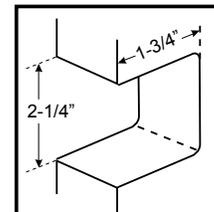
Notching Dimensions



PF1 Series



Notching Dimensions



(Kwikset Style)

Sliding Door Locks

FEATURES & OPTIONS

Door Prep.

FF1 Series

Door Notching: 1-3/4" D. x 2-7/8" H
From Bore: 1" Hole and 1/2" Deep

PF1 Series

Door Notching: 1-3/4" D. x 2-1/4" H
From Bore: 1" Hole and 1/2" Deep

Door Thickness

FF1 Series

Fits 1-5/16" to 1-3/4" standard

PF1 Series

Fits 1-5/16" to 1-9/16" standard

(extension kit available for 1-3/4" to 2-1/4" door)

Bolt

5-16" hook on Privacy only

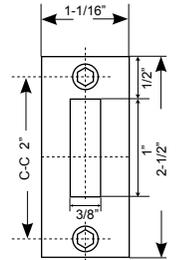
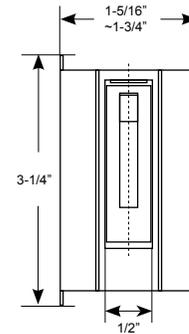
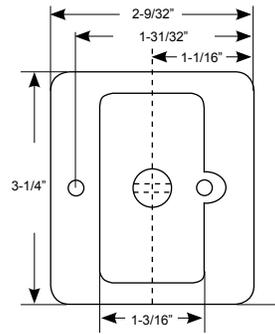
Handing

Non-Handed

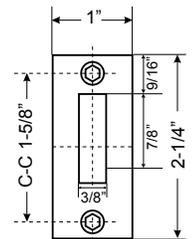
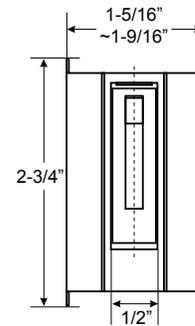
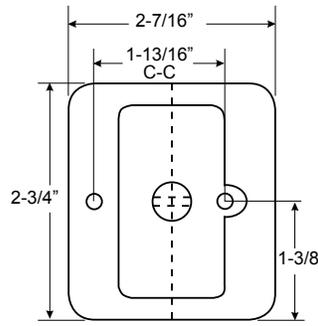
ANSI/BHMA

A 156.2 Grade 3

FF1 Series



PF1 Series



FUNCTIONS

Code	Function	Description
10	Privacy (F76)	Both sides locked or unlocked by turn-piece inside. Outside unlocked by a coin or screwdriver.
30	Passage (F75)	Both sides always free.

FINISH AVAILABILITY

Pamex Code	0	2	7	8	C	D	K	P	S
US Code	10B	26	3	5	15A	12P	11P	15	26D
BHMA code	613	625	605	609	620	716		619	626
FF1 Series	•	•	•	•	•		•	•	•
PF1 Series		•	•	•	•	•		•	

HOW TO ORDER

FF1 0 10

Function

10 - Privacy
30 - Passage

Finish

0 - Oil Rubbed Bronze
2 - Polished Chrome
7 - Polished Brass
8 - Antique Brass
C - Antique Nickel
D - Dark Bronze
K - Venetian Bronze
P - Satin Nickel
S - Satin Chrome

Series

FF1 Series
PF1 Series



Bath Accessories

SOLANO COLLECTION



Single Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Towel Bar Set

VINA COLLECTION



Single Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Towel Bar Set

Bath Accessories

EUREKA COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Tumbler Holder



Soap Dish



Towel Bar Set

LA QUINTA COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Toothbrush/
Tumbler Holder



Soap Dish



Towel Bar Set

Bath Accessories

CHARLESTON COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Towel Bar Set

VENTURA COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Toothbrush /
Tumbler Holder



Soap Dish



Towel Bar Set

Bath Accessories

CARMEL COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



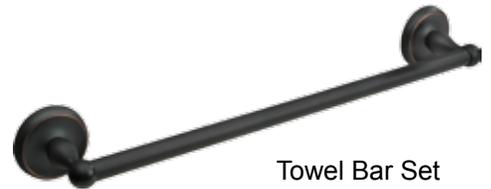
Towel Ring



Tumbler Holder



Soap Dish



Towel Bar Set

SEAL BEACH COLLECTION



Single Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Toothbrush /
Tumbler Holder



Soap Dish



Towel Bar Set

Bath Accessories

ESTES COLLECTION



Double Robe Hook



European-style
Paper Holder



Paper Holder



Towel Ring



Towel Bar Set

CAMPBELL COLLECTION



Double Robe Hook



Paper Holder



Towel Ring



Toothbrush /
Tumbler Holder



Soap Dish



Towel Bar Set

Bath Accessories

CORONA COLLECTION



Double Robe Hook



Paper Holder



Towel Ring



Toothbrush /
Tumbler Holder



Soap Dish



Towel Bar Set

EDISON COLLECTION



Double Robe Hook



Paper Holder



Towel Ring



Toothbrush /
Tumbler Holder



Soap Dish



Towel Bar Set

Hospitality Accessories

Picture	Item	Size / Description	Item #	Finish
	Towel Shelf with Bar	18" Bar Semi Concealed Surface Mount 20-12" W x 8-1/2" H x 9-1/2" D	BTSCP-1318	US26
		24" Bar Semi Concealed Surface Mount 26-12" W x 8-1/2" H x 9-1/2" D	BTSCP-1324	
	Recessed Extra Paper Holder	Recessed Mount Application 6" Spring Loaded Plastic Roller Projection: 2-3/4" Wall Opening: 5-1/4" x 5-1/4" Recessed Depth: 4" Overall Size: 6-3/8" x 6-3/8"	BC3CP-44	US26
	Twin Recessed Paper Holder	Recessed Mount Application 6" Spring Loaded Plastic Roller Projection: 1-1/8" Wall Opening: 11" x 5" Recessed Depth: 1-3/4" Overall Size: 12-1/4" x 6-1/8"	BC3CP-44D	US26
	Surface Mount Twin Paper Holder	Surface Mount Application 6" Spring Loaded Plastic Roller Projection: 3" Overall Size: 13" x 2-1/4"	BC3CP-41D	US26
	Recessed Tissue Dispenser	Recessed Mount Application Steel Face Plate, 22 Gauge Projection: 1/4" Wall Opening: 10-11/16" x 4-7/8" Recessed Depth: 2-3/8" Overall Size: 11-13/16" x 6"	BTDCP-47	US26
	Retractable Clothes Line	Surface Mount Application 7' Nylon Cord 3-5/8" Diameter x 1-1/8"	BCLCP-72	US26

Grab Bar

Picture	Item	Size / Description	Item #	Finish
	Stainless Steel Grab Bar Exposed Screw	Available Sizes: 12", 18", 24", 30", 36", 42", 48" 18", 24", 36", 42" only for Peened Grab Bar	BGBSS-12_E	US32D
	Stainless Steel Grab Bar Concealed Screw	Type 304 Satin Stainless Steel Bar w/ .050" Wall Thickness (18 Gauge)	BGBSS-12_C	US32D
	Stainless Steel Peened Grab Bar Concealed Screw	Mounting Flanges w/ .073" Wall Thickness (14 Gauge) 1-1/2" Diameter Tube Bar 3" Diameter Flanges w/ 3 Hole Mounts 1-1/2" Wall Clearance on All Bars to Meet ADA Requirements Tested to Withstand 250 lbs. Pull/Push When Properly Installed	BGBSS-12_P	US32D
	Swing Up Grab Bar	"Snap and Twist" Concealed Flange Covers Type 304 Satin Steel Bar w/ .050" Wall Thickness (18 Gauge) 1-1/4" Diameter Tube Bar Down Dimension: 3-1/16" W x 10-3/16" H Base Plate: 3-1/16" W x 10-3/16" H Back Plate: 3/16" Thickness Operates w/ Less Than 5 Pounds of Force 300 lbs Weight Limit	BGBSS-1430SWP	US32D

Curved Shower Rod

Item	Size / Description	Item #	Finish
Curved Shower Rod (Crescent Rod)	<p>Available in 5 or 6 ft. 25% More Showering Space. Eliminates Elbow-Cling Fits Standard / Oval Bath Tub and Standard Shower Curtain Prevents Water Leakage at the Corners Easily Cut Down to Custom Size</p> <p>Rod 1" Dia. Stainless Steel Rod</p> <p>Flange Set Durable Zinc Die-Cast Swivel Brackets Chrome Plated Flanges Overall Size: 2-1/2" W x 2" H</p>	BSRCP-552 (5 ft. Rod)	US26
		BSRCP-652 (6 ft. Rod)	
		BSRSN-552 (5 ft. Rod)	US15
		BSRSN-652 (6 ft. Rod)	
			
Spacious Shower Rod	<p>Available in 5 or 6 ft. 25% More Showering Space. Eliminates Elbow-Cling Fits Standard / Oval Bath Tub and Standard Shower Curtain Prevents Water Leakage at the Corners</p> <p>Rod 1" Dia. Stainless Steel Rod</p> <p>Flange Set Durable Stainless Steel Brackets Overall Size: 3" W x 1-1/2" H</p>	BSRCP-573 (5 ft. Rod)	US26
		BSRCP-673 (6 ft. Rod)	
		BSRSN-573 (5 ft. Rod)	US15
		BSRSN-673 (6 ft. Rod)	
		BSRDB-573 (5 ft. Rod)	US12P
		BSRDB-673 (6 ft. Rod)	
			



Shower Rod

Picture	Item	Size / Description	Item #	Finish
	1" Dia. Rod & ABS Adj. Flange Set	<p>Available in 5 or 6 ft. Rod Material: Bright Aluminum Wall Thickness: .025" (22 Gauge)</p> <p>Flange Set Material: Chrome Plated ABS Plastic Base / Wall Thickness: .078" / .062"</p>	BSRCP-511 (5 ft. Rod)	US26
			BSRCP-611 (6 ft. Rod)	
	1" Dia. Rod & Zinc Adj. Flange Set	<p>Available in 5 or 6 ft. Rod Material: Bright Aluminum Wall Thickness: .025" (22 Gauge)</p> <p>Flange Set Material: Chrome Plated Zinc Die-Cast Base / Wall Thickness: .078" / .062"</p>	BSRCP-521 (5 ft. Rod)	US26
			BSRCP-621 (6 ft. Rod)	
			BSRDB-521 (5 ft. Rod)	US12P
			BSRDB-621 (6 ft. Rod)	
	1" Dia. Rod & Zinc Exposed Flange Set	<p>Available in 5 or 6 ft. Rod Material: Bright Aluminum Wall Thickness: .025" (22 Gauge)</p> <p>Flange Set Material: Zinc Die-Cast Base Thickness: .062"</p>	BSRCP-531 (5 ft. Rod)	US26
			BSRCP-631 (6 ft. Rod)	
	1" Dia. Rod & Stainless Steel Flange Set	<p>Available in 5 or 6 ft. Rod Material: Bright Aluminum Wall Thickness: .025" (22 Gauge)</p> <p>Flange Set Material: Stainless Steel Concealed Screw Surface Mount</p>	BSRCP-541 (5 ft. Rod)	US26
			BSRCP-641 (6 ft. Rod)	
	1" Dia. Rod & Stainless Steel Flange Set	<p>Available in 5 or 6 ft. Rod Material: Stainless Steel Wall Thickness: .025" (22 Gauge)</p> <p>Flange Set Material: Stainless Steel Concealed Screw Surface Mount</p>	BSRSS-541 (5 ft. Rod)	US32D
			BSRSS-641 (6 ft. Rod)	

Recessed Fixtrue

Picture	Item	Size / Description	Item #	Finish
	Shallow Recessed Paper Holder	6" Spring Loaded Plastic Roller Projection: 1-11/16" Recessed Depth: 1" Wall Opening: 5-1/8" x 5-1/8" Overall Size: 6" x 6"	BC2CP-43	US26
	Deep Recessed Paper Holder	6" Spring Loaded Plastic Roller Projection: 1-11/16" Recessed Depth: 1-5/8" Wall Opening: 5-1/8" x 5-1/8" Overall Size: 6-1/8" x 6-1/8"	BC2CP-44	US26
			BC2SS-44	US32D
	Shallow Recessed Soap Holder & Grab	Projection: 1-3/8" Recessed Depth: 1" Wall Opening: 5-1/8" x 5-1/8" Overall Size: 6" x 6"	BC2CP-63	US26
	Deep Recessed Soap Holder & Grab	Projection: 1-3/8" Recessed Depth: 1-5/8" Wall Opening: 5-1/4" x 5-1/4" Overall Size: 6-1/8" x 6-1/8"	BC2CP-64	US26



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