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PAMEX INC has experienced architectural hardware experts on staff to provide the architectural and design community with comprehensive consulting services surrounding architectural hardware, doors and frames specifications.

We understand it is important for you to meet time-sensitive deadlines and strict budget requirements and when you use Pamex’s free specification writing service, you will achieve both.

Pamex saves you time because our in-house team creates your door hardware specifications on your behalf at no cost. We review the plans and help you find conflicts between the door schedule and floor plans.

Our goal is helping you by taking the stress and worry out of creating the hardware schedule during the design phase of your project by providing you with the following free of charge services:

- Developing detailed, architectural hardware specifications and schedules
- Meeting with Your Design Professional and/or Owner / Architect to discuss project requirements and security and access control coordination.
- Consulting on the applicable building codes to ensure fire, life-safety and accessibility requirements are met.
- Assisting Owner and Architect the development of keying schedule
- Provide product catalog cuts, electrical elevations / riser diagrams
- Review of substitution requests, product applications and product questions
- Review and comment on hardware submittals
- Conduct Jobsite Reviews, Pre-Installation meetings and Post Installation Inspections
- Conduct fire door inspections (FDAI certified)

We believe that by offering you these free, value added services along with our premium quality and value-priced products, you’ll see for yourself how Pamex really does give you more.

Specifications:

- Section 08 71 10 Door Hardware
- Section 08 74 00 Access Control Hardware
- Section 08 71 53 Security Door Hardware
- Section 10 28 00 Toilet, Bath, and Laundry
- Section 28 00 00 Electronic Safety and Security
SPECIFICATIONS made simple

We’re here to help you!

www.pamexinc.com

Facebook  Instagram  LinkedIn  Twitter  YouTube
Commercial Hinges

PLAIN BEARING

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

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Commercial Hinges

2 BALL BEARING

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

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**SPRING HINGE**

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

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Residential Hinges

FULL MORTISE

- 5 Knuckles
- Removable Pin
- Steel Material with Steel Pin
- Non-Template
- Packed with Phillips flat-head screws (machine and wood)

SPRING HINGE

- UL Listed
- Steel Material with Steel Barrel
- Non-Template
- Packed with Phillips flat-head screws (machine and wood)

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GC4400 Series Door Closers

Heavy Duty Full Feature Door Closers

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

Needle Bearings
For higher efficiency smooth opening

Closing Speed Control (Standard)

Latch Speed Control (Standard)

Precision Rack and Pinion Construction

Heavy Duty Cast Iron Body
w/Rust Inhibitor

Spring Power Adjustment
(size 1 thru 6)

Back Check Control (Standard)

Regular Arm

Parallel Arm

Top Jamb

ADA ● LISTED ● BHMA CERTIFIED

● Full feature cast iron closers
● Multi-size power adjustment
● Full plastic cover included
● ANSI Grade 1
● Optional delayed action
● Horizontal mounting holes dimension: 11"
● 25-year mechanical warranty
● Application: Flexible heavy duty door closer designed for institutional and other 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 inhibitor
- Hardened steel rack and pinion mechanism
- Needle bearings for higher efficiency smooth opening
- Tri-packed standard (for regular arm, top jamb, or parallel mounting)
- Adjustable closing and latching speed
- Optional delayed action
- Door weight range from 44 ~ 265 lbs

CODE COMPLIANCE

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

WARRANTY

- 25-year mechanical warranty
- 5-year finish warranty

PACKAGE INCLUDES

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

FINISH AVAILABILITY

- AL - Aluminum (689)
- DB - Dark Bronze (695)

ACCESSORIES

- GFDB440 Flat Drop Bracket
- GCNSA440 Spring Cush-N-Stop Arm
- GSCNSA440 Cush-N-Stop Arm
- GHCHA440 Handle Control Hold Open Arm
- GMRA440 Regular Arm
- GPB440 Parallel Bracket
- GFC440 Full Plastic Cover
- GTB590 Thru Bolts
- GSB590 Sex Nuts

CROSS REFERENCES

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GC5900 Series Door Closers

**Multi-Size Full Feature Door Closers**

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

![Door Closers Diagram](image)

**Features:**
- Sliding Arm
- Hardened Steel Rack & Pinion Mechanism
- Spring Power Adjustment
- Back Check Control (standard)
- Delay Action Control (optional)
- Latching Speed Control (standard)
- Closing Speed Control (standard)

**Application:**
- Regular Arm
- Parallel Arm
- Top Jamb
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
- Tri-packed standard (for regular arm, top jamb, or parallel mounting)
- Adjustable closing and latching speed
- Optional delayed action
- Door weight range from 44 ~ 265 lbs

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

WARRANTY
- 25-year mechanical warranty
- 5-year finish warranty

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

FINISH AVAILABILITY
- AL - Aluminum (689)
- DB - Dark Bronze (695)
- GB - Gold Brass (696)

ACCESSORIES
- GCNSA590 Cush-N-Stop Arm
- GHFA590 Hold Open Arm
- GMRA590 Regular Arm
- Track Arm
- GFDB590 Flat Drop Bracket
- GFC590 Full Plastic Cover
- GPB590 Parallel Bracket
- GPBF590 Parallel Bracket for Hold Open Arm
- GSB590 Sex Nuts
- GTB590 Thru Bolts

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GC6800 Series Door Closers

Slim Line
Power Adjustable
Heavy Duty Closers

- Slim line design
- Multi-size power adjustment
- Heavy duty closer
- ANSI Grade 1
- Optional delayed action
- Horizontal mounting holes
dimension: 12"
- 25-year mechanical warranty
- Application: Reliable heavy duty
door closer designed for retail
storefronts, schools, hospitals,
and other high-use applications

Slim Line Design
Power Adjustable
Heavy Duty Closers

Spring Power Adjustment

Double heat-treated steel,
tempered springs

Latching Speed Control
(standard)
Closing Speed Control
(standard)

Sliding Arm

Regular Arm
Parallel Arm
Top Jamb

ADA
UL Listed
BHMA Certified

Application: Reliable heavy duty
door closer designed for retail
storefronts, schools, hospitals,
and other high-use applications
GC6800 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)
- Double heat-treated steel, tempered springs
- Heat-treated steel piston and pinion
- Adjustable back check standard
- Tri-packed standard (for regular arm, top jamb, or parallel mounting)
- Adjustable closing and latching speed
- Optional delayed action
- Door weight range from 44 ~ 265 lbs

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

WARRANTY
- 25-year mechanical warranty
- 5-year finish warranty

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

FINISH AVAILABILITY
- AL - Aluminum (689)
- DB - Dark Bronze (695)

ACCESSORIES
- GSCNSA680 Spring Cush-N-Stop Arm
- GCNSA680 Cush-N-Stop Arm
- GFDB680 Flat Drop Bracket For Narrow Top Rail
- GPB680 Parallel Bracket
- GFBF680 Parallel Bracket for Hold Open Arm
- GHCHA680 Handle Control Hold Open Arm
- GMRA680 Regular Arm
- GFC680 Slim Plastic Cover
- GFC682 Full Plastic Cover
- GSCNSA680 Spring Cush-N-Stop Arm
- GSCNSA680 Cush-N-Stop Arm
- GMRA680 Regular Arm
- GFC680 Slim Plastic Cover
- GFC682 Full Plastic Cover

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<th>Norton</th>
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</table>
GC8700 Series Door Closers

Barrier-Free Power Adjustable Door Closers

- Multi-size power adjustment
- ANSI Grade 1
- Universal installation
- Optional barrier free function
- Horizontal mounting holes
dimension: 9-1/16"
- 25-year mechanical warranty
- Application: Surface door closer for interior and exterior doors
- Ideal for storefront application

ADA  UL LISTED  BHMA CERTIFIED

Spring Power Adjustment
Back Check Control (standard)
Latch Fast Speed Control (standard)
Closing Speed Control (standard)

Regular Arm  Parallel Arm  Top Jamb
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 3)
- Hardened steel track and pinion mechanism
- Adjustable back check standard
- Tri-packed standard (for regular arm, top jamb, or parallel mounting)
- Adjustable closing and latching speed
- Optional barrier free
- Door weight range from
  - 88 ~ 265 lbs for GC8700
  - 44 ~ 187 lbs for GC8700BF
  - 44 ~ 265 lbs for GC8716BF

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

WARRANTY
- 25-year mechanical warranty
- 5-year finish warranty

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

FINISH AVAILABILITY
- AL - Aluminum (689)
- DB - Dark Bronze (695)
- GB - Gold Brass (696)

ACCESSORIES
- GMRA870 Regular Arm
- GHFA870 Hold Open Arm
- GFDB870 Flat Drop Bracket
- GFC870 Full Plastic Cover
- GPB870 Parallel Bracket
- GMRA870 Regular Arm
- GSB590 Sex Nuts
- GTB590 Thru Bolts

CROSS REFERENCES

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>LCN</th>
<th>Norton</th>
<th>Falcon</th>
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Door Closers
GC800 Series Door Closers

Standard Size Door Closers

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

Closing Speed Control (standard)
Latching 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, operates a nest of coils to give a smooth precise action & minimum wear
- Stable hydraulic fluid for any climate and long lasting lubrication
- Adjustable closing and latching speed

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

WARRANTY
- 10-year mechanical warranty
- 5-year finish warranty

PACKAGE INCLUDEDS
- Parallel bracket
- Wood screws and machine screws

FINISH AVAILABILITY
- AL - Aluminum (689)
- DB - Dark Bronze (695)
- GB - Gold Brass (696)

ACCESSORIES
- GMRA800 Regular Arm
- GFB800 Parallel Bracket
- GHFA800 Hold Open Arm
- GSB590 Sex Nuts
- GFDB800 Flat Drop Bracket

CROSS REFERENCES

<table>
<thead>
<tr>
<th>Description</th>
<th>GC802</th>
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<tr>
<td>Fits to door size</td>
<td>2</td>
<td>3</td>
<td>4</td>
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<tr>
<td>Door Weight Range (lbs)</td>
<td>45-100</td>
<td>88-143</td>
<td>132-187</td>
</tr>
<tr>
<td>A Length of door closer body</td>
<td>7-3/8&quot;</td>
<td>8-13/16&quot;</td>
<td>9-7/8&quot;</td>
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<tr>
<td>B Height of door closer body</td>
<td>1-3/4&quot;</td>
<td>1-3/4&quot;</td>
<td>1-7/8&quot;</td>
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<tr>
<td>C Horizontal mounting holes</td>
<td>6-5/8&quot;</td>
<td>8-1/8&quot;</td>
<td>9-1/16&quot;</td>
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<tr>
<td>D Vertical mounting holes</td>
<td>3/4&quot;</td>
<td>3/4&quot;</td>
<td>3/4&quot;</td>
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<tr>
<td>E Projection from door</td>
<td>2-5/8&quot;</td>
<td>2-7/8&quot;</td>
<td>3&quot;</td>
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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

Door Closers
14
E9000 Series Exit Devices

Rim Type, Surface Vertical Rod, Less-Bottom-Rod & Concealed 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 and Concealed mounting
- Rim type, Surface Vertical Rod, Concealed Vertical Rod, Less-Bottom-Rod and Concealed LBR w/Auxiliary fire bolt
- Available with Electric Latch Retraction (ELR), Request to Exit (REX), Delayed Egress (DE)
- 3-hour fire rated devices available
- Life-Time mechanical warranty
  5-year finish warranty

CROSS REFERENCES

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<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
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<td>98/99</td>
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<td>Cal-Royal</td>
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<td>9500</td>
<td>QED100</td>
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</table>
**E9000 & EF9000**

**Rim Type Exit Devices**

---

**FEATURES & OPTIONS**

**Door Width**
For all doors up to 36” or 48” wide

**Stile**
5-3/8” minimum for single doors and standard 5/8” stop
4-7/8” minimum for double doors

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
1/4” turn, hex key dogging (E9000 only, non-fire rated)
Cylinder dogging kit available

**Strike**
Stainless steel with plated roller

**Latch Bolts**
3/4” throw, Pullman type with automatic dead-latching, stainless steel

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Backset**
2-3/4” standard

**Handing**
Non-handed

**Projection**
3” maximum projection, 2-5/8” when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9000 series trims only

---

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9000 only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

---

**HOW TO ORDER**

**EF 9000 / EO3 - SS**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Function</th>
<th>Series</th>
<th>Fire Rating</th>
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<tbody>
<tr>
<td>SS</td>
<td>EO3 - 3’ Rim Type</td>
<td>9000 Series</td>
<td>E - Non-Fire Rated</td>
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<tr>
<td>AL</td>
<td>EO4 - 4’ Rim Type</td>
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<td>EF - 3-HR Fire Rated</td>
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<tr>
<td>DB</td>
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---

Exit Devices
E9000 Series Exit Devices

**E9000V & EF9000V**
Surface Vertical Rod Exit Devices

**FEATURES & OPTIONS**

**Door Height**
For all doors up to 7’0”, 8’0” or 10’0” high

**Door Width**
For all doors up to 36” or 48” wide

**Stile**
5-3/8” minimum for single doors and standard 5/8” stop
4-7/8” minimum for double doors

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
1/4” turn, hex key dogging (E9000V only, non-fire rated)
Cylinder dogging kit available

**Strike (Top & Bottom)**
Stainless steel with plated roller

**Top Latch**
9/16” throw, Pullman with automatic dead-latching, stainless steel

**Bottom Bolt**
9/16” throw, Pullman type held retracted during door swing, stainless steel

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Backset**
2-3/4” standard

**Handing**
Non-handed

**Projection**
3” maximum projection, 2-5/8” when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9000 series trims only

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9000V only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

**HOW TO ORDER**

**EF 9000V / EO3X7 - SS**

- **Finish**
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- **Function**
  - EO3X7 - 3’ x 7’ Vertical Type
  - EO3X8 - 3’ x 8’ Vertical Type
  - EO4X7 - 4’ x 7’ Vertical Type
  - EO4X8 - 4’ x 8’ Vertical Type
  - EO4X10 - 4’ x 10’ Vertical Type

- **Series**
  - 9000V Series

- **Fire Rating**
  - E - Non-Fire Rated
  - EF - 3-HR Fire Rated
**E9020V & EF9020V**

Concealed Vertical Rod

**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**
5-3/8” minimum for single doors and standard 5/8” stop
4-7/8” minimum for double doors

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
1/4” turn, hex key dogging (E9020V only, non-fire rated)
Cylinder dogging kit available

**Strike (Top & Bottom)**
Stainless steel with plated roller
Top strike mortised into frame

**Top Latch**
9/16” throw, Pullman with automatic dead-latching, stainless steel

**Bottom Bolt**
9/16” throw, Pullman type held retracted during door swing, stainless steel

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Backset**
2-3/4” standard

**Handing**
Non-handed

**Projection**
3” maximum projection, 2-5/8” when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9000 series trims only

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9020V only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

**HOW TO ORDER**

EF 9020V / EO3X7 - SS

- Finish
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- Function
  - EO3X7 - 3’ x 7’ Vertical Type
  - EO3X8 - 3’ x 8’ Vertical Type
  - EO4X7 - 4’ x 7’ Vertical Type
  - EO4X8 - 4’ x 8’ Vertical Type

- Series
  - 9020V Series

- Fire Rating
  - E - Non-Fire Rated
  - EF - 3-HR Fire Rated
EF9000V/LBR
Less Bottom Rod Exit Devices

FEATURES & OPTIONS

Door Height
For all doors up to 7'0", 8'0" or 10'0" high

Door Width
For all doors up to 36" or 48" wide

Stile
5-3/8" minimum for single doors and standard 5/8" stop
4-7/8" minimum for double doors

Material
The chassis is made of aluminum or stainless steel. The
cover is made of zinc or stainless steel

Dogging
No dogging on fire rated devices

Strike (Top)
Stainless steel with plated roller

Top Latch
9/16" throw, Pullman with automatic dead-latching,
stainless steel

Auxiliary Fire Bolt
Auxiliary spring loaded latchbolt, when exposed to fire
latchbolt releases keeping the door closed and regulated

Fasteners
Furnished standard with wood, machine screws and thru-
bolts

Backset
2-3/4" standard

Handing
Non-handed

Projection
3" maximum projection, 2-5/8" when depressed

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

Trims
Compatible with E9000 series trims only

CODE COMPLIANCE

● ANSI A156.3, Grade 1
● UL listed for Panic and UL10C, UBC 7-2-1997 Codes
● UL 3 Hour Fire Rated (EF9000V only)

FINISH AVAILABILITY

● Stainless Steel (US32D/630)
● Satin Chrome (US26D/626)
● Dark Bronze (US10B/695)

HOW TO ORDER

EF 9000V / LBR37 - SS

Finish
SS - Stainless Steel
AL - Satin Chrome
DB - Dark Bronze

Function
LBR37 - 3' x 7' Less Btm Rod
LBR38 - 3' x 8' Less Btm Rod
LBR47 - 4' x 7' Less Btm Rod
LBR48 - 4' x 8' Less Btm Rod
LBR410 - 4' x 10' Less Btm Rod

Series
9000V Series

Fire Rating
EF - 3- HR Fire Rated
E9000 Series Exit Devices

**EF9020V/LBR**

Concealed Less Bottom Rod

**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**
5-3/8" minimum for single doors and standard 5/8" stop
4-7/8" minimum for double doors

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
No dogging on fire rated devices

**Strike (Top)**
Stainless steel with plated roller
Top strike mortised into frame

**Top Latch**
9/16" throw, Pullman with automatic dead-latching, stainless steel

**Auxiliary Fire Bolt**
Auxiliary spring loaded latchbolt, when exposed to fire latchbolt releases keeping the door closed and regulated

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Backset**
2-3/4" standard

**Handing**
Non-handed

**Projection**
3" maximum projection, 2-5/8" when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9000 series trims only

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9020V only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

**HOW TO ORDER**

EF 9020V / LBR37 - SS

- **Finish**
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- **Function**
  - LBR37 - 3' x 7' Less Btm Rod
  - LBR38 - 3' x 8' Less Btm Rod
  - LBR47 - 4' x 7' Less Btm Rod
  - LBR48 - 4' x 8' Less Btm Rod

- **Series**
  - 9020V Series

- **Fire Rating**
  - EF - 3-HR Fire Rated
Electric Latch Retraction

The Pamex E9000 Electric Latch Retraction (ELR) enables electric access control of mechanical exit devices. When energized, the motor retracts the exit device latch and pulls the pushpad into the dogged (depressed) position enabling momentary push and pull operation of the door.

The latch retraction mechanism may be activated by an access control, remote control device or building automation system. The exit device always provides uninhibited egress.

FEATURES

- 24VDC @ 700 mA activation, 200 mA continuous
- For access control application
- Pushpad is depressed electrically for quieter push/pull operation
- Automatic re-trigger if device does not pull on first try

OPTIONAL ADD-ON

- Request to Exit (REX)
  A signal that informs the controller that someone has requested to exit from a secure area.
- Latch Bolt Monitoring (LBM)
  A signal that monitors the position of the latch bolt.
- Request to Exit & Latch Bolt Monitoring (REXLBM)
  Combination of both signals.

HOW TO ORDER

Electric Latch Retraction (ELR) Only:

EF 9000V / (same as non electric exit device)

Series
900E - Rim Type with ELR
900EV - Vertical Rod with ELR
902EV - Concealed Vertical Rod with ELR

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

To order optional add on, specify:

E9000/REX ----------- Request to Exit
E9000/LBM----------- Latch Bolt Monitoring

E9000/REXLBM ------ Request to Exit & Latch Bolt Monitoring
E9000 Series Exit Devices

Electrified Escutcheon Lever Trim

FEATURES & OPTIONS

Mechanical
Same as E9000 Escutcheon Lever Trim

Electrical
Voltage (Field selectable)
- .33 AMP @24 Volts AC | DC */ -10% (continuous duty)
- .61 AMP @12 Volts AC | DC */ -10% (continuous duty)

Function
- Fail-Safe
- Fail-Secure

FINISH AVAILABILITY

- Satin Chrome (US26D/626)
- Dark Bronze (US10B/613)

HOW TO ORDER

E9000 / L3 SE D- AL

- Finish
  - AL - Satin Chrome
  - DB - Dark Bronze
- Option
  - D - I/C core
- Function
  - SE - Fail Secure
  - SA - Fail Safe
- Style
  - L3 - Annapolis
  - LN - Pendleton
  - LH - Alameda

Exit Devices
## Thumb Piece Handle Trim

**Door Preparation**  
Please see template

**Door Thickness**  
Fit 1-3/4” to 2” standard, 2-1/4” available as option

**Cylinder**  
6-pin SC “C” keyway solid brass cylinder standard  
Also available in:  
5-pin KW keyway  
6 & 7 pin small format I/C core, Best A2 keyway  
Entry - Mortise cylinder  
Storeroom - Rim cylinder

**Handing**  
Non-handed

**Material**  
Steel Plate / Zinc Handle

### How to Order

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<thead>
<tr>
<th>Series</th>
<th>Type</th>
<th>Finish</th>
<th>Option</th>
<th>Function</th>
<th>Style</th>
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<tr>
<td>THUMB PIECE HANDLE TRIM</td>
<td>E9200 / PA D- AL</td>
<td>AL - Satin Chrome, DB - Dark Bronze</td>
<td>D - I/C core</td>
<td>L - Entry, LS - Storeroom, PA - Passage, D - Dummy</td>
<td>L3 Entry, LN Entry, LH Entry</td>
</tr>
</tbody>
</table>

### Finish Availability

- Satin Chrome (US26D/626)
- Dark Bronze (US10B/613)
## E9000 Series Trims & Accessories

### E9000 Escutcheon Lever Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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<tbody>
<tr>
<td>L3</td>
<td></td>
<td>1-3/4” to 2” std</td>
<td>Special Prep.</td>
<td>6-pin SC</td>
<td>Satin Chrome</td>
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<td>E9000/L3</td>
<td>Entry</td>
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<td>See Template</td>
<td>5-pin KW</td>
<td>Dark Bronze</td>
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### LN

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<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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<td>Elec. Storeroom</td>
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### LH

<table>
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<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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<td>Entry</td>
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<td>See Template</td>
<td>5-pin KW</td>
<td>Dark Bronze</td>
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<td>E9000/LHS</td>
<td>Storeroom</td>
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<td>SFIC</td>
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<td>I/C Entry</td>
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<td>Elec. I/C Storeroom</td>
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*Compatible with E9000 Series Exit Devices Only. For 2-1/4” door thickness, please specify when ordering.*
### E9000 Series Trims & Accessories

#### E9200 Thumb Piece Handle Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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<tr>
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<td>E9200/LD</td>
<td>I/C Entry</td>
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<tr>
<td>E9200/LSD</td>
<td>I/C Storeroom</td>
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*Compatible with E9000 Series Exit Devices Only. For 2-1/4” door thickness, please specify when ordering.*

#### Other Accessories

<table>
<thead>
<tr>
<th>Alarm Kit</th>
<th>Cylinder Dogging</th>
<th>Extension Kit</th>
<th>Door Coordinator</th>
<th>Mounting Bracket</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carry Bar</td>
<td>Gravity Coordinator</td>
<td>Overlapping Strike</td>
<td>Strike Shim</td>
<td>Auxiliary Fire Bolt</td>
</tr>
<tr>
<td>Glass Bead</td>
<td>For Rim Type</td>
<td>Glass Bead</td>
<td>Windstorm Kit</td>
<td></td>
</tr>
<tr>
<td></td>
<td>For Vertical Rod</td>
<td></td>
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(Sold per pair)
E9100 Series Narrow Stile Exit Devices

Rim Type, Surface Vertical Rod, Less-Bottom-Rod & Concealed 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 and Concealed mounting
- Rim type, Surface Vertical Rod, Concealed Vertical Rod Less-Bottom-Rod and Concealed LBR w/Auxiliary fire bolt
- Available with Electric Latch Retraction (ELR), Request to Exit (REX), Delayed Egress (DE)
- 3-hour fire rated devices available
- Life-Time mechanical warranty
  5-year finish warranty

CROSS REFERENCES

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
<th>PDQ</th>
<th>Yale</th>
<th>Sargent</th>
<th>Hager</th>
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<tr>
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<td>33/35</td>
<td>1690/1790</td>
<td>9700</td>
<td>6200</td>
<td>7200</td>
<td>8500</td>
<td>4601</td>
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<td>PHG</td>
<td>Corbin Russwin</td>
<td>Arrow</td>
<td>Design HD</td>
<td>Copper Creek</td>
<td>Stanley</td>
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<td>---</td>
<td>ED4200</td>
<td>4800</td>
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<td>QED200</td>
<td>GLS7700</td>
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</tbody>
</table>
E9100 Series Narrow Stile Exit Devices

E9100 & EF9100
Rim Type Exit Devices

FEATURES & OPTIONS

Door Width
For all doors up to 36” or 48” wide

Stile
2-5/8” minimum for single doors and standard 5/8” stop

Material
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

Dogging
1/4” turn, hex key dogging (E9100 only, non-fire rated)
Cylinder dogging kit available

Strike
Stainless steel with plated roller

Latch Bolts
3/4” throw, Pullman type with automatic dead-latching, stainless steel

Fasteners
Furnished standard with wood, machine screws and thru-bolts

Handing
Non-handed

Projection
3” maximum projection, 2-5/8” when depressed

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

Trims
Compatible with E9100 series trims only

CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9100 only)

FINISH AVAILABILITY

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

HOW TO ORDER

EF 9100 / EO3 - SS

<table>
<thead>
<tr>
<th>Finish</th>
<th>Function</th>
<th>Series</th>
<th>Fire Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>SS - Stainless Steel</td>
<td>EO3 - 3’ Rim Type</td>
<td>9100 Series</td>
<td>E - Non-Fire Rated</td>
</tr>
<tr>
<td>AL - Satin Chrome</td>
<td>EO4 - 4’ Rim Type</td>
<td></td>
<td>EF - 3-HR Fire Rated</td>
</tr>
<tr>
<td>DB - Dark Bronze</td>
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<td></td>
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</tbody>
</table>
**E9100V & EF9100V**
Surface Vertical Rod Exit Devices

**FEATURES & OPTIONS**

**Door Height**
For all doors up to 7'0", 8'0" high

**Door Width**
For all doors up to 36" or 48" wide

**Stile**
2-5/8" minimum for single doors and standard 5/8" stop

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
1/4" turn, hex key dogging (E9100V only, non-fire rated)
Cylinder dogging kit available

**Strike (Top & Bottom)**
Stainless steel with plated roller

**Top Latch**
9/16" throw, Pullman with automatic dead-latching, stainless steel

**Bottom Bolt**
9/16" throw, Pullman type held retracted during door swing, stainless steel

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Handing**
Non-handed

**Projection**
3" maximum projection, 2-5/8" when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9100 series trims only

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9100V only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

**HOW TO ORDER**

**EF 9100V / EO3X7 - SS**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Function</th>
<th>Series</th>
<th>Fire Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>SS - Stainless Steel</td>
<td>EO3X7 - 3' x 7' Vertical Type</td>
<td>9100V Series</td>
<td>E - Non-Fire Rated</td>
</tr>
<tr>
<td>AL - Satin Chrome</td>
<td>EO3X8 - 3' x 8' Vertical Type</td>
<td></td>
<td>EF - 3-HR Fire Rated</td>
</tr>
<tr>
<td>DB - Dark Bronze</td>
<td>EO4X7 - 4' x 7' Vertical Type</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>EO4X8 - 4' x 8' Vertical Type</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
E9100 Series Narrow Stile Exit Devices

**E9120V & EF9120V**

**Concealed Vertical Rod**

### 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**
2-5/8” minimum for single doors and standard 5/8” stop

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
1/4” turn, hex key dogging (E9120V only, non-fire rated)
Cylinder dogging kit available

**Strike (Top & Bottom)**
Stainless steel with plated roller
Top strike mortised into frame

**Top Latch**
9/16” throw, Pullman with automatic dead-latching, stainless steel

**Bottom Bolt**
9/16” throw, Pullman type held retracted during door swing, stainless steel

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Handing**
Non-handed

**Projection**
3” maximum projection, 2-5/8” when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9100 series trims only

### CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9120V only)

### FINISH AVAILABILITY

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

### HOW TO ORDER

**EF 9120V / EO3X7 - SS**

- **Finish**
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- **Function**
  - EO3X7 - 3' x 7' Vertical Type
  - EO3X8 - 3' x 8' Vertical Type
  - EO4X7 - 4' x 7' Vertical Type
  - EO4X8 - 4' x 8' Vertical Type

- **Series**
  - 9120V Series

- **Fire Rating**
  - E - Non-Fire Rated
  - EF - 3-HR Fire Rated
**EF9100V/LBR**

**Less Bottom Rod Exit Devices**

**FEATURES & OPTIONS**

**Door Height**
For all doors up to 7’0”, 8’0” high

**Door Width**
For all doors up to 36” or 48” wide

**Stile**
2-5/8” minimum for single doors and standard 5/8” stop

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
No dogging on fire rated devices

**Strike (Top)**
Stainless steel with plated roller

**Top Latch**
9/16” throw, Pullman with automatic dead-latching, stainless steel

**Auxiliary Fire Bolt**
Auxiliary spring loaded latchbolt, when exposed to fire latchbolt releases keeping the door closed and regulated

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Handing**
Non-handed

**Projection**
3” maximum projection, 2-5/8” when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9100 series trims only

**CODE COMPLIANCE**

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9100V only)

**FINISH AVAILABILITY**

- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

**HOW TO ORDER**

**EF 9100V / LBR37 - SS**

- **Finish**
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- **Function**
  - LBR37 - 3’ x 7’ Less Btm Rod
  - LBR38 - 3’ x 8’ Less Btm Rod
  - LBR47 - 4’ x 7’ Less Btm Rod
  - LBR48 - 4’ x 8’ Less Btm Rod

- **Series**
  - 9100V Series

- **Fire Rating**
  - EF - 3-HR Fire Rated
**E9100 Series Narrow Stile Exit Devices**

**EF9120V/LBR**

**Concealed Less Bottom Rod**

### 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**
2-5/8" minimum for single doors and standard 5/8" stop

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**Dogging**
No dogging on fire rated devices

**Strike (Top)**
Stainless steel with plated roller
Top strike mortised into frame

**Top Latch**
9/16" throw, Pullman with automatic dead-latching, stainless steel

**Auxiliary Fire Bolt**
Auxiliary spring loaded latchbolt, when exposed to fire
latchbolt releases keeping the door closed and regulated

**Fasteners**
Furnished standard with wood, machine screws and thru-bolts

**Handing**
Non-handed

**Projection**
3" maximum projection, 2-5/8" when depressed

**Operation**
Exit by slight pressure on any point on the push bar at all times

**Trims**
Compatible with E9100 series trims only

### CODE COMPLIANCE
- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 Codes
- UL 3 Hour Fire Rated (EF9120V only)

### FINISH AVAILABILITY
- Stainless Steel (US32D/630)
- Satin Chrome (US26D/626)
- Dark Bronze (US10B/695)

### HOW TO ORDER

**EF 9120V / LBR37 - SS**

- **Finish**
  - SS - Stainless Steel
  - AL - Satin Chrome
  - DB - Dark Bronze

- **Function**
  - LBR37 - 3' x 7' Less Btm Rod
  - LBR38 - 3' x 8' Less Btm Rod
  - LBR47 - 4' x 7' Less Btm Rod
  - LBR48 - 4' x 8' Less Btm Rod

- **Series**
  - 9120V Series

- **Fire Rating**
  - EF - 3-HR Fire Rated
Electric Latch Retraction

The Pamex E9100 Electric Latch Retraction (ELR) enables electric access control of mechanical exit devices. When energized, the motor retracts the exit device latch and pulls the pushpad into the dogged (depressed) position enabling momentary push and pull operation of the door.

The latch retraction mechanism may be activated by an access control, remote control device or building automation system. The exit device always provides uninhibited egress.

**FEATURES**

- 24VDC @ 700 mA activation, 200 mA continuous
- For access control application
- Pushpad is depressed electrically for quieter push/pull operation
- Automatic re-trigger if device does not pull on first try

**OPTIONAL ADD-ON**

- Request to Exit (REX)
  A signal that informs the controller that someone has requested to exit from a secure area.
- Latch Bolt Monitoring (LBM)
  A signal that monitors the position of the latch bolt.
- Request to Exit & Latch Bolt Monitoring (REXLBM)
  Combination of both signals.

**HOW TO ORDER**

**Electric Latch Retraction (ELR) Only:**

**EF 9100V** / (same as non electric exit device)

**Series**

- 910E - Rim Type with ELR
- 910EV - Vertical Rod with ELR
- 912EV - Concealed Vertical Rod with ELR

**Fire Rating**

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

To order optional add on, specify:

- E9100/REX------- Request to Exit
- E9100/LBM------- Latch Bolt Monitoring
- E9100/REXLBM----- Request to Exit & Latch Bolt Monitoring
Trims & Accessories

ESCUTCHEON LEVER TRIM

Door Preparation
Please see template

Door Thickness
Fit 1-3/4” to 2” standard

Cylinder
6-pin SC “C” keyway solid brass mortise cylinder standard
Also available in:
5-pin KW keyway
6 & 7 pin small format I/C core, Best A2 keyway
Entry - Mortise cylinder
Storeroom - Rim cylinder

Handing
Non-handed

Material
Zinc Die-Cast

HOW TO ORDER

E9100 / L3 PA D- AL

Finish
AL - Satin Chrome
DB - Dark Bronze

Option
D - I/C core
E - Electrified

Function
Blank - Entry  S - Storeroom
PA - Passage

Style
L3 - Annapolis  LH - Alameda
LN - Pendleton  D - Dummy

Series/Type
E9100 - Escutcheon Lever

FINISH AVAILABILITY

- Satin Chrome (US26D/626)
- Dark Bronze (US10B/613)
# E9100 Series Trims & Accessories

## E9100 Escutcheon Lever Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>E9100/L3</td>
<td>Entry</td>
<td>1-3/4&quot; to 2&quot;</td>
<td>Special Prep.</td>
<td>6-pin SC</td>
<td>Satin Chrome</td>
</tr>
<tr>
<td>E9100/L3S</td>
<td>Storeroom</td>
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<td>5-pin KW</td>
<td>Dark Bronze</td>
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<td>E9100/L3PA</td>
<td>Passage</td>
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</tr>
<tr>
<td>E9100/D3</td>
<td>Dummy</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>E9100/L3SD</td>
<td>I/C Entry</td>
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</tr>
<tr>
<td>E9100/L3SE</td>
<td>Elec. Storeroom</td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>E9100/L3SED</td>
<td>Elec. I/C Storeroom</td>
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</tr>
</tbody>
</table>

* Compatible with E9100 Series Exit Devices Only. For 2-1/4" door thickness, please specify when ordering.*
<table>
<thead>
<tr>
<th>Alarm Kit</th>
<th>Cylinder Dogging</th>
<th>Extension Kit</th>
<th>Door Coordinator</th>
<th>Mounting Bracket</th>
</tr>
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<td><img src="image2.png" alt="Image" /></td>
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<td><img src="image4.png" alt="Image" /></td>
<td>(Sold per pair)</td>
</tr>
<tr>
<td>Carry Bar</td>
<td>Gravity Coordinator</td>
<td>Overlapping Strike</td>
<td>Strike Shim</td>
<td>Auxiliary Fire Bolt</td>
</tr>
<tr>
<td><img src="image5.png" alt="Image" /></td>
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<td><img src="image8.png" alt="Image" /></td>
<td><img src="image9.png" alt="Image" /></td>
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</tbody>
</table>
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 mount
- Rim type, Vertical Rod and Less-Bottom-Rod w/Auxiliary fire bolt
- 3-hour fire rated devices available
- 10-year mechanical warranty
- 5-year finish warranty
- Alarm kit available, ANSI A156.29

**CROSS REFERENCES**

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
<th>PDQ</th>
<th>Yale</th>
<th>Sargent</th>
<th>Hager</th>
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<td>E7000</td>
<td>98/99</td>
<td>24/25</td>
<td>9000</td>
<td>4200</td>
<td>2100</td>
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<td>PHG</td>
<td>Corbin Russwin</td>
<td>Arrow</td>
<td>Design HD</td>
<td>Copper Creek</td>
<td>Stanley</td>
<td>Cal-Royal</td>
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<tr>
<td>8800/8900</td>
<td>ED5000</td>
<td>3700/3800</td>
<td>1000</td>
<td>9500</td>
<td>2000</td>
<td>7700</td>
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</tr>
</tbody>
</table>
E7000 & EF7000
Rim Type Exit Devices

FEATURES & OPTIONS

Door Width
For all doors up to 36” or 48” wide

Stile
4-1/4” minimum

Material
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

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 (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

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

- **Material**
  The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

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

- **Strike**
  Top Strike: for 1/2” stop, plus shim

- **Top Latch**
  Latchbolt: 5/8” 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 (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

**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

Exit Devices
EF7000V/LBR
Less-Bottom-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

Material
The chassis is made of aluminum or stainless steel.
The cover is made of zinc or 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: 5/8” 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 (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

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
## Trims & Accessories

### E8000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>E8000/K</td>
<td>Entry</td>
<td>1-3/8” to 1-3/4” std</td>
<td>2-1/8”</td>
<td>6-pin SC</td>
<td>Aluminum</td>
</tr>
<tr>
<td></td>
<td>I/C Entry</td>
<td></td>
<td></td>
<td>5-pin SC</td>
<td>Dark Bronze</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5-pin KW</td>
<td>Polished Brass</td>
</tr>
<tr>
<td>E8000/L</td>
<td>Entry</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>E8000/LS</td>
<td>Storeroom</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>E8000/LPA</td>
<td>Passage</td>
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<td></td>
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<td>E8000/LD</td>
<td>I/C Entry</td>
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<tr>
<td>E8000/LSD</td>
<td>I/C Storeroom</td>
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<tr>
<td>E8000/NLS</td>
<td>Single pull</td>
<td>1-5/16”</td>
<td></td>
<td></td>
<td>Aluminum</td>
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<tr>
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<td>Double pull</td>
<td>1-9/16”</td>
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<td>Dark Bronze</td>
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<td>E8000/D</td>
<td>Passage</td>
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<td>Gold Brass</td>
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<td>E8000/EOP</td>
<td>Cover Plate</td>
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</table>

* Compatible with E7000, E5000 & E8000 Series Exit Devices

### E5000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>E5000/L</td>
<td>Entry</td>
<td>1-3/4” to 2” std</td>
<td>Special Prep.</td>
<td>6-pin SC</td>
<td>Aluminum</td>
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<tr>
<td>E5000/LS</td>
<td>Storeroom</td>
<td></td>
<td>See Template</td>
<td>5-pin SC</td>
<td>Dark Bronze</td>
</tr>
<tr>
<td>E5000/LPA</td>
<td>Passage</td>
<td></td>
<td></td>
<td>5-pin KW</td>
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<td>E5000/D</td>
<td>Dummy</td>
<td></td>
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<td>SFIC</td>
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<tr>
<td>E5000/LD</td>
<td>I/C Entry</td>
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<td></td>
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<tr>
<td>E5000/LSD</td>
<td>I/C Storeroom</td>
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<td></td>
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</tbody>
</table>

* Compatible with E7000 & E5000 Series Exit Devices

---

**Exit Devices**

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10/18
## Trim & Accessories

### E7000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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<td>E7000/L</td>
<td>Entry</td>
<td>1-3/4” to 2-1/4” std</td>
<td>Special Prep. See Template</td>
<td>6-pin SC</td>
<td>Aluminum</td>
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<tr>
<td>E7000/LS</td>
<td>Storeroom</td>
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<td>5-pin SC</td>
<td>Dark Bronze</td>
</tr>
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<td>Passage</td>
<td></td>
<td></td>
<td>5-pin KW</td>
<td></td>
</tr>
<tr>
<td>E7000/D</td>
<td>Dummy</td>
<td></td>
<td></td>
<td>SFIC</td>
<td></td>
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<tr>
<td>E7000/LD</td>
<td>I/C Entry</td>
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<td>5-pin SC</td>
<td></td>
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<tr>
<td>E7000/LSD</td>
<td>I/C Storeroom</td>
<td></td>
<td></td>
<td>Aluminum</td>
<td>Dark Bronze</td>
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</table>

* Compatible with E7000 & E5000 Series Exit Devices

### Accessories

<table>
<thead>
<tr>
<th>Alarm Kit</th>
<th>Sex Nuts</th>
<th>Extension Kit</th>
<th>Door Coordinator</th>
<th>Mounting Bracket</th>
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<td><img src="image" alt="Extension Kit" /></td>
<td><img src="image" alt="Door Coordinator" /></td>
<td><img src="image" alt="Mounting Bracket" /></td>
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(Sold per pair)

<table>
<thead>
<tr>
<th>Carry Bar</th>
<th>Gravity Coordinator</th>
<th>Overlapping Strike</th>
<th>Auxiliary Fire Bolt</th>
<th>Shim Kit</th>
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<tbody>
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<td><img src="image" alt="Carry Bar" /></td>
<td><img src="image" alt="Gravity Coordinator" /></td>
<td><img src="image" alt="Overlapping Strike" /></td>
<td><img src="image" alt="Auxiliary Fire Bolt" /></td>
<td><img src="image" alt="Shim Kit" /></td>
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</tbody>
</table>
**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 mount
- Rim type, Vertical Rod and Less-Bottom-Rod w/Auxiliary fire bolt
- 1-1/2 hour fire rated devices
- 10-year mechanical warranty
- 5-year finish warranty

---

**CROSS REFERENCES**

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
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<td>S. Parker</td>
<td>Corbin Russwin</td>
<td>Arrow</td>
<td>Design HD</td>
<td>Copper Creek</td>
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<td>5000</td>
<td>2200</td>
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</tbody>
</table>
**E5000 & EF5000 Rim Type Exit Devices**

**FEATURES & OPTIONS**

**Door Width**
For all doors up to 36”

**Stile**
4-1/4” minimum

**Material**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel

**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 (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

**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

**Exit Devices**

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E5000 Series Exit Devices

E5000V & EF5000V
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
The chassis is made of aluminum or stainless steel.
The cover is made of zinc or stainless steel

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 (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

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
**EF5000V/LBR**

*Less-Bottom-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**
The chassis is made of aluminum or stainless steel. The cover is made of zinc or stainless steel.

**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

### FINISH AVAILABILITY

- Stainless Steel (SS, 630)
- Aluminum (Painted, AL, 689)
- Dark Bronze (Painted, DB, 695)

### 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
## E8000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>E8000/K</td>
<td>Entry</td>
<td>1-3/8&quot; to 1-3/4&quot; std</td>
<td>2-1/8&quot;</td>
<td>6-pin SC</td>
<td>Aluminum</td>
</tr>
<tr>
<td>E8000/KD</td>
<td>I/C Entry</td>
<td></td>
<td></td>
<td>5-pin SC</td>
<td>Dark Bronze</td>
</tr>
<tr>
<td>E8000/L</td>
<td>Entry</td>
<td></td>
<td></td>
<td>5-pin SC</td>
<td>Polished Brass</td>
</tr>
<tr>
<td>E8000/LS</td>
<td>Storeroom</td>
<td></td>
<td></td>
<td>5-pin KW</td>
<td>Aluminum</td>
</tr>
<tr>
<td>E8000/LPA</td>
<td>Passage</td>
<td></td>
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<td>SFIC</td>
<td>Dark Bronze</td>
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<td>I/C Entry</td>
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<td>I/C Storeroom</td>
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<td>Gold Brass</td>
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</table>

- Compatible with E7000, E5000 & E8000 Series Exit Devices

## E5000 Trims

<table>
<thead>
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<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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</thead>
<tbody>
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<td>Entry</td>
<td>1-3/4&quot; to 2&quot; std</td>
<td>Special Prep.</td>
<td>6-pin SC</td>
<td>Aluminum</td>
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<tr>
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<td>Storeroom</td>
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<td>5-pin SC</td>
<td>Dark Bronze</td>
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<tr>
<td>E5000/LPA</td>
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<td>5-pin KW</td>
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<td>I/C Entry</td>
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<tr>
<td>E5000/LSD</td>
<td>I/C Storeroom</td>
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</tbody>
</table>

- Compatible with E7000 & E5000 Series Exit Devices
E7000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>E7000/L</td>
<td>Entry</td>
<td>1-3/4” to 2-1/4” std</td>
<td>Special Prep. See Template</td>
<td>6-pin SC</td>
<td>Aluminum</td>
</tr>
<tr>
<td>E7000/LS</td>
<td>Storeroom</td>
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<td>5-pin SC</td>
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</tr>
<tr>
<td>E7000/PA</td>
<td>Passage</td>
<td></td>
<td></td>
<td>5-pin KW</td>
<td></td>
</tr>
<tr>
<td>E7000/D</td>
<td>Dummy</td>
<td></td>
<td></td>
<td>SFIC</td>
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<tr>
<td>E7000/LD</td>
<td>I/C Entry</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>E7000/LSD</td>
<td>I/C Storeroom</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Compatible with E7000 & E5000 Series Exit Devices

Accessories

<table>
<thead>
<tr>
<th>Shim Kit</th>
<th>Sex Nuts</th>
<th>Extension Kit</th>
<th>Door Coordinator</th>
<th>Mounting Bracket</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(Sold per pair)</td>
</tr>
<tr>
<td>Carry Bar</td>
<td>Gravity Coordinator</td>
<td>Overlapping Strike</td>
<td>Auxiliary Fire Bolt</td>
<td></td>
</tr>
</tbody>
</table>

* 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 mount
- Rim type and Vertical Rod
- 1-1/2 hour fire rated devices
- 10-year mechanical warranty
- 5-year finish warranty

**CROSS REFERENCES**

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
<th>PDQ</th>
<th>Yale</th>
<th>Sargent</th>
<th>Hager</th>
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<tbody>
<tr>
<td>E8000</td>
<td>---</td>
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<td>---</td>
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<td>20</td>
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<td>S. Parker</td>
<td>Corbin Russwin</td>
<td>Arrow</td>
<td>Design HD</td>
<td>Copper Creek</td>
<td>Stanley</td>
<td>Cal-Royal</td>
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<tr>
<td>520</td>
<td>---</td>
<td>S1150/1250</td>
<td>---</td>
<td>---</td>
<td>5000</td>
<td>---</td>
<td></td>
</tr>
</tbody>
</table>
**E8000 & EF8000 Rim Type Exit Devices**

---

**FEATURES & OPTIONS**

- **Door Width**
  - For all doors up to 36"

- **Stile**
  - 4-1/4" minimum

- **Material**
  - The chassis is made of aluminum and the cover is made of zinc

- **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 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 (AL, 689)
- Dark Bronze (DB, 695)
- Polished Brass (PB, 605)

**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
The chassis is made of aluminum and the cover is made of zinc

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 E8000 series trims

FINISH AVAILABILITY

• Aluminum (AL, 689)
• Dark Bronze (DB, 695)
• Polished Brass (PB, 605)

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
## E8000 Trims

<table>
<thead>
<tr>
<th>Model #</th>
<th>Function</th>
<th>Door Thickness</th>
<th>Crossbore</th>
<th>Keyway</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>E8000/K</td>
<td>Entry</td>
<td>1-3/8&quot; to 1-3/4&quot; std</td>
<td>2-1/8&quot;</td>
<td>6-pin SC</td>
<td>Aluminum</td>
</tr>
<tr>
<td>E8000/KD</td>
<td>I/C Entry</td>
<td></td>
<td></td>
<td>5-pin SC</td>
<td>Dark Bronze</td>
</tr>
<tr>
<td>E8000/L</td>
<td>Entry</td>
<td></td>
<td></td>
<td>5-pin SC</td>
<td>Polished Brass</td>
</tr>
<tr>
<td>E8000/LS</td>
<td>Storeroom</td>
<td></td>
<td></td>
<td>5-pin KW</td>
<td>Gold Brass</td>
</tr>
<tr>
<td>E8000/LPA</td>
<td>Passage</td>
<td></td>
<td></td>
<td>SFIC</td>
<td>Gold Brass</td>
</tr>
<tr>
<td>E8000/LD</td>
<td>I/C Entry</td>
<td></td>
<td></td>
<td></td>
<td>Polished Brass</td>
</tr>
<tr>
<td>E8000/LSD</td>
<td>I/C Storeroom</td>
<td></td>
<td></td>
<td></td>
<td>Aluminum</td>
</tr>
<tr>
<td>E8000/NLS</td>
<td>Single pull</td>
<td></td>
<td>1-5/16&quot;</td>
<td></td>
<td>Aluminum</td>
</tr>
<tr>
<td>E8000/NL</td>
<td>Double pull</td>
<td></td>
<td>1-9/16&quot;</td>
<td></td>
<td>Dark Bronze</td>
</tr>
<tr>
<td>E8000/DT</td>
<td>Pull Plate</td>
<td>---</td>
<td>---</td>
<td></td>
<td>Gold Brass</td>
</tr>
<tr>
<td>E8000/EOP</td>
<td>Cover Plate</td>
<td>---</td>
<td>---</td>
<td></td>
<td>Gold Brass</td>
</tr>
</tbody>
</table>

* Compatible with E7000, E5000 & E8000 Series Exit Devices

## Accessories

<table>
<thead>
<tr>
<th>Shim Kit</th>
<th>Sex Nuts</th>
<th>Extension Kit</th>
<th>Door Coordinator</th>
<th>Mounting Bracket</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
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<td>(Sold per pair)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Carry Bar</th>
<th>Gravity Coordinator</th>
<th>Overlapping Strike</th>
<th>Auxiliary Fire Bolt</th>
</tr>
</thead>
</table>
**FEATURES & OPTIONS**

**Mullion Tube**
2” wide x 3” deep, with wall thickness of 1/8”, 11 Gauge Steel Tube

**Mullion Size**
7’ or 8’, may be field cut to fit proper size

**Top Bracket**
Base Size: 3-1/2” wide x 3-1/8” deep, Steel

**Bottom Bracket**
Base Size: 3-1/2” wide x 3” deep, Steel

**Rim Cylinder**
6-pin SC “C” keyway solid brass cylinder standard
Also available in:
5-pin KW keyway
6 & 7-pin small format I/C core, Best A2 keyway

**Shims**
1/2” and 5/8” shims included

**Strikes**
Non-Fire Rated: Standard Rim Strikes, not included
Fire Rated: Mullion Strikes & Strike Hooks, sold separately

**Fasteners**
2 Flat Head Machine Screws, #5/16”-18 x 1-1/2”, plated steel
4 Flat Head Machine Screws, #5/16”-18 x 5/8”, plated steel
4 Flat Head Machine Screws, #5/16”-18 x 1-1/4”, plated steel
4 Expansion Anchors, 5/8” dia. X 7/8” long, nonferrous alloy

**FINISH AVAILABILITY**
- Gray baked power coating only

**HOW TO ORDER**

<table>
<thead>
<tr>
<th>EF 9000 / KR M7</th>
<th>Size</th>
<th>Type</th>
<th>Fire Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>M7 - 7’</td>
<td>KR - Keyed Removable</td>
<td>EF - 3-HR Fire Rated</td>
</tr>
<tr>
<td></td>
<td>M8 - 8’</td>
<td>R - Non-keyed Removable</td>
<td>E - Non-Fire Rated</td>
</tr>
</tbody>
</table>

**CODE COMPLIANCE**
- UL 10C Positive Pressure Rated
- UL 10B Negative Pressure Rated
- UL Listed for up to 3 hours with Fire Rated Removable Mullion

---

**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 mount
- 10-year mechanical warranty
  5-year finish warranty

CROSS REFERENCES

<table>
<thead>
<tr>
<th>PAMEX</th>
<th>Von Duprin</th>
<th>Falcon</th>
<th>Dorma</th>
<th>PDQ</th>
<th>Yale</th>
<th>Sargent</th>
<th>Hager</th>
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<tbody>
<tr>
<td>E2000</td>
<td>88</td>
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<td>---</td>
<td>1500</td>
<td>1500</td>
<td>90</td>
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<td>S. Parker</td>
<td>Corbin Russwin</td>
<td>Arrow</td>
<td>Design HD</td>
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<td>Stanley</td>
<td>Cal-Royal</td>
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</tr>
<tr>
<td>---</td>
<td>ED3000</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>Olympian</td>
<td>4400</td>
<td></td>
</tr>
</tbody>
</table>
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 (AL, 689)
- Dark Bronze (DB, 695)

FUNCTIONS

Exit Only
Thumb Piece Entry
Thumb Piece Passage

HOW TO ORDER

E2000 / 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
**100 Series (for Tubular & Cylindrical Lock)**

**FEATURES & OPTIONS**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>Dual Voltage 300/150 mA @ 12/24 VDC</td>
</tr>
<tr>
<td>Static Strength</td>
<td>1500 lbs</td>
</tr>
<tr>
<td>Dynamic Strength</td>
<td>70 ft-lbs</td>
</tr>
<tr>
<td>Latch Status</td>
<td>SPDT, 3 Amp @ 30 VDC</td>
</tr>
<tr>
<td>Function</td>
<td>Fail-Secure, reversible for Fail-Safe operation</td>
</tr>
<tr>
<td>Material</td>
<td>All stainless steel parts</td>
</tr>
<tr>
<td>Latch Bolt</td>
<td>For latch throw up to 5/8” with 1/8” door gap</td>
</tr>
<tr>
<td>Faceplate</td>
<td>1-1/4” x 4-7/8” square corner</td>
</tr>
<tr>
<td>Dimension</td>
<td>1-1/8”W x 4-7/8”H x 1-1/2”D</td>
</tr>
<tr>
<td>Code Compliance</td>
<td>ANSI A156.31 compliant Grade 2</td>
</tr>
</tbody>
</table>

**200 Series (for Tubular & Cylindrical Lock)**

**FEATURES & OPTIONS**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>Dual Voltage 280/140 mA @ 12/24 VDC</td>
</tr>
<tr>
<td>Static Strength</td>
<td>1500 lbs</td>
</tr>
<tr>
<td>Dynamic Strength</td>
<td>70 ft-lbs</td>
</tr>
<tr>
<td>Latch Status</td>
<td>SPDT, 3 Amp @ 30 VDC</td>
</tr>
<tr>
<td>Function</td>
<td>Fail-Secure, reversible for Fail-Safe operation</td>
</tr>
<tr>
<td>Material</td>
<td>All stainless steel parts</td>
</tr>
<tr>
<td>Latch Bolt</td>
<td>For latch throw up to 3/4” with 1/8” door gap</td>
</tr>
<tr>
<td>Faceplate</td>
<td>1-1/4” x 4-7/8” square corner</td>
</tr>
<tr>
<td>Dimension</td>
<td>1-1/8”W x 4-7/8”H x 1-1/2”D</td>
</tr>
<tr>
<td>Code Compliance</td>
<td>ANSI A156.31 compliant Grade 2, UL Listed</td>
</tr>
</tbody>
</table>

**WARRANTY**

- One year electronic warranty
- Five year finish warranty

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>Series</th>
<th>Pamex Code</th>
<th>US Code</th>
<th>BHMA code</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>SS</td>
<td>26D</td>
<td>626</td>
</tr>
<tr>
<td>200</td>
<td>OB</td>
<td>10B</td>
<td>613</td>
</tr>
<tr>
<td>400</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**HOW TO ORDER**

```markdown
ES - S 4 24 SS
```

**Finish**
- SS - Stainless Steel
- OB - Oil Rubbed Bronze

**Voltage**
- 00 - Dual 12/24V
- 12 - 12 Volt
- 24 - 24 Volt

**Series**
- 1 - 100 Series
- 2 - 200 Series
- 4 - 400 Series

**Function**
- empty - Fail-Secure
- S - Fail-Secure
- F - Fail-Safe

**Product**
- ES - Electric Strike
Magnetic Door Holders

FEATURES & OPTIONS

Voltage
Dual voltage AC or DC inputs of 12&24V or 24&120V

Holding Force
12&24V - 30 lbs of holding force
24&120V - 24V with 40 lbs of holding force
120V with 35 lbs of holding force
*Performance value can be increased to 75 or 110 lbs on special application

Power Consumption
Low power consumption of 40mA

Mounting
• Recess Mount
• Surface Mount

Material
Zinc Alloy

Extension Rod
Extension rod available in 1/2", 1", 1-1/2", 2", 3", 4", 5", 1-1/2" adjustable and 4" adjustable

CODE COMPLIANCE

● UL Listed
● Meets ANSI/BHMA A156.15

WARRANTY

● One year electronic warranty
● Five year finish warranty

FINISH AVAILABILITY

● Aluminum (AL, 689)

HOW TO ORDER

EMH - R 1224 AL

Finish
AL - Aluminum

Voltage
1224 - Dual 12&24V
24120 - Dual 24&120V

Mounting
R - Recess
S - Surface

Product
EMH - Magnetic Door Holder
### Power Transfer Hinge

**FEATURES & OPTIONS**
- 1 Amp @ 12/24V per pair
- 4-1/2” x 4-1/2", 2-Ball bearing, Standard weight
- 4-1/2’’ cable standard
- Steel material with steel barrel
- UL 10B Listed for 3 hour fire rated doors
  EPT-H10 for 10 conductors hinge, 30 Ga.

**FINISH AVAILABILITY**
- Oil Rubbed Bronze (US10B/640)
- Bright Chrome (US26/651)
- Satin Chrome (US26D/652)

### Power Transfer Loop

**FEATURES & OPTIONS (loop)**
- 18” stainless steel armored flex conduit
- Model: EPT-L2 for plastic end cap  
  EPT-L3 for aluminum termination box

**FEATURES & OPTIONS (Concealed Mortise Loop)**
- Frame mortised steel dust box with flexible steel loop
- Dimension: 11.5”H x 1”W x 0.75”D
- UL10B Listed for 3 hour fire rated doors
- Model: EPT-L5

**FINISH AVAILABILITY**
- Stainless Steel (US32D/630)

### Power Transfer Heavy Duty Mortise

**FEATURES & OPTIONS**
- Power control input for electric locks and exit devices, locked latched mantrap  
  forced entry, open status signal wiring
- Mortise door and frame installation, completely concealed when the door is closed
- All metal design, weather and tamper resistance when door is open or closed
- Dimension: 9”H x 1-1/4”W x 1-5/8”D
- UL10C Listed for 3 hour fire rated doors
- Model: EPT-M2 for two 18 Ga. wires, 5 Amp @12/24V AC/DC  
  EPT-M10 for ten 24 Ga. wires, 1 Amp @12/24V AC/DC

**FINISH AVAILABILITY**
- Aluminum (AL, 689)
- Dark Bronze (DB, 695)
EPS-1  1 Amp Power Supply Unit

SPECIFICATIONS
- Input: 115VAC 60Hz, 0.6 Amp
- Output: Filtered and electronically regulated
  1 Amp @ 12/24VDC (field selectable)
- Battery Charger: 150mA @ 12VDC
- Power Supply Board: 4”W x 3”H x 1.625”D
- Enclosure: 7.25”W x 8.375”H x 3.625”D
- UL Listed

FEATURES
- 12VDC or 24VDC field selectable output
- 1 Amp maximum, filtered and regulated output
- Two control inputs: 1 trigger input, normally open (NO) and 1 supervised emergency release input
- When latching emergency release is selected and the switched output is deactivated by emergency release or power loss, power is restored by manual means only.
- Short circuit and thermal overload protection
- Battery charger output
- Automatically switched to battery back-up when AC fails
- Board equipped with AC input, DC output and battery status LED indicator
- Enclosure equipped with AC input, DC output and battery status LED indicator

EPS-2  2 Amp Power Supply Unit

SPECIFICATIONS
- Input: Automatic voltage sensing. 12VDC @ 120mA, 24VDC @ 175mA
- Trigger: Two Form A SPST, N.O. Inputs
  a) Two N.O. dry inputs for individual relay
  b) Tandem: Either N.O. dry input triggers both relays
- Output: Two Form C SPDT outputs (N.C. fail-safe, N.O. fail-secure)
  10 Amp (resistive), 7 Amp (inductive) @ 30VDC
- Wet (voltage) and/or Dry output
- Wet output voltage is same as module input voltage

EPS-UC1  Universal Controllers

SPECIFICATIONS
- Input: Automatic voltage sensing. 12VDC @ 120mA, 24VDC @ 175mA
- Trigger: Two Form A SPST, N.O. Inputs
  a) Two N.O. dry inputs for individual relay
  b) Tandem: Either N.O. dry input triggers both relays
- Output: Two Form C SPDT outputs (N.C. fail-safe, N.O. fail-secure)
  10 Amp (resistive), 7 Amp (inductive) @ 30VDC
- Wet (voltage) and/or Dry output
- Wet output voltage is same as module input voltage
MS Series Mortise Locks

Grade 1 Heavy Duty Mortise Locks

- Meet ANSI/BHMA A156.13 Series 1000 Grade 1 requirement
- Meets ADA requirements
- 3-hour UL fire rated
- Meet positive pressure requirements UL 10C and UBC 7-2 (1997)
- I/C Core lockset available
- Clutch Mechanism

Armor Faceplate Brass or Stainless Steel

1” (25mm) Throw Deadbolt Stainless Steel

3/4” (19mm) Latch Bolt Stainless Steel

Anti-Friction Tongue Stainless Steel

6 Pin Solid Brass Cylinder

Lock Case Wrought Plated Steel, Corrosion Resistant

Clutch Mechanism
**FEATURES & OPTIONS**

**For Doors**
1-3/4” thick standard. For doors over 1-3/4” specify door thickness

**Lock Hand**
Lock bodies are easily field reversible.

**Backset**
2-3/4” only

**Lock Case**
Heavy duty wrought steel, zinc dichromate plated

**Center to Center**
3-7/8” (98mm)

**Armor Faceplate**
Stainless steel; 8”x1-7/32”; ANSI standard A115.1

**Deadbolt**
1” throw, hardened stainless steel

**Latchbolt**
3/4” throw, one-piece stainless steel with anti-friction reversible tongue

**Auxiliary Latch**
Stainless steel, non-handed

**Toggle Button**
High rust-resistant chrome plated zinc alloy

**Trims**
As specified, see page 61

**Strike**
Stainless steel, ANSI standard A115.1 curve lip with dust box

**Cylinder & Keyways**
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

**Finishes**
US26D. Other finishes available with factory lead-time.

**CODE COMPLIANCE**

- Meets ANSI/BHMA A156.13, Series 1000, Grade 1
- Meets ADA Requirements
- UL 3-Hour Fire Rated
- Meet positive pressure requirements UL 10C and UBC 7-2 (1997)
**MS Series Mortise Locks**

**HOW TO ORDER**

- **Options**
  - A - IC Core Housing

- **Function**
  - 01 - Passage
  - 04 - Office/Entry
  - 05 - Classroom
  - 07 - Storeroom
  - 09 - Apartment Entrance
  - 13 - Corridor (Dormitory or Exit)
  - 14 - Store/Utility Room
  - 16 - Double Cylinder
  - 17 - Cylinder x Thumbturn
  - 18 - Cylinder
  - 20 - Entrance
  - 21 - Dormitory/Bedroom
  - 30 - Institution

- **Finish**
  - S - Satin Chrome

- **Lever Style**
  - YT - Annapolis
  - YM - Pendleton
  - YH - Alameda

- **Series**
  - MS - Mortise

**FUNCTIONS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Function (F01)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Passage</td>
<td>Latchbolt retracted by lever from either side at all times. Inside lever always free for immediate egress.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Function (F04)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>Office/Entry</td>
<td>Latchbolt retracted by lever from either side unless outside lever is locked by key or thumbturn. With outside locked, latchbolt retracted by key or inside lever. Outside lever locked until unlocked by thumbturn or key. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free for immediate egress.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Function (F05)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>Classroom</td>
<td>Latchbolt operated by lever either side except when outside lever is locked from outside by key or push button mechanism. When outside is locked latchbolt is retracted by key or by operating key or push button, and outside lever from outside or by operating inside lever. Auxiliary deadlatch.</td>
</tr>
</tbody>
</table>
### MS Series Mortise Locks

#### FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>Storeroom (F07)</td>
<td>Latchbolt operated by key outside or by operating inside lever. Outside lever always inoperative. Auxiliary deadlatch.</td>
</tr>
<tr>
<td>9</td>
<td>Apartment Entrance Lock (F09)</td>
<td>Latchbolt retracted by knob/lever from either side unless outside is locked by key from inside. When locked, latchbolt retracted by outside key or inside knob/lever. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free for immediate egress.</td>
</tr>
<tr>
<td>13</td>
<td>Corridor Lock (F13) (Dormitory or Exit)</td>
<td>Latchbolt retracted by lever/knob from either side. Deadbolt actuation by key or thumbturn rotation. Throwing deadbolt locks outside lever/knob. Turning inside knob/lever retracts both deadbolt and latchbolt and unlocks outside lever/knob. Inside lever always free for immediate egress.</td>
</tr>
<tr>
<td>14</td>
<td>Store/Utility Room Lock w/ Deadbolt (F14)</td>
<td>Latchbolt retracted by knob/lever from either side. Deadbolt actuated by either key.</td>
</tr>
<tr>
<td>16</td>
<td>Double Cylinder (F16)</td>
<td>Deadbolt actuated by either key.</td>
</tr>
<tr>
<td>17</td>
<td>Cylinder x Thumbturn (F17)</td>
<td>Deadbolt actuated by key or thumbturn.</td>
</tr>
<tr>
<td>18</td>
<td>Cylinder (F18)</td>
<td>Deadbolt actuated by key. No trim on opposite side.</td>
</tr>
<tr>
<td>20</td>
<td>Entrance Lock (F20)</td>
<td>Latchbolt retracted by lever/knob from either side unless outside locked by 20° thumbturn rotation. Deadbolt actuation through 90° thumbturn rotation. When locked, outside key or inside lever/knob retracts both deadbolt and latchbolt. Outside lever/knob locked until thumbturn is restored to vertical position. Throwing deadbolt locks outside lever/knob. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free.</td>
</tr>
<tr>
<td>21</td>
<td>Dormitory/Bedroom (F21)</td>
<td>Latchbolt retracted by lever/knob from either side. Deadbolt actuation by outside key or inside thumbturn.</td>
</tr>
<tr>
<td>30</td>
<td>Institution Lock (F30)</td>
<td>Latchbolt retracted by key from either side. Knob/lever on both sides always inoperative. Auxiliary latch deadlocks latchbolt when door is closed.</td>
</tr>
</tbody>
</table>
FYA Series Cylindrical Locks

Grade 1 Heavy Duty Cylindrical Leversets

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

Annapolis - FYT

Pendleton - FYM

Alameda - FYH

Commercial Locks
**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, 3/4” throw available as option

**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**

**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)
- C - Communicating (F80)

**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

**FUNCTIONS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Entry (F109)</td>
<td>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.</td>
</tr>
<tr>
<td>1</td>
<td>Privacy (F76)</td>
<td>Outside lever locked by pushing inside pushbutton and unlocked by a coin or screwdriver outside. Closing door releases pushbutton. Inside always free.</td>
</tr>
<tr>
<td>3</td>
<td>Passage (F75)</td>
<td>Both levers always free.</td>
</tr>
<tr>
<td>4</td>
<td>Half Dummy</td>
<td>Single dummy trim for pull only.</td>
</tr>
<tr>
<td>5</td>
<td>Storeroom (F86)</td>
<td>Outside lever is free turning when in locked position and unlocked by key only. Inside always free.</td>
</tr>
<tr>
<td>8</td>
<td>Classroom (F84)</td>
<td>Outside lever is free turning when in locked position and locked or unlocked by key. Inside always free.</td>
</tr>
<tr>
<td>C</td>
<td>Communicating (F80)</td>
<td>Deadlocking latch bolt operated by lever either side. Turning key in trim locks, or unlocks, its own lever independently.</td>
</tr>
</tbody>
</table>

**FINISH AVAILABILITY**

(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>S</th>
<th>P</th>
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</thead>
<tbody>
<tr>
<td>US Code</td>
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<td>26D</td>
</tr>
<tr>
<td>BHMA code</td>
<td>613</td>
<td>626</td>
</tr>
</tbody>
</table>

- **Annapolis - FYT**
- **Pendleton - FYM**
- **Alameda - FYH**

10/18
FYA Series Electrified Locks

FEATURES & OPTIONS

Electrical Specification
Voltage: Dual 12/24VDC Input
Current: 600/300mA @ 12/24VDC

Function
• Fail Safe
• Fail Secure

Latch Backset
Exterior: 2-3/4” UL deadlatch standard
(Other options available)

Faceplate
1-1/8” x 2-1/4” square corner standard
(Other options available)

Bolt
1/2” throw, 3/4” throw available as option

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 KW keyway
6 & 7-pin small format I/C core, Best A2 keyway

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 5 C E - SA

Function
SA - Fail-Safe
SE - Fail-Secure

Keyway
C - SC or KW
D - I/C Core

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

FINISH AVAILABILITY
(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Pamex Code</th>
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<tbody>
<tr>
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<td>26D</td>
<td>15</td>
</tr>
<tr>
<td>BHMA code</td>
<td>613</td>
<td>626</td>
<td>619</td>
</tr>
</tbody>
</table>

Annapolis - FYT
Pendleton - FYM
Alameda - FYH

FINISH AVAILABILITY

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>0</th>
<th>S</th>
<th>P</th>
</tr>
</thead>
<tbody>
<tr>
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<td>15</td>
</tr>
<tr>
<td>BHMA code</td>
<td>613</td>
<td>626</td>
<td>619</td>
</tr>
</tbody>
</table>

Annapolis - FYT
Pendleton - FYM
Alameda - FYH

Commercial Locks
FDP Grade 1 Deadbolts

Grade 1 Heavy Duty 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

CODE COMPLIANCE

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

HOW TO ORDER

FDP 0 1

Function/Keyway
1 - Single Cylinder / SC or KW
2 - Double Cylinder / SC or KW
8 - Classroom / 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

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Single Cylinder (E0151)</td>
<td>Bolt is operated by key from outside and turn piece inside.</td>
</tr>
<tr>
<td>2</td>
<td>Double Cylinder (E0141)</td>
<td>Bolt is operated by key on both sides.</td>
</tr>
<tr>
<td>8</td>
<td>Classroom (E0171)</td>
<td>Bolt is operated by key from outside. Inside turn piece will retract bolt only.</td>
</tr>
<tr>
<td>A</td>
<td>Single Cylinder (E0151)</td>
<td>Bolt is operated by key from outside and turn piece inside. SFIC</td>
</tr>
<tr>
<td>B</td>
<td>Double Cylinder (E0141)</td>
<td>Bolt is operated by key on both sides. SFIC</td>
</tr>
</tbody>
</table>

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Oil Rubbed Bronze</td>
</tr>
<tr>
<td>S</td>
<td>Satin Chrome</td>
</tr>
<tr>
<td>P</td>
<td>Satin Nickel</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>US Code</th>
<th>BHMA Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>10B</td>
<td>613</td>
</tr>
<tr>
<td>26D</td>
<td>626</td>
</tr>
<tr>
<td>15</td>
<td>619</td>
</tr>
</tbody>
</table>

Grade 1 Deadbolt • • •
FYC Series Cylindrical Locks

Grade 2 Heavy Duty Cylindrical Leversets

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

Princeton - FY3

Davidson - FYN

Cylindrical housing
Push button or turnpiece provides visible locking status
Inside support plate
Machine screws
Inside rose insert
Machine screws
Inside rose (no exposed screws)
Inside lever

Demountable outside lever for quick rekeying and cylinder replacement
Solid Brass 6-pin cylinder
Outside rose insert
Reversible outside support plate to adjust fit to door thickness

Wooden Screws

Commercial Locks 67
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

CODE COMPLIANCE

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

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Entry (F109)</td>
<td>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.</td>
</tr>
<tr>
<td>1</td>
<td>Privacy (F76)</td>
<td>Outside levers locked by pushing inside pushbutton and unlocked by a coin or screwdriver outside. Closing door does release pushbutton. Inside always free.</td>
</tr>
<tr>
<td>3</td>
<td>Passage (F75)</td>
<td>Both levers always free.</td>
</tr>
<tr>
<td>4</td>
<td>Half Dummy</td>
<td>Single dummy trim for pull only.</td>
</tr>
<tr>
<td>4CD</td>
<td>Double Dummy</td>
<td>Double dummy trim for pull only.</td>
</tr>
<tr>
<td>5</td>
<td>Storeroom (F86)</td>
<td>Outside lever always fixed and unlocked by key only. Inside always free.</td>
</tr>
<tr>
<td>8</td>
<td>Classroom (F84)</td>
<td>Outside lever locked or unlocked by key. Inside always free.</td>
</tr>
<tr>
<td>D</td>
<td>Entry w/Clutch (F109)</td>
<td>Outside lever is free turning when in locked position. Inside always free.</td>
</tr>
<tr>
<td>S</td>
<td>Storeroom w/ Clutch (F86)</td>
<td>Outside lever is free turning when in locked position. Inside always free.</td>
</tr>
</tbody>
</table>

HOW TO ORDER

FY 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

Finish
0 - Oil Rubbed Bronze
7 - Polished Brass
8 - Antique Brass
S - Satin Chrome
P - Satin Nickel

Series
FY 0 - Davidson
FY 3 - Princeton

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>0</th>
<th>7</th>
<th>8</th>
<th>S</th>
<th>P</th>
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<td>US Code</td>
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<td>5</td>
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<td>BHMA code</td>
<td>613</td>
<td>605</td>
<td>609</td>
<td>626</td>
<td>619</td>
</tr>
<tr>
<td>Davidson - FYN</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Princeton - FY3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
</tbody>
</table>
FLB Series Tubular Locks

Grade 2 Commercial Tubular Locksets

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

Cambridge - FL3B

- ADA
- Wooden Screws
- Dust Box
- FT4 Strike Plate
- 1/2" Throw Adj. Latch

Dallas - FLNB

- ADA
- Rose Guard
- Solid Brass 6-pin Tubular Cylinder

Sierra - FT3B

- 4-5/8" 2-15/16" 2-5/8" 1/2"
- ADA
- (Exterior Trim)
- Entry/Privacy: 2-11/16"
- Passage: 2-7/8"

Quick Release Function Inside Lever

Mounting Post
-Machine Screws

Commercial 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**

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

**FINISH AVAILABILITY**

(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Finish</th>
<th>Code</th>
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<td>Antique Brass</td>
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<tr>
<td>Satin Chrome</td>
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<tr>
<td>Satin Nickel</td>
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<td>609</td>
<td>626</td>
<td>619</td>
<td></td>
</tr>
</tbody>
</table>

**Series**

FL3B - Cambridge  
FLNB - Dallas  
FT3B - Sierra
Grade 2 Heavy Duty 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

CODE COMPLIANCE

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

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Single Cylinder</td>
<td>Bolt is operated by key from outside and turn</td>
</tr>
<tr>
<td></td>
<td>(E0152)</td>
<td>piece inside.</td>
</tr>
<tr>
<td>2</td>
<td>Double Cylinder</td>
<td>Bolt is operated by key on both sides.</td>
</tr>
<tr>
<td></td>
<td>(E0142)</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Indicator</td>
<td>Bolt is operated by turn piece inside or by</td>
</tr>
<tr>
<td></td>
<td></td>
<td>coin or screw driver outside.</td>
</tr>
<tr>
<td>8</td>
<td>Classroom</td>
<td>Bolt is operated by key from outside. Inside</td>
</tr>
<tr>
<td></td>
<td>(E0172)</td>
<td>turn piece will retract bolt only.</td>
</tr>
<tr>
<td>A</td>
<td>Single Cylinder</td>
<td>Bolt is operated by key from outside and turn</td>
</tr>
<tr>
<td></td>
<td>(E0152)</td>
<td>piece inside. SFIC</td>
</tr>
<tr>
<td>B</td>
<td>Double Cylinder</td>
<td>Bolt is operated by key on both sides. SFIC</td>
</tr>
</tbody>
</table>

HOW TO ORDER

FD7 0 1

Function/Keyway
1 - Single Cylinder / SC or KW
2 - Double Cylinder / SC or KW
7 - Indicator
8 - Classroom / 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

FINISH AVAILABILITY

(Other finishes available upon request with lead-time)

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>0</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>S</th>
<th>P</th>
</tr>
</thead>
<tbody>
<tr>
<td>US Code</td>
<td>10B</td>
<td>32D</td>
<td>3</td>
<td>5</td>
<td>26D</td>
<td>15</td>
</tr>
<tr>
<td>BHMA code</td>
<td>613</td>
<td>630</td>
<td>605</td>
<td>609</td>
<td>626</td>
<td>619</td>
</tr>
<tr>
<td>Grade 2 Deadbolt</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
</tbody>
</table>
FD8 Removable Cylinder Deadbolts

Removable Cylinder Deadbolts

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

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

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

CODE COMPLIANCE

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

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Single Cylinder</td>
<td>Bolt is operated by key from outside and turn piece inside.</td>
</tr>
</tbody>
</table>

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)

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>US Code</th>
<th>BHMA code</th>
<th>FD8 Series</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>10B</td>
<td>613</td>
<td>●</td>
</tr>
<tr>
<td>6</td>
<td>32D</td>
<td>630</td>
<td>●</td>
</tr>
<tr>
<td>P</td>
<td>15</td>
<td>619</td>
<td>●</td>
</tr>
<tr>
<td>S</td>
<td>26D</td>
<td>626</td>
<td>●</td>
</tr>
</tbody>
</table>

(Not Scaled)
Grade 2 Tubular Interconnected Locks

- ANSI Grade 2
- Tubular structure
- Meets 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

**FUNCTIONS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Double Locking (F97-4)</td>
<td>Deadbolt is operated by key outside and turn piece inside. Lever locked or unlocked by key outside and turn piece inside. Inside lever retracts deadbolt and deadlatch simultaneously for panic exit.</td>
</tr>
<tr>
<td>3</td>
<td>Single Locking (F95-4) w/ Passage Lever</td>
<td>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.</td>
</tr>
</tbody>
</table>

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Series</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 - Oil Rubbed Bronze</td>
<td>FI3 - Concord (4&quot;)</td>
<td>FI3 - Westfield (5-1/2&quot;)</td>
</tr>
<tr>
<td>7 - Polished Brass</td>
<td>FIN - Daytona (4&quot;)</td>
<td>FIN - Fremont (5-1/2&quot;)</td>
</tr>
<tr>
<td>S - Satin Chrome</td>
<td>FIYE - Hampton (4&quot;)</td>
<td>FIYE - Newport (5-1/2&quot;)</td>
</tr>
</tbody>
</table>

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

**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
  - S - Satin Chrome
  - P - Satin Nickel

- Series
  - FI3 - Concord (4")
  - FIN - Daytona (4")
  - FIYE - Hampton (4")
  - FI3 - Westfield (5-1/2")
  - FIN - Fremont (5-1/2")
  - FIYE - Newport (5-1/2")

**Pamex Code**

<table>
<thead>
<tr>
<th>Pamide Code</th>
<th>US Code</th>
<th>BHMA code</th>
<th>Concord</th>
<th>Daytona</th>
<th>Hampton</th>
<th>Westfield</th>
<th>Fremont</th>
<th>Newport</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>10B</td>
<td>613</td>
<td>● ● ●</td>
<td>● ● ●</td>
<td>● ● ●</td>
<td>● ● ●</td>
<td>● ● ●</td>
<td>● ● ●</td>
</tr>
<tr>
<td>S</td>
<td>26D</td>
<td>626</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P</td>
<td>15</td>
<td>619</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>3</td>
<td>605</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>
FI Interconnected Locks

Contemporary Grade 2 Tubular Interconnected Locks

- ANSI Grade 2
- Tubular structure
- Meets 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

Optional Vigo (FLR) lever with return to meet CA fire code
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

CODE COMPLIANCE

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

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>Single Locking (F95-4) w/ Passage Lever</td>
</tr>
</tbody>
</table>

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)

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>FIT</td>
<td>Polished Chrome</td>
<td>2</td>
<td>26</td>
<td>625</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Satin Nickel</td>
<td>P</td>
<td>15</td>
<td>619</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Matte Black</td>
<td>9</td>
<td>19</td>
<td>622</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
</tbody>
</table>

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
9 - Matte Black

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")
SFIC & Cylinders

Small Format Interchangeable Core (SFIC)

FEATURES
- Small Format Interchangeable Core
- Fits Best, Falcon and Arrow I/C Core
- Best “A” keyway
- Available in 6-pin and 7-pin
- 6-pin Temporary Construction Core Available

FINISH AVAILABILITY
- US26D - 626 - Satin Chrome
- US4 - 633 - Brass (For US10B products)

ERC Rim Cylinder

- Available in Conventional Schlage ‘C’ & Kwikset Keyway or SFIC
- Length: Cylinder: 1-1/4”
  Tail Piece: 1-3/4” or 2-1/2”
- Material: Solid Brass

FINISH AVAILABILITY
- US26D - 626 - Satin Chrome
- US10B - 613 - Oil Rubbed Bronze

EMC Mortise Cylinder

- Available in Conventional Schlage ‘C’ & Kwikset Keyway or SFIC
- Yale Standard CAM attached
- Cylinder Length: Conventional: 1-1/8" or 1-1/4”
  SFIC: 1-3/4”
- Material: Solid Brass

FINISH AVAILABILITY
- US26D - 626 - Satin Chrome
- US10B - 613 - Oil Rubbed Bronze
## Surface Overhead Door Stops

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Medium-Duty Surface Overhead Door Stop" /></td>
<td>Medium-Duty Surface Overhead Door Stop</td>
<td>DD08-13</td>
<td>S = Stop Only H = Hold Open F = Friction</td>
</tr>
<tr>
<td><img src="image2" alt="Heavy-Duty Surface Overhead Door Stop" /></td>
<td>Heavy-Duty Surface Overhead Door Stop</td>
<td>DD08-14</td>
<td>S = Stop Only H = Hold Open F = Friction</td>
</tr>
<tr>
<td><img src="image3" alt="Medium-Duty Concealed Overhead Door Stop" /></td>
<td>Medium-Duty Concealed Overhead Door Stop</td>
<td>DD08-15</td>
<td>S = Stop Only H = Hold Open F = Friction</td>
</tr>
<tr>
<td><img src="image4" alt="Heavy-Duty Concealed Overhead Door Stop" /></td>
<td>Heavy-Duty Concealed Overhead Door Stop</td>
<td>DD08-16</td>
<td>S = Stop Only H = Hold Open F = Friction</td>
</tr>
</tbody>
</table>
## Commercial Flush Bolts

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
</table>
|         | **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 |
|         | **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 |
|         | **UL Rated Auto Flush Bolt for Metal Door (pair)** | 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 |
|         | **UL Rated Auto Flush Bolt w/Fire Bolt for Metal Door (set)** | UL Rated  
Conforms and Meets ADA Regulations  
Material: Cast Brass  
1" Vertical Adjustment for Bolts  
Overall Size: 1” x 6-3/4”  
(sold per set only) | DD05-65F | CP US26  
SC US26D  
OB US10B |
|         | **UL Rated Auto Flush Bolt for Wooden Door (pair)** | 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 |
|         | **UL Rated Auto Flush Bolt w/Fire Bolt for Wooden Door (set)** | UL Rated  
Conforms and Meets ADA Regulations  
Material: Cast Brass  
1" Vertical Adjustment for Bolts  
Overall Size: 1” x 6-3/4”  
(sold per set only) | DD05-66F | CP US26  
SC US26D  
OB US10B |
## Commercial Flush Bolts

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="UL Rated Constant Flush Bolt for Metal Door (pair)" /></td>
<td>UL Rated Constant Flush Bolt for Metal Door (pair)</td>
<td>UL Rated Material: Stainless Steel &amp; Brass 1-1/2&quot; Adjustable Bolt Head Bolt: 3/4&quot; Backset: 3/4&quot; Overall Size: 1&quot; x 6-3/4&quot; (sold per pair only)</td>
<td>DD05-67</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image" alt="UL Rated Constant Flush Bolt w/Fire Bolt for Metal Door (set)" /></td>
<td>UL Rated Constant Flush Bolt w/Fire Bolt for Metal Door (set)</td>
<td>UL Rated Material: Stainless Steel &amp; Brass 1-1/2&quot; Adjustable Bolt Head Bolt: 3/4&quot; Backset: 3/4&quot; Overall Size: 1&quot; x 6-3/4&quot; (sold per set only)</td>
<td>DD05-67F</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image" alt="UL Rated Constant Flush Bolt for Wood Door (pair)" /></td>
<td>UL Rated Constant Flush Bolt for Wood Door (pair)</td>
<td>UL Rated Material: Stainless Steel &amp; Brass Bolt: 3/4&quot; Backset: 3/4&quot; Overall Size: 1&quot; x 6-3/4&quot; (sold per pair only)</td>
<td>DD05-68</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image" alt="UL Rated Constant Flush Bolt w/Fire Bolt for Wood Door (set)" /></td>
<td>UL Rated Constant Flush Bolt w/Fire Bolt for Wood Door (set)</td>
<td>UL Rated Material: Stainless Steel &amp; Brass Bolt: 3/4&quot; Backset: 3/4&quot; Overall Size: 1&quot; x 6-3/4&quot; (sold per set only)</td>
<td>DD05-68F</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image" alt="Dust Proof Strike for Flush Bolt" /></td>
<td>Dust Proof Strike for Flush Bolt</td>
<td>Material: Cast Brass Face Plate: 1-3/8&quot; x 2-7/8&quot; Bolt Diameter: 15/16&quot; Bolt Depth: 2-1/8&quot;</td>
<td>DD05-603</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image" alt="Dust Proof Strike (w/o Face Plate) for Flush Bolt" /></td>
<td>Dust Proof Strike (w/o Face Plate) for Flush Bolt</td>
<td>Material: Cast Brass Bolt Diameter: 15/16&quot; Bolt Depth: 2-1/8&quot;</td>
<td>DD05-604</td>
<td>CP US26</td>
</tr>
<tr>
<td>Picture</td>
<td>Item</td>
<td>Size / Description</td>
<td>Item #</td>
<td>Finish</td>
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<tr>
<td>---------</td>
<td>------</td>
<td>--------------------</td>
<td>--------</td>
<td>--------</td>
</tr>
<tr>
<td><img src="image1.png" alt="Door Saver II Commercial Hinge Pin Stop" /></td>
<td>Door Saver II Commercial Hinge Pin Stop</td>
<td>Hinge Mount Suitable for Commercial Application Overall Size: 4-3/4&quot; x 1&quot;</td>
<td>DD02-48</td>
<td>CP US26</td>
</tr>
<tr>
<td></td>
<td></td>
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<td>SN US15</td>
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<td></td>
<td>OB US10B</td>
</tr>
<tr>
<td><img src="image2.png" alt="Roller Bumper" /></td>
<td>Roller Bumper</td>
<td>Surface Mount Application Base Diameter: 2&quot; Projection: 4-1/4&quot;</td>
<td>DD02-25</td>
<td>CP US26</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SN US15</td>
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<td>OB US10B</td>
</tr>
<tr>
<td><img src="image3.png" alt="Concave Wall Stop" /></td>
<td>Concave Wall Stop</td>
<td>Base Diameter: 2-1/2&quot; Projection: 1&quot;</td>
<td>DD02-53</td>
<td>SS US32D</td>
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<td></td>
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<td>PB US3</td>
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<td>SN US15</td>
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<td>OB US10B</td>
</tr>
<tr>
<td><img src="image4.png" alt="Convex Wall Stop" /></td>
<td>Convex Wall Stop</td>
<td>Base Diameter: 2-1/2&quot; Projection: 1&quot;</td>
<td>DD02-57</td>
<td>SS US32D</td>
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<td>OB US10B</td>
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<tr>
<td><img src="image5.png" alt="Dome Stop Low Profile" /></td>
<td>Dome Stop Low Profile</td>
<td>Base Size: 1-3/4&quot; Dia. 1/8&quot; Thick Projection: 15/16&quot;</td>
<td>DD02-61</td>
<td>CP US26</td>
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<td>OB US10B</td>
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<tr>
<td><img src="image6.png" alt="Dome Stop High Profile" /></td>
<td>Dome Stop High Profile</td>
<td>Base Size: 1-3/4&quot; Dia. 3/8&quot; Thick Projection: 1-1/4&quot;</td>
<td>DD02-63</td>
<td>CP US26</td>
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<td>SN US15</td>
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# Door Holders/Floor Stops/Door Guards

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
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<tbody>
<tr>
<td><img src="image" alt="4&quot; Kick Down Door Holder" /></td>
<td>4&quot; Kick Down Door Holder</td>
<td>Surface Mount Application Non-Marring Tip Provides Positive Stopping Action Overall Size: 4&quot; x 1-5/8&quot;</td>
<td>DD02-28</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="5&quot; Kick Down Door Holder" /></td>
<td>5&quot; Kick Down Door Holder</td>
<td>Surface Mount Application Non-Marring Tip Provides Positive Stopping Action Overall Size: 5&quot; x 1-5/8&quot;</td>
<td>DD02-29</td>
<td>CP US26, PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Commercial Floor Stop" /></td>
<td>Commercial Floor Stop</td>
<td>Surface Mount Application Base Diameter: 2-1/2&quot; Projection: 3&quot;</td>
<td>DD02-71</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Goose Neck Floor Stop" /></td>
<td>Goose Neck Floor Stop</td>
<td>Surface Mount Application Base: 2-1/4&quot; x 1-7/8&quot; Projection: 2-1/8&quot;</td>
<td>DD02-73</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Cylindrical Floor Stop" /></td>
<td>Cylindrical Floor Stop</td>
<td>Surface Mount Application Base: Projection:</td>
<td>DD02-75</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Swing Bar Door Guard" /></td>
<td>Swing Bar Door Guard</td>
<td>Surface Mount Application Base Bearing Stop Guide Overall Size: 4-1/4&quot; x 2-1/4&quot;</td>
<td>DD04-31</td>
<td>CP US26, PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Bumper Door Guard" /></td>
<td>Bumper Door Guard</td>
<td>Surface Mount Application Rubber Bumper Swing Bar Overall Size: 4-1/2&quot; x 2-1/2&quot;</td>
<td>DD04-33</td>
<td>CP US26, PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Privacy Door Latch" /></td>
<td>Privacy Door Latch</td>
<td>Surface Mount Application Base: Projection:</td>
<td>DD04-36</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td>Picture</td>
<td>Item</td>
<td>Size / Description</td>
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</tr>
<tr>
<td><img src="image2" alt="Heavy Duty Roller Catch with T-Strike" /></td>
<td>Heavy Duty Roller Catch with T-Strike</td>
<td>Adjustable Nylon Roller Square Heavy Duty T-Strike: 1-1/8&quot; x 2-3/4&quot; x 1/8&quot; Thick Overall Size: 1&quot; x 3-3/8&quot; x 1-9/16&quot; Depth</td>
<td>DD05-52</td>
<td>CP US26, PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image3" alt="Latch Guard Protector for Lever w/ 3-3/4&quot; Rose" /></td>
<td>Latch Guard Protector for Lever w/ 3-3/4&quot; Rose</td>
<td>Material: Steel for AL &amp; DB, Stainless Steel for US32D Gauge: 12 ga. Overall Size: 2-5/8&quot; x 6&quot;</td>
<td>DD10-10</td>
<td>SS US32D, AL Alum., DB Dark Bronze</td>
</tr>
<tr>
<td><img src="image4" alt="Universal Latch Guard Protector" /></td>
<td>Universal Latch Guard Protector</td>
<td>Material: Steel for AL &amp; DB, Stainless Steel for US32D Gauge: 12 ga. Overall Size: 3&quot; x 11&quot;</td>
<td>DD10-11</td>
<td>SS US32D, AL Alum., DB Dark Bronze</td>
</tr>
<tr>
<td><img src="image5" alt="3-1/2&quot; x 15&quot; Solid Brass Push Plate" /></td>
<td>3-1/2&quot; x 15&quot; Solid Brass Push Plate</td>
<td>Material: Solid Brass Overall Size: 0.05&quot; x 3-1/2&quot; x 15&quot;</td>
<td>DD09-1035</td>
<td>PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image6" alt="3-1/2&quot; x 15&quot; Solid Brass Pull Plate" /></td>
<td>3-1/2&quot; x 15&quot; Solid Brass Pull Plate</td>
<td>Material: Solid Brass Projection: 1-3/4&quot; Overall Size: 0.05&quot; x 3-1/2&quot; x 15&quot;</td>
<td>DD09-20135</td>
<td>PB US3, SN US15, OB US10B</td>
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</tbody>
</table>
## Kickplates/Mop Plates/Armor Plates

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
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<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Image" /></td>
<td>6&quot; x 30&quot; Anodized Aluminum Kickplate</td>
<td>Material: Aluminum Overall Size: 0.05&quot; x 6&quot; x 30&quot;</td>
<td>DD09-30630</td>
<td>BT US4, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image2" alt="Image" /></td>
<td>6&quot; x 34&quot; Anodized Aluminum Kickplate</td>
<td>Material: Aluminum Overall Size: 0.05&quot; x 6&quot; x 34&quot;</td>
<td>DD09-30634</td>
<td>BT US4, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image3" alt="Image" /></td>
<td>8&quot; x 34&quot; Anodized Aluminum Kickplate Stainless Steel Kickplate</td>
<td>Material: Aluminum &amp; Stainless Steel for US32D Overall Size: 0.05&quot; x 8&quot; x 34&quot;</td>
<td>DD09-30834</td>
<td>BT US4, SN US15, OB US10B, SS US32D</td>
</tr>
<tr>
<td><img src="image4" alt="Image" /></td>
<td>10&quot; x 34&quot; Anodized Aluminum Kickplate Stainless Steel Kickplate</td>
<td>Material: Aluminum &amp; Stainless Steel for US32D Overall Size: 0.05&quot; x 10&quot; x 34&quot;</td>
<td>DD09-301034</td>
<td>BT US4, SN US15, OB US10B, SS US32D</td>
</tr>
<tr>
<td><img src="image5" alt="Image" /></td>
<td>8&quot; x 34&quot; Anodized Aluminum Kickplate Tape-On Type</td>
<td>Material: Aluminum Type-On Type Recommended for Steel Door Overall Size: 0.05&quot; x 8&quot; x 34&quot;</td>
<td>DD09-31834</td>
<td>BT US4, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image6" alt="Image" /></td>
<td>4&quot; x 34&quot; Anodized Aluminum Mop Plate Stainless Steel Mop Plate</td>
<td>Material: Aluminum &amp; Stainless Steel for US32D Overall Size: 0.05&quot; x 4&quot; x 34&quot;</td>
<td>DD09-30434</td>
<td>OB US10B, SS US32D</td>
</tr>
<tr>
<td><img src="image7" alt="Image" /></td>
<td>36&quot; x 34&quot; Anodized Aluminum Armor Plate Stainless Steel Armor Plate</td>
<td>Material: Aluminum &amp; Stainless Steel for US32D Overall Size: 0.05&quot; x 36&quot; x 34&quot;</td>
<td>*DD09-323634</td>
<td>OB US10B, SS US32D</td>
</tr>
<tr>
<td><img src="image8" alt="Image" /></td>
<td>Fire Rated 36&quot; x 34&quot; Stainless Steel Armor Plate</td>
<td>Warnock Hersey Fire Rated Material: Stainless Steel Overall Size: 0.05&quot; x 36&quot; x 34&quot;</td>
<td>*DD09-323634F</td>
<td>SS US32D</td>
</tr>
</tbody>
</table>

*Verify fastening requirements with door manufacture.*
<table>
<thead>
<tr>
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<th>Size / Description</th>
<th>Item #</th>
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<tbody>
<tr>
<td><img src="image1" alt="Bent Strap Wheel" /> (Steel Flat Track)</td>
<td>Bent Strap Wheel</td>
<td>Surface mount for wood doors 6'6&quot;</td>
<td>DD11-1178</td>
<td>BL US19</td>
</tr>
<tr>
<td><img src="image2" alt="Bent Strap Wheel" /></td>
<td></td>
<td>Surface mount for wood doors 8'</td>
<td>DD11-1196</td>
<td>SN US15</td>
</tr>
<tr>
<td><img src="image3" alt="Single Wheel" /> (Steel Flat Track)</td>
<td>Single Wheel</td>
<td>Top mount for wood doors 6'6&quot;</td>
<td>DD11-1378</td>
<td>BL US19</td>
</tr>
<tr>
<td><img src="image4" alt="Single Wheel" /></td>
<td></td>
<td>Top mount for wood doors 8'</td>
<td>DD11-1396</td>
<td>SN US15</td>
</tr>
<tr>
<td><img src="image5" alt="Strap Wheel" /> (SS Tube Track)</td>
<td>Strap Wheel</td>
<td>Surface mount for wood doors 6'6&quot;</td>
<td>DD11-2178</td>
<td>SS US32D</td>
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<tr>
<td><img src="image6" alt="Strap Wheel" /></td>
<td></td>
<td>Surface mount for wood doors 8'</td>
<td>DD11-2196</td>
<td>SS US32D</td>
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<td><img src="image7" alt="Strap Wheel" /></td>
<td></td>
<td>Surface mount for wood doors 6'6&quot; with soft closing</td>
<td>DD11-21S78</td>
<td>SS US32D</td>
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<tr>
<td><img src="image8" alt="Strap Wheel" /></td>
<td></td>
<td>Surface mount for wood doors 8' with soft closing</td>
<td>DD11-21S96</td>
<td>SS US32D</td>
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<tr>
<td><img src="image9" alt="Single Wheel" /> (SS Tube Track)</td>
<td>Single Wheel</td>
<td>Top mount for wood doors 6'6&quot;</td>
<td>DD11-2378</td>
<td>SS US32D</td>
</tr>
<tr>
<td><img src="image10" alt="Single Wheel" /></td>
<td></td>
<td>Top mount for wood doors 8'</td>
<td>DD11-2396</td>
<td>SS US32D</td>
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<tr>
<td><img src="image11" alt="Single Wheel" /></td>
<td></td>
<td>Top mount for wood doors 6'6&quot; with soft closing</td>
<td>DD11-23S78</td>
<td>SS US32D</td>
</tr>
<tr>
<td><img src="image12" alt="Single Wheel" /></td>
<td></td>
<td>Top mount for wood doors 8' with soft closing</td>
<td>DD11-23S96</td>
<td>SS US32D</td>
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1000 Series Accessories

2000 Series Accessories
### Door Viewers & Knockers

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<tr>
<td><img src="image" alt="5-1/2&quot; High Knocker w/20 Min. UL Rated 180° Viewer" /></td>
<td>5-1/2&quot; High Knocker w/20 Min. UL Rated 180° Viewer</td>
<td>Fits 9/16&quot; hole, Adjustable from 1-3/8&quot; to 1-7/8&quot;, Projection: 1-1/8&quot; Overall size: 2-1/2&quot;x5-1/2&quot;</td>
<td>DD01-K180UL</td>
<td>CP US26, PB US3, SN US15, OB US10B, BL US19</td>
</tr>
<tr>
<td><img src="image" alt="6&quot; High Solid Brass Door Knocker" /></td>
<td>6&quot; High Solid Brass Door Knocker</td>
<td>Projection: 13/16&quot; 4&quot; C-to-C screw holes, Overall size: 3-1/8&quot;x6&quot;</td>
<td>DD01-KS6</td>
<td>PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="8&quot; High Solid Brass Door Knocker" /></td>
<td>8&quot; High Solid Brass Door Knocker</td>
<td>Projection: 3/4&quot; Overall size: 5-1/16&quot;x8-5/8&quot;</td>
<td>DD01-KS8</td>
<td>PB US3, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Solid Brass Door Knocker w/ 160° Viewer" /></td>
<td>Solid Brass Door Knocker w/ 160° Viewer</td>
<td>Viewer fits 1/2&quot; hole, Adjustable from 1-1/8&quot; to 1-7/8&quot; Projection: 3/4&quot; Overall size: 3-9/16&quot;x7-13/16&quot;</td>
<td>DD01-KS8V</td>
<td>PB US3, SN US15, OB US10B</td>
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# Numbers & Letters / Crash Chains

<table>
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<tbody>
<tr>
<td><img src="image1.png" alt="Image" /></td>
<td>4&quot; Zinc Nail-On House Number #0 ~ #9</td>
<td>Material: Zinc Die-Cast Surface Nail-On Application Overall Size: 4&quot; x 2-1/4&quot; (Size varies)</td>
<td>DD07-40_</td>
<td>BL Black</td>
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<tr>
<td><img src="image2.png" alt="Image" /></td>
<td>4&quot; Heavy Duty House Number #0 ~ #9</td>
<td>Surface Mount Application Overall Size: 4&quot; x 2-1/4&quot; (Size varies) (US10B for Numbers only)</td>
<td>DD07-4S_</td>
<td>PB US3 SN US15 OB US10B</td>
</tr>
<tr>
<td><img src="image3.png" alt="Image" /></td>
<td>6&quot; Heavy Duty House Number #0 ~ #9</td>
<td>Surface Mount Application Overall Size: 6&quot; x 2-1/4&quot; (Size varies)</td>
<td>DD07-6S_</td>
<td>PB US3 SN US15 OB US10B</td>
</tr>
<tr>
<td><img src="image4.png" alt="Image" /></td>
<td>Spring Crash Chain</td>
<td>Solid Twisted Chain Compression Springs at One End Complete w/ Wooden Screws</td>
<td>DD08-10</td>
<td>US26D</td>
</tr>
<tr>
<td><img src="image5.png" alt="Image" /></td>
<td>Spring Crash Chain w/ Vinyl Cover</td>
<td>Solid Twisted Chain Compression Springs at One End Gray Vinyl Cover Complete w/ Wooden Screws</td>
<td>DD08-11</td>
<td>US26D</td>
</tr>
</tbody>
</table>
## Door / Spring Stops

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
</table>
| ![3-1/8" Cast Door Stop](image) | 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](image) | 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](image) | 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  
BL US19 |
| ![3" Spring Stop](image) | 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](image) | 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  
BL US19 |
| ![3-3/4" Jumbo Spring Stop](image) | 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  
BL US19 |
# Hinge Pin Stops

<table>
<thead>
<tr>
<th>Picture</th>
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<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image5.png" alt="Adjustable Hinge Pin Stop" /></td>
<td>Adjustable Hinge Pin Stop</td>
<td>Material: Wrought Steel Removable bushings accommodate 1/4'' to 5/16'' dia hinge pins Door opening adjustments from 70° to 100° Overall Size: 2-3/8'' x 3-3/8''</td>
<td>DD02-45</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
</tbody>
</table>
# Ball / Roller Catches

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
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</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Adj. Ball Catch w/ Radius Corner Face Plate &amp; Strike" /></td>
<td>Adj. Ball Catch w/ Radius Corner Face Plate &amp; Strike</td>
<td>Bullet Size: 13/16&quot; Diameter Hole Size: 7/8&quot; Dia., 1-1/8&quot; Depth Complete w/ 1-3/8&quot; x 2-1/4&quot; Round Corner Full Lip Strike</td>
<td>DD05-10</td>
<td>CP US26&lt;br&gt; PB US3&lt;br&gt; AB US5&lt;br&gt; SN US15&lt;br&gt; OB US10B</td>
</tr>
<tr>
<td><img src="image2" alt="Adj. Ball Catch w/ Square Corner Face Plate &amp; Strike" /></td>
<td>Adj. Ball Catch w/ Square Corner Face Plate &amp; Strike</td>
<td>Bullet Size: 13/16&quot; Diameter Hole Size: 7/8&quot; Dia., 1-1/8&quot; Depth Complete w/ 1-3/8&quot; x 2-1/4&quot; Square Corner Full Lip Strike</td>
<td>DD05-11</td>
<td>CP US26&lt;br&gt; PB US3&lt;br&gt; AB US5&lt;br&gt; SN US15&lt;br&gt; OB US10B</td>
</tr>
<tr>
<td><img src="image3" alt="Adj. Ball Catch Drive-In Style" /></td>
<td>Adj. Ball Catch Drive-In Style</td>
<td>Bullet Size: 1&quot; Diameter Hole Size: 7/8&quot; Dia., 1-1/8&quot; Depth Complete w/ 1-3/8&quot; x 2-1/4&quot; Round Corner Full Lip Strike</td>
<td>DD05-30</td>
<td>CP US26&lt;br&gt; PB US3&lt;br&gt; AB US5&lt;br&gt; SN US15&lt;br&gt; OB US10B</td>
</tr>
<tr>
<td><img src="image4" alt="Adj. Ball Catch Only Drive-In Style" /></td>
<td>Adj. Ball Catch Only Drive-In Style</td>
<td>Bullet Size: 1&quot; Diameter Hole Size: 7/8&quot; Dia., 1-1/8&quot; Depth</td>
<td>DD05-300</td>
<td>CP US26</td>
</tr>
<tr>
<td><img src="image5" alt="Quick Field Installed Roller Catch" /></td>
<td>Quick Field Installed Roller Catch</td>
<td>Surface Mount Application Single Plastic Wheel for Silent Closing Adjustable Screw Slot Self-Locating Strike Overall Size: 2&quot; x 7/8&quot;</td>
<td>DD05-50</td>
<td>CP US26&lt;br&gt; PB US3&lt;br&gt; AB US5&lt;br&gt; SN US15&lt;br&gt; OB US10B</td>
</tr>
</tbody>
</table>
## Flush / Surface Bolts

<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
</table>
| ![Image](image1.png) | 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 |
| ![Image](image2.png) | 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 |
| ![Image](image3.png) | 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 |
| ![Image](image4.png) | 3" Surface Bolt | Surface Screws Application Complete w/ 2 Receptacle Plates  
& Wooden Screws  
Overall Size: 3" x 5/8" | DD05-703 | CP US26  
PB US3  
AB US5 |
| ![Image](image5.png) | 4" Surface Bolt | Surface Screws Application Complete w/ 2 Receptacle Plates  
& Wooden Screws  
Overall Size: 4" x 5/8" | DD05-704 | CP US26  
PB US3  
AB US5  
SN US15  
OB US10B |
| ![Image](image6.png) | 6" Surface Bolt | Surface Screws Application Complete 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 |
<table>
<thead>
<tr>
<th>Picture</th>
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<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="ADA Heavy Duty Handrail Bracket" /></td>
<td>ADA Heavy Duty Handrail Bracket</td>
<td>Conforms &amp; Meets ADA Regulations Material: Zinc Die-Cast Surface Mount Application Projection: 4” Overall Size: 1-5/16” x 3-1/2”</td>
<td>DD03-13</td>
<td>CP US26, SN US15, OB US10B</td>
</tr>
<tr>
<td><img src="image" alt="Sliding Glass Door Pin" /></td>
<td>Sliding Glass Door Pin</td>
<td>Extra Security for Patio Doors or Windows Solid Steel 2-1/2” Pin Extends Through the Frame to Deter Force Entry</td>
<td>DD04-20</td>
<td>US26</td>
</tr>
<tr>
<td>Picture</td>
<td>Item</td>
<td>Size / Description</td>
<td>Item #</td>
<td>Finish</td>
</tr>
<tr>
<td>---------</td>
<td>------</td>
<td>--------------------</td>
<td>-------</td>
<td>--------</td>
</tr>
</tbody>
</table>
| ![Image](image1.png) | 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  
BL US19 |
| ![Image](image2.png) | 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  
BL US19 |
| ![Image](image3.png) | 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  
BL US19 |
| ![Image](image4.png) | Single Leaf Shelf & Rod Support Bracket | Projection: 12-1/2"  
Overall Size: 15/16" x 10-1/4" | DD06-31 | WC White |
| ![Image](image5.png) | Heavy Duty Adj. Shelf & Rod Support Bracket | Projection: 12-1/2"  
Overall Size: 15/16" x 10-1/4" | DD06-32 | WC White |
| ![Image](image6.png) | Heavy Duty Fixed Shelf & Rod Support Bracket | Projection: 12-1/4"  
Overall Size: 15/16" x 10-1/2" | DD06-33 | WC White |
<table>
<thead>
<tr>
<th>Picture</th>
<th>Item</th>
<th>Size / Description</th>
<th>Item #</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1.png" alt="Image" /></td>
<td>Heavy Duty Fixed Shelf Support Bracket</td>
<td>Projection: 10-7/8&quot; Overall Size: 15/16&quot; x 10-1/2&quot;</td>
<td>DD06-34</td>
<td>WC White</td>
</tr>
<tr>
<td><img src="image2.png" alt="Image" /></td>
<td>White Plastic Pole Socket Set (1-3/8&quot;)</td>
<td>White Impact Polyethylene Finish Suitable for Rod w/ 1-3/8&quot; Dia. Overall Size: 2-1/16&quot; x 3/4&quot;</td>
<td>DD06-40</td>
<td>WC White</td>
</tr>
<tr>
<td><img src="image3.png" alt="Image" /></td>
<td>Metal Pole Socket Set (1-3/8&quot;)</td>
<td>Suitable for Rod w/ 1-3/8&quot; Dia. Overall Size: 2-7/16&quot; x 3/4&quot;</td>
<td>DD06-41</td>
<td>PB US3</td>
</tr>
<tr>
<td><img src="image4.png" alt="Image" /></td>
<td>Metal Pole Socket Set (1-1/2&quot;)</td>
<td>Suitable for Rod w/ 1-1/2&quot; Dia. Overall Size: 2-1/8&quot; x 7/8&quot;</td>
<td>DD06-42</td>
<td>PB US3 WH US15 OB US10B BL US19</td>
</tr>
<tr>
<td><img src="image5.png" alt="Image" /></td>
<td>The Blue Thing</td>
<td>Material: Plastic Temporary Door Latch</td>
<td>DD04-30</td>
<td>Blue</td>
</tr>
<tr>
<td><img src="image6.png" alt="Image" /></td>
<td>Silencer 1</td>
<td>Material: Rubber Base Dia: 1/2&quot; Projection: 1/8&quot; For Metal Frames</td>
<td>DD02-81</td>
<td>Gray</td>
</tr>
<tr>
<td><img src="image7.png" alt="Image" /></td>
<td>Silencer 2</td>
<td>Material: Rubber Base Dia: 3/8&quot;x3/4&quot; Projection: 9/64&quot; For Wood Frames</td>
<td>DD02-82</td>
<td>Gray</td>
</tr>
</tbody>
</table>
Sliding Door Locks

PF1 Series

Notching Dimensions

(Kwikset Style)

PF2 Series

FEATURES & OPTIONS

<table>
<thead>
<tr>
<th>Door Prep.</th>
<th>Door Thickness</th>
<th>Handing</th>
<th>ANSI/BHMA</th>
</tr>
</thead>
<tbody>
<tr>
<td>PF1 Series</td>
<td>PF1 Series</td>
<td>Non-Handed</td>
<td>A 156.2 Grade 3</td>
</tr>
<tr>
<td>PF2 Series</td>
<td>PF2 Series</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>Privacy</td>
<td>Both sides locked or unlocked by turn-piece inside. Outside unlocked by a coin or screwdriver.</td>
</tr>
<tr>
<td>30</td>
<td>Passage</td>
<td>Both sides always free.</td>
</tr>
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</table>

FINISH AVAILABILITY

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>2</th>
<th>7</th>
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<th>D</th>
<th>P</th>
<th>S</th>
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<td>26D</td>
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<td>622</td>
<td>620</td>
<td>716</td>
<td>619</td>
<td>626</td>
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<tr>
<td>PF1 Series</td>
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<td>●</td>
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</tbody>
</table>

HOW TO ORDER

Function
10 - Privacy
30 - Passage

Finish
2 - Polished Chrome
7 - Polished Brass
8 - Antique Brass
9 - Matte Black
C - Antique Nickel
D - Dark Bronze
P - Satin Nickel
S - Satin Chrome

Series
PF1 Series
PF2 Series
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 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)

FINISH AVAILABILITY

<table>
<thead>
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<th>Pamex Code</th>
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<tbody>
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<td>BHMA code</td>
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<td>716</td>
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<tr>
<td>FKL Series</td>
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<tr>
<td>FKD Series</td>
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</tr>
</tbody>
</table>

Door Preparation

ADA ○ UL LISTED

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)
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
(specify handing for Tahoe dummy)

ANSI/BHMA
A 156.2 Grade 3

CODE COMPLIANCE

- Meets ADA Requirements

HOW TO ORDER

Leversets

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

Finish
2 - Polished Chrome
P - Satin Nickel
9 - Matte Black

Series
FLT - Mira
FLK - Tahoe
FLS - Onyx

Deadbolts

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
9 - Matte Black

Series
FDK Series
FDS Series

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>08C</td>
<td>Privacy (F76) ADA</td>
<td>Outside lever unlocked by pin. Inside lever locked by PUSH-BUTTON and always free with quick release function. No unlocking required for panic exit.</td>
</tr>
<tr>
<td>03</td>
<td>Passage (F75)</td>
<td>Both levers always free</td>
</tr>
<tr>
<td>04</td>
<td>Half Dummy</td>
<td>For doors where only pull is required.</td>
</tr>
</tbody>
</table>

FINISH AVAILABILITY

<table>
<thead>
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<th>US Code</th>
<th>BHMA code</th>
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<td>9</td>
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</tbody>
</table>

Residential Locks
Handlesets

Tuscany - FST

Alhambra - FSL

Granada - FSK

Catalina - FSG

Interconnected Inside Trim Available
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: adjustable deadbolt standard
Handle: adjustable plain latch 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

HOW TO ORDER

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

FINISH AVAILABILITY

<table>
<thead>
<tr>
<th>Pamex Code</th>
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<th>7</th>
<th>K</th>
<th>P</th>
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<td>Tuscany - FST</td>
<td>●</td>
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<td>Catalina - FSG</td>
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<td>Alhambra - FSL</td>
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<td>Granada - FSK</td>
<td>●</td>
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FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
</table>
| 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. |
Handlesets

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

Interconnected Inside Trim Available
**Handle Sets**

### 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: Adjustable deadbolt standard
Handle: Adjustable 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: 2-1/4” 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

### 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 - Lifetime Polished Brass

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

### FUNCTION

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Single Cylinder</td>
<td>Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key outside and turnpiece inside.</td>
</tr>
<tr>
<td>2</td>
<td>Double Cylinder</td>
<td>Latchbolt operated by thumb-piece outside and grip inside. Deadbolt operated by key on both sides.</td>
</tr>
<tr>
<td>4</td>
<td>Dummy</td>
<td>Handle and grip act as pull only. No operation.</td>
</tr>
</tbody>
</table>

### FINISH AVAILABILITY

<table>
<thead>
<tr>
<th>Pamex Code</th>
<th>0</th>
<th>2</th>
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<th>8</th>
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<td>26</td>
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</table>
Leversets

Alto - FLF

Naples - FLYE

Viano - FLV

Florence - FLH

Denver - FLN

Newberry - FLA

Calypso - FLU

Olympic - FLG

Milano - FLP

Savannah - FL6

Classic - FL8
Leversets

FEATURES & OPTIONS

Door Prep.
Cross Bore: 2-1/8", Edge: 1"

Latch Backset
Exterior: Adjustable deadbolt standard
Interior: Adjustable plain latch 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 handed. Reversible levers available

ANSI/BHMA
A 156.2 Grade 3

CODE COMPLIANCE

Meets ADA Requirements
• Entry w/ Push Button (07C)
• Privacy w/Push Button (08C)

FUNCTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>00</td>
<td>Entry (F109)</td>
<td>Both lever locked or unlocked by key outside or turn piece inside.</td>
</tr>
<tr>
<td>01</td>
<td>Privacy (F76)</td>
<td>Both levers locked or unlocked by turn-piece inside. Outside lever locked or unlocked by a coin or screwdriver.</td>
</tr>
<tr>
<td>09</td>
<td>Bathroom (F76)</td>
<td>Same function as Privacy. Inside lever is Polished Chrome.</td>
</tr>
<tr>
<td>03</td>
<td>Passage (F75)</td>
<td>Both levers always free</td>
</tr>
<tr>
<td>04</td>
<td>Half Dummy</td>
<td>For doors where only pull is required.</td>
</tr>
<tr>
<td>07</td>
<td>Entry (F109) Quick-Release</td>
<td>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.</td>
</tr>
<tr>
<td>08</td>
<td>Privacy (F76) Quick-Release</td>
<td>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.</td>
</tr>
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<td>07C</td>
<td>Entry (F109) ADA</td>
<td>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.</td>
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<tr>
<td>08C</td>
<td>Privacy (F76) ADA</td>
<td>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.</td>
</tr>
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</table>

HOW TO ORDER

FLYE 0 07C L

<table>
<thead>
<tr>
<th>Handing</th>
<th>Function</th>
<th>Finish</th>
<th>Series</th>
</tr>
</thead>
<tbody>
<tr>
<td>L - Left Handed</td>
<td>00 - Entry</td>
<td>0 - Oil Rubbed Bronze</td>
<td>FLF - Alto</td>
</tr>
<tr>
<td>R - Right Handed</td>
<td>01 - Privacy</td>
<td>2 - Polished Chrome</td>
<td>FLYE - Naples</td>
</tr>
<tr>
<td></td>
<td>09 - Bathroom (split finish)</td>
<td>7 - Polished Brass</td>
<td>FLV - Viano</td>
</tr>
<tr>
<td></td>
<td>03 - Passage</td>
<td>8 - Antique Brass</td>
<td>FLA - Newberry</td>
</tr>
<tr>
<td></td>
<td>04 - Half Dummy</td>
<td>9 - Matte Black</td>
<td>FLG - Olympic</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>FLH - Florence</td>
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<td></td>
<td></td>
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<td>FLN - Denver</td>
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<td>FLP - Milano</td>
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<td>FLU - Calypso</td>
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<td></td>
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<tr>
<td></td>
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<td>FL8 - Classic</td>
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(Not Scaled)

Door Preparation

Residential Locks 107
<table>
<thead>
<tr>
<th>Knobset</th>
<th>Style</th>
<th>Spindle Length</th>
<th>Knob Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>Belle - FT6</td>
<td>Satin Nickel</td>
<td>2-5/8&quot;</td>
<td>2-5/8&quot;</td>
</tr>
<tr>
<td>Saturn - FT3</td>
<td>Satin Nickel</td>
<td>2-5/8&quot;</td>
<td>2-7/16&quot;</td>
</tr>
<tr>
<td>Baron - FTF</td>
<td>Matte Black</td>
<td>2-5/8&quot;</td>
<td>2-5/8&quot;</td>
</tr>
<tr>
<td>Chester - FTYL</td>
<td>Oil Rubbed</td>
<td>2-5/8&quot;</td>
<td>2-3/4&quot;</td>
</tr>
</tbody>
</table>
FEATURES & OPTIONS

Door Prep.
Cross Bore: 2-1/8", Edge: 1"

Latch Backset
Exterior: Adjustable deadbolt standard
Interior: Adjustable 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

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

HOW TO ORDER

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

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

FINISH AVAILABILITY

<table>
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<th>Pamex Code</th>
<th>0</th>
<th>2</th>
<th>6</th>
<th>7</th>
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<th>K</th>
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</tr>
<tr>
<td>Chester - FTYL</td>
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<td>●</td>
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<td></td>
</tr>
<tr>
<td>Baron - FTF</td>
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<td>●</td>
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<td>●</td>
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</tr>
<tr>
<td>Saturn - FT3</td>
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<td>●</td>
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</tr>
<tr>
<td>Belle - FT6</td>
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<td>●</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Features & Options

**Door Prep.**
Cross Bore: 2-1/8", Edge: 1"

**Latch Backset**
Adjustable deadbolt standard (other options available)

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

**Bolt**
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**

- **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

<table>
<thead>
<tr>
<th>Code</th>
<th>Function</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Single Cylinder (E0153)</td>
<td>Bolt is operated by key from outside and turn piece inside.</td>
</tr>
<tr>
<td>2</td>
<td>Double Cylinder (E0143)</td>
<td>Bolt is operated by key on both sides.</td>
</tr>
<tr>
<td>4</td>
<td>One-Sided (E0193)</td>
<td>Bolt is operated by turn-piece from inside only.</td>
</tr>
<tr>
<td>6</td>
<td>One-Sided w/ Cover (E0113)</td>
<td>Bolt is operated by turn-piece from inside only. Outside with cover plate only.</td>
</tr>
</tbody>
</table>

### 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

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<th>M</th>
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<td>619</td>
<td>505</td>
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</table>
Solano / Vina Collections

**SOLANO COLLECTION**

- Single Robe Hook
- European-style Paper Holder
- Towel Ring
- Towel Bar Set
- Straight Post Paper Holder

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
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<td>716</td>
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<td>622</td>
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</table>

**VINA COLLECTION**

- Single Robe Hook
- European-style Paper Holder
- Towel Ring
- Towel Bar Set
- Straight Post Paper Holder

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
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<th>26/3</th>
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</tbody>
</table>

Bath Accessories 112
Eureka / La Quinta Collections

**EUREKA COLLECTION**

- Double Robe Hook
- European-style Paper Holder
- Towel Ring
- Tumbler Holder
- Soap Dish
- Towel Bar Set

**LA QUINTA COLLECTION**

- Double Robe Hook
- European-style Paper Holder
- Towel Ring
- Toothbrush/Tumbler Holder
- Soap Dish
- Towel Bar Set

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
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<th>15</th>
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- ●

**FINISH AVAILABILITY**

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</table>

- ●
**Bath Accessories**

**Charleston / Ventura Collections**

**CHARLESTON COLLECTION**

- Double Robe Hook
- European-style Paper Holder
- Paper Holder
- Towel Ring
- Towel Bar Set

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
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<td>716</td>
<td>622</td>
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</tr>
</tbody>
</table>

**VENTURA COLLECTION**

- Double Robe Hook
- European-style Paper Holder
- Paper Holder
- Towel Ring
- Toothbrush / Tumbler Holder
- Soap Dish
- Towel Bar Set

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
<th>26/3</th>
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<td>716</td>
<td>622</td>
<td></td>
</tr>
</tbody>
</table>

---

**Bath Accessories**
Carmel / Seal Beach Collections

**CARMEL COLLECTION**

- Double Robe Hook
- European-style Paper Holder
- Paper Holder
- Towel Ring
- Tumbler Holder
- Soap Dish
- Towel Bar Set

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
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<th>15</th>
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<tbody>
<tr>
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<td>625/605</td>
<td>619</td>
<td>619/605</td>
<td>716</td>
<td>622</td>
<td></td>
</tr>
</tbody>
</table>

**SEAL BEACH COLLECTION**

- Single Robe Hook
- European-style Paper Holder
- Paper Holder
- Towel Ring
- Toothbrush / Tumbler Holder
- Soap Dish
- Towel Bar Set

**FINISH AVAILABILITY**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
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<td>716</td>
<td>622</td>
<td></td>
</tr>
</tbody>
</table>

Bath Accessories 115
**Estes / Campbell Collections**

### Estes Collection
- **Double Robe Hook**
- **European-style Paper Holder**
- **Paper Holder**
- **Towel Ring**
- **Towel Bar Set**

**Finish Availability**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
<th>26/3</th>
<th>15</th>
<th>15/3</th>
<th>12P</th>
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<tbody>
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<td>619/605</td>
<td>716</td>
<td>622</td>
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</tr>
</tbody>
</table>

### Campbell Collection
- **Double Robe Hook**
- **Paper Holder**
- **Towel Ring**
- **Toothbrush / Tumbler Holder**
- **Soap Dish**
- **Towel Bar Set**

**Finish Availability**

<table>
<thead>
<tr>
<th>US Code</th>
<th>26</th>
<th>3</th>
<th>26/3</th>
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**CORONA COLLECTION**

- Double Robe Hook
- Paper Holder
- Towel Ring
- Toothbrush / Tumbler Holder
- Soap Dish
- Towel Bar Set

### Finish Availability

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**EDISON COLLECTION**

- Double Robe Hook
- Paper Holder
- Towel Ring
- Toothbrush / Tumbler Holder
- Soap Dish
- Towel Bar Set

### Finish Availability

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</table>
| ![Towel Shelf](image) | 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 |
| ![Towel Shelf](image) | Towel Shelf with Bar | 24" Bar  
Semi Concealed Surface Mount  
26-12" W x 8-1/2" H x 9-1/2" D | BTSCP-1324 | US26 |
| ![Recessed Extra Paper Holder](image) | 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](image) | 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](image) | 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](image) | 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](image) | Retractable Clothes Line | Surface Mount Application  
7' Nylon Cord  
3-5/8" Diameter x 1-1/8" | BCLCP-72 | US26 |
# Grab Bars

<table>
<thead>
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<th>Picture</th>
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<th>Item #</th>
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<tbody>
<tr>
<td><img src="image2" alt="Stainless Steel Grab Bar Concealed Screw" /></td>
<td>Stainless Steel Grab Bar Concealed Screw</td>
<td>Mounting Flanges w/ .073&quot; Wall Thickness (14 Gauge) 1-1/2&quot; Diameter Tube Bar 3&quot; Diameter Flanges w/ 3 Hole Mounts 1-1/2&quot; Wall Clearance on All Bars to Meet ADA Requirements</td>
<td>BGBSS-12_C</td>
<td>US32D</td>
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<tr>
<td><img src="image3" alt="Stainless Steel Peened Grab Bar Concealed Screw" /></td>
<td>Stainless Steel Peened Grab Bar Concealed Screw</td>
<td>Tested to Withstand 250 lbs. Pull/Push When Properly Installed &quot;Snap and Twist&quot; Concealed Flange Covers</td>
<td>BGBSS-12_P</td>
<td>US32D</td>
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<tr>
<td><img src="image4" alt="Swing Up Grab Bar" /></td>
<td>Swing Up Grab Bar</td>
<td>Type 304 Satinless Steel Bar w/ .050&quot; Wall Thickness (18 Gauge) 1-1/4&quot; Diameter Tube Bar Down Dimension: 3-1/16&quot; W x 10-3/16&quot; H Base Plate: 3-1/6&quot; W x 10-3/16&quot; H Back Plate: 3/16&quot; Thickness Operates w/ Less Than 5 Pounds of Force 300 lbs Weight Limit</td>
<td>BGBSS-1430SWP</td>
<td>US32D</td>
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<td>BGBWH-1430SWP</td>
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</table>
| Curved Shower Rod | 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  
**Rod**  
1” Dia. Stainless Steel Rod  
**Flange Set**  
Durable Zinc Die-Cast Swivel Brackets  
Chrome Plated Flanges  
Overall Size: 2-1/2” W x 2” H | 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 | 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  
**Rod**  
1” Dia. Stainless Steel Rod  
**Flange Set**  
Durable Stainless Steel Brackets  
Overall Size: 3” W x 1-1/2” H | 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) |  |

Bath Accessories
<table>
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<th>Picture</th>
<th>Item</th>
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<tbody>
<tr>
<td><img src="image1.png" alt="1&quot; Dia. Rod &amp; ABS Adj. Flange Set" /></td>
<td>1&quot; Dia. Rod &amp; ABS Adj. Flange Set</td>
<td>Available in 5 or 6 ft. <strong>Rod</strong>  Material: Bright Aluminum  Wall Thickness: .025&quot; (22 Gauge)  <strong>Flange Set</strong>  Material: Chrome Plated ABS Plastic  Base / Wall Thickness: .078&quot; / .062&quot;</td>
<td>BSRCP-511  (5 ft. Rod)  BSRCP-611  (6 ft. Rod)</td>
<td>US26</td>
</tr>
<tr>
<td><img src="image2.png" alt="1&quot; Dia. Rod &amp; Zinc Adj. Flange Set" /></td>
<td>1&quot; Dia. Rod &amp; Zinc Adj. Flange Set</td>
<td>Available in 5 or 6 ft. <strong>Rod</strong>  Material: Bright Aluminum  Wall Thickness: .025&quot; (22 Gauge)  <strong>Flange Set</strong>  Material: Chrome Plated Zinc Die-Cast  Base / Wall Thickness: .078&quot; / .062&quot;</td>
<td>BSRCP-521  (5 ft. Rod)  BSRCP-621  (6 ft. Rod)  BSRDB-521  (5 ft. Rod)  BSRDB-621  (6 ft. Rod)</td>
<td>US26  US12P</td>
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<tr>
<td><img src="image3.png" alt="1&quot; Dia. Rod &amp; Zinc Exposed Flange Set" /></td>
<td>1&quot; Dia. Rod &amp; Zinc Exposed Flange Set</td>
<td>Available in 5 or 6 ft. <strong>Rod</strong>  Material: Bright Aluminum  Wall Thickness: .025&quot; (22 Gauge)  <strong>Flange Set</strong>  Material: Zinc Die-Cast  Base Thickness: .062&quot;</td>
<td>BSRCP-531  (5 ft. Rod)  BSRCP-631  (6 ft. Rod)</td>
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<tr>
<td><img src="image4.png" alt="1&quot; Dia. Rod &amp; Stainless Steel Flange Set" /></td>
<td>1&quot; Dia. Rod &amp; Stainless Steel Flange Set</td>
<td>Available in 5 or 6 ft. <strong>Rod</strong>  Material: Bright Aluminum  Wall Thickness: .025&quot; (22 Gauge)  <strong>Flange Set</strong>  Material: Stainless Steel Concealed Screw Surface Mount</td>
<td>BSRCP-541  (5 ft. Rod)  BSRCP-641  (6 ft. Rod)</td>
<td>US26</td>
</tr>
<tr>
<td><img src="image5.png" alt="1&quot; Dia. Rod &amp; Stainless Steel Flange Set" /></td>
<td>1&quot; Dia. Rod &amp; Stainless Steel Flange Set</td>
<td>Available in 5 or 6 ft. <strong>Rod</strong>  Material: Stainless Steel  Wall Thickness: .025&quot; (22 Gauge)  <strong>Flange Set</strong>  Material: Stainless Steel Concealed Screw Surface Mount</td>
<td>BSRSS-541  (5 ft. Rod)  BSRSS-641  (6 ft. Rod)</td>
<td>US32D</td>
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<tr>
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</table>
| ![](image1) | 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 |
| ![](image2) | 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 |
| ![](image3) | 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 |
| ![](image4) | 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 |
Minority Business Enterprise Certified Company
(Certificate #6483)