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Push and Pull Plates
PPN4016R and PPN4016

Features
- PPN4016 - 4" x 16", Push Plates (ANSI: J301)
- PPN4016R - 4" x 16" Plate with Round Pulls (ANSI: J405)
  Pull Dia. ¾", Overall 6-3/4", CTC 6", Projection 2-1/8"
- All plate goods are 16 gauge (.050) thick
- Material: Stainless Steel
- Plates individually wrapped with mounting screws
- Pull plates and handles have mounting screws for 1-3/4" thick door

Finishes
Stocking: US32D (630) Satin Stainless Steel
Special Order:
US32 (629) Bright Stainless Steel
US3 (724) Bright Brass PVD
US4 (735) Satin Brass PVD
US10 (740) Satin Bronze PVD
US10B (742) Dark/Oil Rubbed Bronze PVD

Warranty
3 Year Warranty

Specifications
Plate goods shall be by INOX® model number PPN and made from stainless steel. All plates to be a minimum of 16 gauge (.050) and beveled on four sides. All plates to be provided with stainless steel phillips sheet metal screws plated to match finish. Each plate shall be individually wrapped with mounting screws.

Code Compliance
- ANSI A156.6 - J301 Push Plate and J405 Pull Plates
- ANSI A117.1 and ADA for barrier-free accessibility
- C-UBC - California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association
**Kick Plates, Mop Plates, Armor Plates**

**KPN**

---

### Features & Material
- All plates are 16 gauge (.050) thick
- Plates individually wrapped and packed with stainless steel sheet metal screws plated to match finish

#### KPN35 Series
Material: 304 Grade Stainless Steel
- 4 edge bevel
- Countersunk holes

| KPN35-0634 | Mop Plate 6” x 34” |
| KPN35-0834 | Kick Plate 8” x 34” |
| KPN35-1034 | Kick Plate 10” x 34” |
| KPN35-1046 | Kick Plate 10” x 46” |
| KPN35-1234 | Kick Plate 12” x 34” |
| KPN35-3634 | Armor Plate 36” x 34” |

---

### Specifications
Plate goods shall be by INOX® model number KPN and made from plate brass or stainless steel. All plates to be a minimum of 16 gauge (.050) All Plates to be provided with stainless steel phillips sheet metal screws plated to match finish. Each plate shall be individually wrapped with mounting screws.

### Finishes
Stocking: US32D (630) Satin Stainless Steel

### Code Compliance
- ANSI 156.6 - J101, J102, J103 Metal
- ANSI - J102 Metal
- ANSI A117.1 and ADA for Barrier-Free Accessibility
- C-UBC California Amended Uniform Builders Code
- NFPA-80 National Fire Protection Association

### Warranty
3 Year Warranty
Door Pulls
PHIX

Features
- PHIX31: U-Shape Pull (ANSI: J401)
- PHIX32: D-Shape Pull (ANSI: J402)
- PHIX33: T-Shape Pull (ANSI: J406*)
- PHIX34: T-Shape Pull offset 45 Degree
- PHIX35: C-Shape Pull (ANSI: J402)
- PHIX36: V-Shape Pull (ANSI: J402)
  * Set option combined with Push Plate J301
- Material: Stainless Steel
- All pulls have finger clearance under grip portion that exceeds minimum ANSI requirement of 1-1/2" (38mm).
- Bolt-through, Back-to-Back or On-Rose mounting options available using universal adaptor with M6 set screws.
- Standard fixing suitable for door thickness from 1/2" up to 2". Thick door kits are available.
- Clear nylon washer and rubber inserts included for glass door applications.

Mounting Option:
- BT: Bolt-Through Fixing
- BTB: Back-to-Back Fixing
- On Rose: PHIX31 Dia. 3/4” U-Shape Pull Only

Finishes
Stocking: US32D (630) Satin Stainless Steel
Special Order: US32 (629) Bright Stainless Steel
US3 (724) Bright Brass PVD Coated
US10B (695) Oil Rubbed Bronze Painted

Specifications
Door pulls shall be INOX® model number PHIX and made from stainless steel. All pulls shall have minimum 1-1/2" finger clearance under grip portion. All pulls shall be provided with universal adaptor and M6 set screws. Clear nylon washer and rubber inserts shall be included for glass door application.

Code Compliance
- ANSI A156.6 – J401, J402, J406
- ANSI A117.1 – ADA for barrier free accessibility
- C-UBC - California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association

Warranty
3 Year Warranty
### Door Pulls

**PHIX**

#### Dimensions

**U-Shape Pull**

<table>
<thead>
<tr>
<th>Tube Diameter</th>
<th>CTC</th>
<th>Length</th>
<th>Height</th>
<th>Item Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4”</td>
<td>6”</td>
<td>6-3/4”</td>
<td>2-3/4”</td>
<td>PHIX31106</td>
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<tr>
<td></td>
<td>8”</td>
<td>8-3/4”</td>
<td>2-3/4”</td>
<td>PHIX31108</td>
</tr>
<tr>
<td></td>
<td>10”</td>
<td>10-3/4”</td>
<td>2-3/4”</td>
<td>PHIX31110</td>
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<tr>
<td></td>
<td>12”</td>
<td>12-3/4”</td>
<td>2-3/4”</td>
<td>PHIX31112</td>
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<tr>
<td>1”</td>
<td>10”</td>
<td>11”</td>
<td>3”</td>
<td>PHIX31210</td>
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<tr>
<td></td>
<td>12”</td>
<td>13”</td>
<td>3”</td>
<td>PHIX31212</td>
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</table>

**D-Shape Pull**

<table>
<thead>
<tr>
<th>Tube Diameter</th>
<th>CTC</th>
<th>Length</th>
<th>Height</th>
<th>Projection</th>
<th>Item Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1”</td>
<td>10”</td>
<td>11”</td>
<td>3-1/4”</td>
<td>4-1/2”</td>
<td>PHIX32210</td>
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<tr>
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<td>12”</td>
<td>13”</td>
<td>3-1/4”</td>
<td>4-1/2”</td>
<td>PHIX32212</td>
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**V-Shape Pull**

<table>
<thead>
<tr>
<th>Tube Diameter</th>
<th>CTC</th>
<th>Length</th>
<th>Height</th>
<th>Projection</th>
<th>Item Number</th>
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<tbody>
<tr>
<td>1-1/4”</td>
<td>12”</td>
<td>13-1/4”</td>
<td>3-1/4”</td>
<td>6”</td>
<td>PHIX36312</td>
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**T-Shape Pull**

<table>
<thead>
<tr>
<th>Tube Diameter</th>
<th>CTC</th>
<th>Length</th>
<th>Height</th>
<th>Degree</th>
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</thead>
<tbody>
<tr>
<td>1/4”</td>
<td>10”</td>
<td>18”</td>
<td>3”</td>
<td>90°</td>
<td>PHIX33310</td>
</tr>
<tr>
<td></td>
<td>12”</td>
<td>20”</td>
<td>3”</td>
<td>90°</td>
<td>PHIX33312</td>
</tr>
<tr>
<td></td>
<td>18”</td>
<td>26”</td>
<td>3”</td>
<td>90°</td>
<td>PHIX33318</td>
</tr>
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<td>3”</td>
<td>45°</td>
<td>PHIX34310</td>
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<tr>
<td></td>
<td>12”</td>
<td>20”</td>
<td>3”</td>
<td>45°</td>
<td>PHIX34312</td>
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<td></td>
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<td>3”</td>
<td>45°</td>
<td>PHIX34318</td>
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<tr>
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<td>48”</td>
<td>56”</td>
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<td>90°</td>
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<tr>
<td></td>
<td>60”</td>
<td>68”</td>
<td>3”</td>
<td>90°</td>
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**C-Shape Pull**

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<th>Length</th>
<th>Height</th>
<th>Projection</th>
<th>Item Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-1/4”</td>
<td>12”</td>
<td>13-1/4”</td>
<td>3-3/8”</td>
<td>8”</td>
<td>PHIX35312</td>
</tr>
</tbody>
</table>
Door Stops
DS436 and DS438

Features
- DS436 - 1/4” Rise x 1 Low Dome Stop
- DS438 - 1/2” Rise x 1-1/4” High Dome Stop
- Material: cast brass or stainless steel
- DS436BR - ANSI L12141
- DS438BR - ANSI L12161
- DS436SS - ANSI L52141
- DS438SS - ANSI L52161
- Stops Individually wrapped with mounting screws

Finishes
Stocking: US26D (626) Satin Chrome
Special Order:
- US32D (630) Satin Stainless Steel
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome

Warranty
3 Year Warranty

Specifications
Stops and holders shall be INOX® model number DS436 or DS438. All stops to be provided with steel phillips sheet metal screws plated to match finish. Each stop shall be individually wrapped with mounting screws.

Code Compliance
- ANSI 156.16 - L12141, L12161, L52141, L52161
- C-UBC - California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association
Door Stop / Wall Bumpers
DS401 and DS406

Features
- DS401 - Concave Door Stops, Wall Mount
- DS406 - Convex Door Stops, Wall Mount
- Material: Cast Brass or Wrought Stainless Steel
- DS401BR - ANSI L12101
- DS406BR - ANSI L52101
- DS401SS - ANSI L12251
- DS406SS - ANSI L52251
- Stops individually wrapped with mounting screws

Finishes
Stocking: US26D (626) Satin Chrome
Special Order:
- US32D (630) Satin Stainless Steel
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome

Specifications
- DS401 - Concave Door Stops, Wall Mount
- DS406 - Convex Door Stops, Wall Mount
- Material: Cast Brass or Wrought Stainless Steel
- DS401BR - ANSI L12101
- DS406BR - ANSI L52101
- DS401SS - ANSI L12251
- DS406SS - ANSI L52251
- Stops individually wrapped with mounting screws

Code Compliance
- ANSI 156.16 - L12101, L12251, L52101, L52251
- C-UBC - California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association

Warranty
3 Year Warranty
**Door Stop, Floor Mount**

**DS444**

![DS444 Floor Mount Stop](image)

**Features**
- DS444 - ANSI L12131 - 3-1/8” High Door Stops, Floor Mount
- Material: Stainless Steel
- Stops Individually wrapped with mounting screws

**Finishes**
- Stocking: US26D (626) Satin Chrome
- Special Order:
  - US32D (630) Satin Stainless Steel
  - US3 (605) Bright Brass
  - US4 (606) Satin Brass
  - US10B (613) Oil Rubbed Bronze
  - US26 (625) Bright Chrome

**Specifications**

Stops shall be by INOX® model number DS444 and made from solid cast brass. All stops to be provided with steel phillips sheet metal screws plated to match finish. Each stop shall be individually wrapped with mounting screws.

**Warranty**

3 Year Warranty

**Code Compliance**
- A156.16 - L12131
- Fed Spec # 1328E
- C-UBC - California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association
Door Holders

DH235

Features
- ANSI L11382
- DH235 - 5” Cast Brass Holder
- Stops Individually wrapped with mounting screws
- Polybagged 4 sheet metal screws

Finishes
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze

Specifications
Door holders shall be by INOX® model number DH235, 5” cast brass. All holders to be provided with steel phillips sheet metal screws plated to match finish. Each door holder shall be individually wrapped with mounting screws.

Warranty
3 Year Warranty

Code Compliance
- ANSI A156.16 - L11382
- NFPA 80 - National Fire Protection Association
Manual Flushbolt for Metal Doors
FB197M

Features
- FB197M - Forged Brass - ANSI: L14251
- Non-Handed
- 5/8" Throw with 7/8" Vertical Adjustment
- 12" Rod to Fit Standard ANSI Preparation
- Spring Loaded Lever to Project or Retract Bolt
- Forged Brass Construction
- Bolt Housing Screws #8 x 32 x 1/2" MS
  #8 x 1" SM
- Strike Screws #8 x 32 x 1/2" MS
  #8 x 1" SM
- Bolt Guide Screws #8 x 32 x 1/2" MS
  #8 x 1" SM
- Listed up to 3 hours on Hollow Metal and Steel-Covered Composite Doors up to 8 feet

Finishes
Stocking: US26D (626) Satin Chrome
Special Order:
  . US3 (605) Bright Brass
  . US4 (606) Satin Brass
  . US10B (613) Oil Rubbed Bronze
  . US26 (625) Bright Chrome

Specifications
Manual Flushbolts shall be by INOX® model number FB197M and made from forged brass. Flush bolts shall be provided with 1/2" diameter brass bolts and project 5/8" from the top or bottom edge of door with 7/8" vertical adjustment. Flush bolts shall have spring loaded lever to project or retract the bolts.

Code Compliance
- FED.SPEC. - 1049
- ANSI A156.16 - L14251
- NFPA80 - National Fire Protection Association

Warranty
3 Year Warranty
Manual Flushbolt for Wood Doors

FB196W

Features
- FB196W - Forged Brass - ANSI: L14251
- Non-Handed
- 5/8” Throw with 7/8” Vertical Adjustment
- Spring Loaded Lever to Project or Retract Bolt
- Forged Brass Construction
- Bolt Housing Screws #8 x 32 x 1/2” MS
- Strike Screws #8 x 32 x 1/2” MS
- Bolt Guide Screws #8 x 32 x 1/2” MS
- Listed up to 1-1/2 hours on Wood and Composite Doors up to 8 feet.

Finishes
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US108 (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome

Warranty
3 Year Warranty

Specifications
Manual Flushbolts shall be by INOX® model number FB196W and made from forged brass. Flush bolts shall be provided with 1/2” diameter brass bolts and project 5/8” from the top or bottom edge of door with 7/8” vertical adjustment. Flush bolts shall have spring loaded lever to project or retract the bolts.

Code Compliance
- FED.SPEC. - 1049
- ANSI A156.16 - L14261
- NFPA80 - National Fire Protection Association
Automatic Flushbolts for Metal Doors
FBA292M

**Features**
- FBA292M: Fully Automatic, Non-Handed
- Automatic 3/4” throw with 1” Vertical Adjustment
- 12” Rod to Fit Standard ANSI Preparation
- Spring Override in Case of Misalignment
- Steel Body and Stainless Steel Components
- Spring Loaded Lever to Project or Retract Bolt
- Bolt Housing Screws #8 x 32 x 3/4” MS
  - #8 x 1” SM
- Strike Screws #8 x 32 x 3/4” MS
  - #8 x 1” SM
- Bolt Guide Screws #8 x 32 x 3/4” MS
  - #8 x 1” SM
- Listed up to 3 hours on Hollow Metal and Steel-Covered Composite Doors up to 8 feet

**Warranty**
3 Year Warranty

**Code Compliance**
- ANSI - A156.3 Type 25
- ANSIA117.1 and ADA for barrier-free accessibility
- C-UBC-California Amended Uniform Builders Code
- NFPA80 - National Fire Protection Association

**Specifications**
Automatic Flushbolts for metal doors shall be INOX® model number FBA292M and body shall be made of steel and stainless steel components. Flush bolts shall be automatically retracting when active door is opened and project into the frame header or floor when the door is closed. Bolts shall project 3/4” from the top or bottom edge of door with 1” adjustment.

**Finishes**
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome
Automatic Flushbolts for Wood Doors
FBA291W

**Features**
- FBA291W: Fully Automatic, Non-Handed
- Automatic 3/4” Throw and 3/4” Vertical Adjustment
- Spring Override in Case of Misalignment
- Steel Body and Stainless Steel Components
- Bolt Housing Screws #8 x 3/4” SM
  - #8-32 x 1/4” MS
- Strike Screws #8 x 3/4” SM
- Bolt Guide Screws #10 x 7/8” SM
- Rub Plate Screws #8 x 3/4” SM
- Listed up to 1-1/2 hours on Composite Wood Doors up to 8 feet

**Finishes**
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome

**Specifications**
Automatic Flushbolts for composite wood shall be INOX® model number FBA291W and body shall be made of steel and stainless steel components. Flushbolt shall be automatically retracting when active door is opened and projected into the frame header or floor when the door is closed. Bolts shall project 3/4” from the top or bottom edge of the door with 3/4” adjustment.

**Code Compliance**
- ANSI - A156.3 Type 25
- Conforms to UL 10C and UBC 7-2
- ANSI A117.1 and ADA for barrier-free accessibility
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association

**Warranty**
3 Year Warranty
### Dust Proof Strike

**DPS280**

#### Features
- DPS280: Dust Proof Strike - ANSI L24011, L24021
- Material: Extruded Brass
- Spring loaded 3/4” plunger
- Both floor and threshold installation
- Face plate 3” x 1-1/2”
- Body diameter 15/16”
- Over all depth 2-1/4”
- Strike Screws #12 x 1-1/2”
- Plastic anchors
- UL fire rated for use up to 3 hours

#### Finishes

- **Stocking:** US26D (626) Satin Chrome
- **Special Order:**
  - US3 (605) Bright Brass
  - US4 (606) Satin Brass
  - US10B (613) Oil Rubbed Bronze
  - US26 (625) Bright Chrome

#### Warranty

3 Year Warranty

#### Specifications

Dust proof strike shall be INOX® model number DPS280 and made from extruded brass. All dust proof strikes shall be provided with 3/4” diameter spring loaded plunger that returns to the floor level when the flush bolt is retracted.

#### Code Compliance

- ANSI - A156.16 - L24011, L24021
- Conforms to UL 10C and UBC 7-2
- ANSI A117.1 and ADA for Barrier-Free accessibility
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association
AUXILIARY HARDWARE

Coordinator
COR60 / COR72 / COR84

Features
- Extruded aluminum housing
- Adjustable tension override spring
- Filler bar provided allowing an even, unbroken line the full width of the opening
- Mounting screws #12 x 24 x 1-1/4" MS
- For use on fire rated openings

<table>
<thead>
<tr>
<th>UNI #</th>
<th>Opening Width</th>
<th>Coordinator Size</th>
<th>Filler Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>COR 60</td>
<td>5'</td>
<td>42&quot;</td>
<td>18&quot;</td>
</tr>
<tr>
<td>COR 72</td>
<td>6'</td>
<td>52&quot;</td>
<td>20&quot;</td>
</tr>
<tr>
<td>COR 84</td>
<td>7'</td>
<td>52&quot;</td>
<td>32&quot;</td>
</tr>
</tbody>
</table>

Options
- COR18FL - 18" Filler Bar
- COR20FL - 20" Filler Bar
- COR32FL - 32" Filler Bar

Finishes
Stocking: AL-US28 (689) Aluminum Painted,
Special Order: DU-US20 (690) Duro/Dark Bronze Painted

Warranty
3 Year Warranty

Specifications
Coordinator shall be by INOX® model number COR flat bar type and made from extruded aluminum. Coordinator shall control the closing sequence so the active door is held open until the inactive door closes, triggering the release of the active door allowing for proper latching. Optional COR18, 20 or 32 filler bar shall be provided allowing an even, unbroken line the full width of the opening. Optional COR-MB434M or COR-MB414N shall be ordered for each piece of hardware to be mounted over the bar coordinator.

Code Compliance
- ANSI - A156.3 Type 21A
- Conforms to UL 10C and UBC 7-2
- ANSI A117.1 and ADA for Barrier-Free accessibility
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association
Coordinator Accessories

COR-MB434M
Mounting Bracket
Jamb Depth 4-3/4" Min.
5/8" Stop Height
For Stop Width 7/8" to 2-1/4"

COR-MB414N
Mounting Bracket
Jamb Depth 4-1/4" Min.
5/8" Stop Height
For Stop over 2-1/4"

COR-CB100
Carry Bar is mounted on the inactive door. When inactive door opens the carry bar opens the active door until it engages the coordinator hold open mechanism. Not used with automatic flush bolts.
Door Guards
DG128 / DG128BR

Features
- ANSI: L93042 - DG128 - Heavy pressure cast alloy
- ANSI: L13042 - DG128BR - Solid forged brass
- Positive projection lock ball not allowing forced entry
- Swing bar folds out of plate when not used
- Maximum 4” door opening when engaged
- Cannot be disengaged unless door is fully closed

Options
- **DG-EDP128**
  Door edge protector with adhesive

- **DG-SHM128**
  Door guard shim

Warranty
3 Year Warranty

Specifications
Door Guards shall be by INOX® model number DG128 and made from cast alloy or solid cast brass. Door guards to be provided with projected lock ball and flip swing bar not allowing forced entry when engaged. Swing bar shall fold out of place when not in use. Door guard shall be installed so a maximum 4 inch door opening when engaged and will not disengage until door is fully closed. Each door guard to be individually polybagged with stainless steel screws.

Finish
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome

Code Compliance
- ANSI A156.16 L13042, L93042
- C-UBC-California Uniform Builders Code
- NFPA 80 - National Fire Protection Association
Door Viewer
DV33220F

**Features**
- 200 Degrees Viewing Area
- Polished Glass Lense
- ANSI L23221
- UL10c Fire Rated
- Material: Solid Brass
- DV33200F can be used for 11/16" - 1-7/8" thick "Shake" type door

**Finishes**
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome
- US15 (619) Satin Nickel

**Warranty**
3 Year Warranty

**Specifications**
Viewer shall be by INOX® model number DV33220F and made from solid cast brass with highly polished optic lens for extra wide viewing angle. All viewers to be provided for installation in 1-3/4" wood or metal doors. Each viewer to be individually packed.

**Code Compliance**
- ANSI A156.16 - L21371, L23221
- Conforms to UL10c and UBC7-2
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association - 1999
Commercial Roller Latches
RL300 / RL320

**RL300 Dimensions:**
Body: 1” Wide x 3-3/8” Long x 1-5/8” Deep
Strike: 1-11/16” Wide x 2-3/16” Long x 5/32” Thick

**RL320 Dimensions:**
Body: 1-1/8” Wide x 2-1/4” Long x 1-3/4” Deep
Strike: 1-1/8” Wide x 2-3/4” Long x 1/16” Thick

**RL300 Features**
- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed
- The projection of the roller is easily adjusted using adjusting screws on the face of the unit
- Maximum projection of the roller is 3/8” allowing for variance in the door clearance
- Nylon Roller Standard
- Forged Brass Construction
- Meets ANSI/BHMAA156.16, E19091

**RL320 Features**
- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed
- The projection of the roller is easily adjusted by turning knurled knob on back of latch
- Maximum projection of the roller is 1/2” allowing for variance in the door clearance
- Fits heavy-duty cylindrical lock cutout
- Nylon Roller Standard
- Brass or Stainless Steel Construction
- Meets ANSI/BHMAA156.16, E19101

**Specification**
Roller Latch shall be by INOX® Model number RL300 or RL320. All roller latches shall have forged brass construction with Nylon Roller. The projection of the roller shall be easily adjusted.

**Finishes**
Stocking: US26D (626) Satin Chrome
Special Order:
- US3 (605) Bright Brass
- US4 (606) Satin Brass
- US10B (613) Oil Rubbed Bronze
- US26 (625) Bright Chrome
- US15 (619) Satin Nickel

**Code Compliance**
- ANSI A156.16 E19091
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association - 1999

**Warranty**
3 Year Warranty
Magnetic Door Holders
DHM2100

Features
- DHM2100: Magnetic Door Holder - ANSI: C00011
- Tri-Voltage - can be wired 12V DC, 24V AC/DC or 120V AC.
- 30-45 pound holding power
- Units can be used on fire/smoke barrier doors held open until released by a remote switching device.
- Units can also be used to hold a door open.
- 1” Extension provided, 1/2” and 3/4” Optional Extension
- Easy wire installation with quick insert connector
- Armature has 360° Mobility
- Armature is thru-bolted to the door for security for standard 1-3/4” Door Thickness. Thick door kits available by special order.
- No Plastic Parts

Finishes
Stocking: AL: US28(689) Aluminum Painted
Special Order: US32D (630) Satin Stainless Steel

Warranty
3 Year Warranty

Specifications
Magnetic Door Holders shall be INOX® model number DHM2100. All magnetic door holders shall have tri-voltage with 30-45 pound holding power used for fire/smoke barrier doors held open until released by a remote switching device. Armature shall have 360° mobility with thru-bolts to the door for security. All Magnetic door holders shall have no plastic parts.

Code Compliance
- Meeting ANSI/BHMA 156.15 C00011
- UL Listed for fire/smoke barrier doors
- C-UBC-California Amended Uniform Builders Code
- NFPA 80 - National Fire Protection Association - 1999
## INOX® Trim and Auxiliary Hardware CROSS REFERENCES

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