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ROLLER LATCHES, DOOR HANDLES, PADDLE HANDLES
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SPECIAL FINISHES
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IDC Roller Latches are easily adjustable for roller projection for proper contact between roller and frame strike. Adjustment is made with 2 screws on the face of the roller latch body. Maximum roller projection is 5/16”. The nylon roller provides durability and quiet operation. All units are stainless steel construction. Meets ANSI/BHMA A156.16, E19091. Available in most architectural finishes. Custom strikes available.

<table>
<thead>
<tr>
<th>Model</th>
<th>Specifications</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 1890  | Cast full lip strike 1-11/16” wide x 2-1/4”  
   Latch face 1” x 3-3/8”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike (2) #8 x 3/4” FH SMS |  |
| 1890S | Custom Strike for double acting doors  
   Latch face 1” x 3-3/8”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike #8 x 3/4” FH SMS  
   (Quantity determined by width) |  |
| 1891  | ASA Strike 1-1/8” wide x 4-3/4”  
   Latch face 1” x 3-3/8”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike (2) #12-24 x 3/8” FH MS |  |
| 1892  | T Strike 1-1/8” wide x 2-3/4”  
   Latch face 1” x 3-3/8”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike (2) #10 x 3/4” FH SMS |  |
| 1893  | With integrated angle stop  
   Mounts in header with strike at top of door  
   Cast strike 1-1/8” wide x 2-1/4”  
   Latch face 1-1/2” x 4-1/2”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike (2) #10 x 3/4” FH SMS |  |
| 1894  | Extended cast strike  
   2-1/8” wide x 2-1/4”  
   Latch face 1” x 3-3/8”  
   Fasteners: Body (2) #10 x 3/4” FH SMS  
   Strike (2) #8 x 3/4” FH SMS |  |
| 1895  | Roller projection can be adjusted by turning the knurled knob at the back of the latch  
   Maximum roller projection 1/2” to compensate for different door clearances  
   Uses standard heavy duty cylindrical lock cut-out  
   Standard strike 1-1/8” wide x 2-3/4”  
   Body 1-1/8” wide x 2-1/4” |  
   For roller latch with ASA strike order 1896 (1-1/4” wide x 4-7/8”)  
   Fasteners: Body (2) #8 x 3/4” FH SMS  
   Strike (2) #10 x 3/4” FH SMS  
   ASA Strike #12-24 x 3/4 FH SMS |
OFFSET DOOR PULL PH-4000

- 1” Diameter Solid Aluminum Round
- 3-1/4” Offset
- Projection 3-1/4”
- Door Clearance 2-1/4”
- CTC 9”, 10” and 12”
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included

OFFSET PULL SET PH-4000-2

- 1” Diameter Solid Aluminum Round
- 3-1/4” Offset
- Projection 3-1/4”
- Door Clearance 2-1/4”
- CTC 9”, 10” and 12”
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included (T5)

OFFSET PULL & SINGLE BEND PUSH BAR SET PP-1000

- 1” Diameter Solid Aluminum Round
- Projection: See Pull/Push Specifications
- CTC: See Pull/Push Specifications
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included

OFFSET PULL & DOUBLE BEND PUSH BAR SET PP-2000

- 1” Diameter Solid Aluminum Round
- Projection: See Pull/Push Specifications
- CTC: See Pull/Push Specifications
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included

SINGLE BEND PUSH BAR PB-1000

- 1” Diameter Solid Aluminum Round
- Projection 2-1/4” with 1-1/4” Door Clearance
- CTC 33-1/16”, 39-1/16” and 45-1/16”
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included

DOUBLE BEND PUSH BAR PB-2000

- 1” Diameter Solid Aluminum Round
- Projection 2-1/4” with 1-1/4” Door Clearance
- CTC 33-1/16”, 39-1/16” and 45-1/16”
- Anodized Finishes AL & DU (Storefront Bronze)
- Other Finishes Available on Request
- Mounting Hardware Included

MOUNTING HARDWARE FOR VARIOUS COMBINATIONS

- Single Push/Pull: Specify either T1 Thru Bolt, or T6 Concealed Mount
- Push/Pull Sets: Back to Back at Bottom of Pull, Thru Bolts on free ends
Versatility and ease of installation are the hallmarks of products in this series. 6000 Series handles can be mounted up, down, or horizontal. The 6600/6700 can be mounted in any combination without changes in the field. All models meet ADA requirements. Every unit is available with lead lining (suffix L) and engraving (suffix P), and comes in all BHMA finishes. The standard handle covers are 4-1/2” x 2-3/4”. All handles have a projection of 2-3/4” from the face of the door. Most latches available with 2-3/4”, 3-3/4”, 5” or 7” BS & standard or ASA strike. UL Listed for use with doors rated 1-1/2 hours or less, measuring up to 4 ft. in width and 8 ft. in height. All Push/Pull models available with antimicrobial coating.

**6000 PUSH/PULL LATCH**

- Non-handed (except for engraved models)
- Push/pull latch mounted using (4) thru-bolts
- Push/pull latch can be mounted with the handles up or down without any modification
- Can be mounted horizontally with proper prep
- Available with 2-3/4”, 3-3/4”, 5” or 7” backset latches
- Standard T-Strike or ASA strike
- Includes all required fasteners
- Compact non-handed covers provide maximum clearance between the handle and door
- UL listed for all fire doors
- Available in BHMA finishes
- Lead lining is available
- Available latch bracket for Roller to Push Pull conversion
- Meets ADA requirements
- Standard for 1-3/4” thick doors
- Junior cover (3-1/2” x 2-3/4”) available (prefix J)
- Round cover available (prefix RC)

**6100 PUSH/PULL LATCH**

**SERIES**

- Push-Pull trim can be mounted with one side vertical, one side horizontal without modification to parts or doors
- Uses government standard #161 door cut-out
  - No additional door prep required
- Available with 2-3/4”, 3-3/4”, 5” or 7” backset latches
- Standard or ASA strike
- UL listed for all fire doors
- Available in all BHMA finishes
- Lead-lining available
- Standard for 1-3/4” thick doors
- Junior cover (3-1/2” x 2-3/4”) available (prefix J)
- Round cover available (prefix RC)
**6200 PUSH/PULL LATCH**

- Can be used on Push, Pull or Both Sides
- Non-handed (except for engraved models)
- Handle can be mounted with the handle up or down without any modification
- Available with 2-3/4", 3-3/4", 5" or 7" backset latches
- Standard or ASA strike
- Includes all required fasteners
- Compact non-handed covers provide maximum clearance between the handle and door
- UL listed for all fire doors
- Available in BHMA finishes
- For institutional use
- Can be used with IDC Mortise Lock and other manufacturer’s mortise lock (see 6600/6700)
- No protrusions on Asylum side of door
- No screw access on Asylum side of door
- Round cover available (prefix RC)

**Patent No. 6,196,599**

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**6400/6500 PRIVACY HOSPITAL PUSH/PULL LATCH**

- Privacy thumbturn lock on one side, emergency unlock on opposite side
- 6400 Pull side thumb lever. 6500 Push side thumb lever
- Available with 2-3/4", 3-3/4", 5" or 7" backset
- Standard or ASA strike
- All standard finishes
- Meets ADA requirements
- Standard for 1-3/4" doors
- UL listed

**Patent No. 6,196,599**

**6,293,598**

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**STRIKES FOR 6000 SERIES**

(Contact IDC for Custom Strikes)

- **6055 FULL LIP STRIKE**
  - 1-1/4" x 2-1/4"

- **T STRIKE**
  - 6058
  - 2-3/4" x 1-3/8"
  - EXTENDED LIP
  - 605858
  - 2-3/4" x 1-5/8"

- **ASA STRIKE**
  - 6059
  - 4-7/8" x 1-3/8"
  - EXTENDED LIP
  - 605912
  - 4-7/8" x 1-1/2"
  - 605958
  - 4-7/8" x 1-5/8"

- **6603RL**
  - For 6600 Mortise Lock Series

- **6059RL**
  - For 6000 Cylindrical Latch Bolt Series

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West: 800-544-4422 • East: 800-225-6737
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6600 PUSH/PULL TRIM

WITH A MORTISE LOCK

- Trim can be mounted up, down, horizontally or in any combination
- Uses standard mortise lock door prep
- Indicate hand when ordering
- Junior cover (3-1/2” x 2-3/4”) available (prefix J).
- Recommended when mounting push side horizontal.
- Cylinder not provided
- Contact factory for cam requirements if cylinder is used
- 3/4” latch bolt throw
- UL listed
- Asylum knob trim available
- Round cover available (prefix RC)

Patent No. 5,730,478
6,196,599

6700 PUSH/PULL TRIM

FOR OTHER MANUFACTURERS’ MORTISE LOCKS

- Trim can be mounted up, down, horizontally or in any combination
- Uses standard mortise lock door prep
- Junior cover (3-1/2” x 2-3/4”) available (prefix J) recommended when mounting push side horizontal.

NOTE: Must use mortise lock for knob trim, do not use mortise lock for lever handle

- UL Classified
- Mortise lock not provided
- Asylum knob trim available
- Round cover available (prefix RC)

**IDC will request lock sample**

<table>
<thead>
<tr>
<th>ABH MODEL #</th>
<th>USED WITH (OTHER MANUFACTURER)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6710</td>
<td>Best, Falcon, Marks, Dorma</td>
</tr>
<tr>
<td>6720</td>
<td>Schlage</td>
</tr>
<tr>
<td>6730</td>
<td>Yale</td>
</tr>
<tr>
<td>6740</td>
<td>Corbin/Russwin</td>
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<tr>
<td>6750</td>
<td>Sargent</td>
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<tr>
<td>6760</td>
<td>PDQ</td>
</tr>
<tr>
<td>6770</td>
<td>Arrow</td>
</tr>
</tbody>
</table>

Brand names are trademarks or registered trademarks of their respective companies
6600/6700 EXIT ONLY

• 6600EO with mortise lock 2-3/4” backset
• 6700EO for other manufacturers’ mortise lock
• Indicate handing and push or pull handle
• Trim available in all BHMA finishes
• Back plate or Security plate available in Stainless Steel only
• Junior cover (3-1/2” x 2-3/4”) available (prefix J) recommended when mounting push side horizontal.
• Round cover available (prefix RC)

Patent No. 5,730,478
6,196,599

6800 LOW PROFILE PUSH/PULL

• Cover projection 7/8”, handle projection 2-5/8”
• 2-3/4”, 3-3/4”, 5”, 7” backsets
• Handing can be easily changed in the field (unless engraved handles used)
• Roller latch conversion kit available, Part No. 601LB
• Exit only available
• Standard or ASA strike
• Available in most architectural finishes
• UL listed
• Round cover available (prefix RC)

Order form available on-line or contact factory

Patent No. 7,258,374

6830 LOW PROFILE REVERSE LATCH

• Latch bolt is thrown only when push handle is activated and held
• For use in psychiatric and mental patient areas or “time-out” rooms, schools and rehabilitative facilities
• Push handle on one side, flat plate on the other side
• Available with 2-3/4”, 3-3/4”, 5” or 7” backset
• Handle can be mounted up or down
• Does not violate Life Safety Codes
• Standard for 1-3/4” thick doors
• Round cover available (prefix RC)

Order form available on-line or contact factory

Patent No. 7,258,374

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EX, H & X SERIES

EX SERIES
Patent No. 5,730,478 6,196,599

- EX Series - 6” extended handle
PSEX 6000 Pushside extended handle
PLEX 6000 Pullside extended handle
PPEX 6000 Both sides extended handles
- Available in stainless steel only
- Ideal for hospital scrub rooms and restaurant kitchen doors

H SERIES
Patent No. 5,730,478 6,196,599

- H Series - oversize paddle on push side trim - Available in most BHMA finishes
- Also available on 6800 series
- Ideal for hospital scrub rooms and restaurant kitchen doors
- Prefix H

X SERIES
Patent No. 5,730,478 6,196,599

- X Series - handle extension - one side
- Ideal for hospital scrub rooms and restaurant kitchen doors
- Prefix X

PUSH-PULL WITH HIP PADDLE OR HANDLE EXTENSION FOR MOST 6000, 6600 AND 6700 MODELS

J PUSH/PULL

Patent No. 5,730,478 6,196,599

- Compact 3-1/2” x 2-3/4” cover for handles
- Recommended for 1/2” clearance between the cover and jamb stop for 2-3/4” backset and mortise lock models when handles are mounted horizontally
- Available for All series (except 6800) (prefix J)
- Available in most BHMA finishes

SERIES WITH JUNIOR COVER

- Non-handed covers
- Covers can be used on both sides of unit
- Available in all BHMA finishes
- Available for all Push/Pull Latch units
- Ideal for use in psychiatric facilities for patient safety
- Security screws available
- Patent pending
- Prefix RC

ROUND COVER SERIES

RC6000
RC6600/RC6700
RC6800

PUSH/PULL WITH ROUND COVER

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### SPECIAL FINISHES

#### STANDARD COLORS

<table>
<thead>
<tr>
<th>Color Code</th>
<th>Example Color</th>
</tr>
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<tbody>
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<tr>
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<td>8014</td>
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<tr>
<td>DS 708 + 5001/01</td>
<td>DS 708 + 5001/01</td>
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</tbody>
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