

Hospital Push/Pull Latches

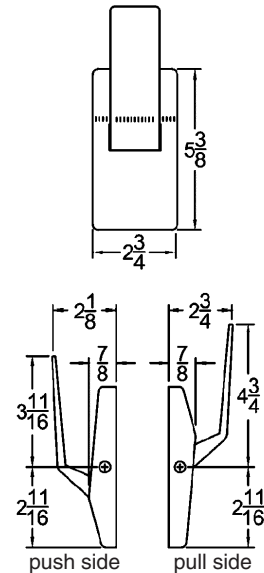


6830 Series - Low Profile Reverse Cylindrical Latches

Innovation, Quality, Customer Service...

Standard Features

- Ideal for time-out rooms, behavioral settings and other similar institutions
- Latch bolt is always retracted until handle is activated
- When handle is activated, the latch bolt projects until the handle is released
- Push or pull handle trim assembly on one side and flat plate on other side of door.
- Cylindrical reverse latch application - passage function
- 1-3/4" standard door thickness (specify if different)
- Meets ADA requirements
- Trim is mounted using four thru-bolts for maximum stability
- Handing of unit is field-reversible by easily reversing the cam holder assembly on the backside of the unit
- Linear acting cam which provides for a smoother operating unit
- One continuous spring provides a smoother operation and an extended life for the unit
- UL Listed in U.S.A and Canada for use on door fire rated 90 minutes or less, up to 4'0" x 8'0"
- Patent# 7,258,374



Models

6830 	6832 	6834 	6836 	6831 	6833 	6835 	6837
Push Down Left Hand	Pull Down Left Hand	Push Up Left Hand	Pull Up Left Hand	Push Down Right Hand	Pull Down Right Hand	Push Up Right Hand	Pull Up Right Hand

How to Order:

Example: 6831 - 2 A - US32D - AM

Model:

- 6830 • 6831 • 6832 • 6833
- 6834 • 6835 • 6836 • 6837

Latch Backset:

- 2 = 2-3/4" • 5 = 5"
- 3 = 3-3/4" • 7 = 7"

Strike:

- T = 2-3/4" T-Strike
- A = 4-7/8" ASA Strike

Finish:

- US32D • US32 • US10B • US3
- US26D • US26 • US10 • US4

Options, if Needed:

- H • AM • L • EX • X • RC • THICK • P (See pages C-3 to C-5 for details)

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