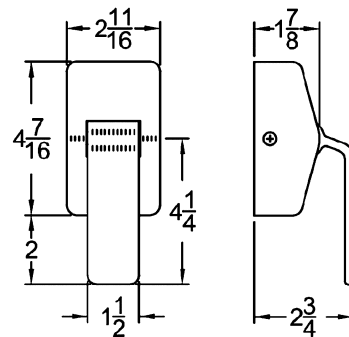


## 6000 Series Cylindrical Latches

Innovation, Quality,  
Customer Service...

### Standard Features

- Cylindrical 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
- One continuous spring provides a smoother operation and an extended life for the unit
- Non-handed for installation and stocking ease
- Trim can be mounted vertical or horizontal (with handles pointing toward hinge edge of door)
- Handles can be mounted up or down by simply rotating trim 180°
- 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"
- 1/2" Latch Bolt Throw
- Patent# 6,196,599 & Additional Patent Pending



### How to Order:

**Model:** \_\_\_\_\_

- 60 = 6000 Series

**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:** \_\_\_\_\_

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

Example: 60 2 A - US32D - AM





US32D - 630 - Satin Stainless Steel



US26D - 626 - Satin Chrome



US10B - 613 - Oil Rubbed Bronze



US10 - 612 - Satin Bronze



US4 - 606 - Satin Brass



S1 - 689 - Painted Aluminum



S2 - Painted Brass (to match US4)



S3 - Painted Bronze (to match US10)



S4 - Painted Black



S5 - Painted Dark Bronze (to match US10B)



S8 - Painted White



US3 - 605 - Bright Brass



US32 - 629 - Bright Stainless Steel



US26 - 625 - Bright Chrome