

## Roller Latches

ABH<sup>®</sup> roller latches have an easily adjustable roller projection that provides proper contact between the roller and the strike. The solid nylon roller provides a durable and quiet operation.

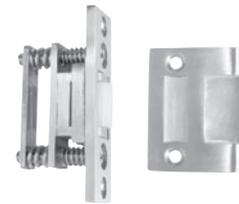
Meets or exceeds ANSI A156.16

Standard finishes available – US32D, US32\*, US10\*, US10B\*, US3\* and US4\*

\*Roller latch faceplate is always provided in US32D (except 1893). Only the strikes will be provided in the finish ordered.

### 1890

- Full lip Cast Strike
- 5/16" adjustable roller latch projection
- Projection is easily adjustable after installation
- Screw Detail
  - Body: (2) #10 x 3/4" Phillips flat head sheet metal screws
  - Strike: (2) #8 x 3/4" Phillips flat head sheet metal screws



1890

### 1891

- ASA Strike
- 5/16" adjustable roller latch projection
- Projection is easily adjustable after installation
- Screw Detail
  - Body: (2) #10 x 3/4" Phillips flat head sheet metal screws
  - Strike: (2) 12-24 x 3/8" Phillips flat head, undercut machine screws



1891

### 1892

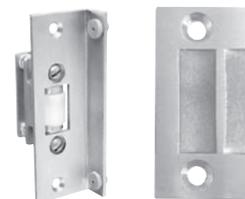
- T Strike
- 5/16" adjustable roller latch projection
- Projection is easily adjustable after installation
- Screw Detail
  - Body: (2) #10 x 3/4" Phillips flat head sheet metal screws
  - Strike: (2) #8 x 3/4" Phillips flat head sheet metal screws



1892

### 1893

- Integrated angle stop for stopless frames
- 5/16" adjustable roller latch projection
- Mounts in the header or side jamb with the strike on the door
- Cast Strike
- Screw Detail
  - Body: (2) #10 x 3/4" Phillips flat head sheet metal screws
  - Strike: (2) #8 x 3/4" Phillips flat head sheet metal screws



1893

### 1894

- Extended Full Lip Cast Strike
- 5/16" adjustable roller latch projection
- Projection is easily adjustable after installation
- Screw Detail
  - Body: (2) #10 x 3/4" Phillips flat head sheet metal screws
  - Strike: (2) #8 x 3/4" Phillips flat head sheet metal screws



1894

