



Advantage!

8800 | mortise locks

Strength and Durability

- ANSI/BHMA certified A156.13, Series 1000, Operational Grade 1 (SL Series meets Security Grade 1).
- UL Listed for use on fire doors having a rating up to and including 3-hours.
- 3/4" projection stainless steel, 2-piece anti-friction latchbolt. Additional 1" material recessed in case.
- 1" throw deadbolt with 2 hardened steel roller pins. Additional 1/2" material recessed in case.
- 3/8" square spindles – largest in the industry.
- 4 case/cover screws – 5th screw added if no deadbolt function.
- 12 Gauge (.109) steel case and cap.
- 1/8" (.125) cold-rolled steel inside front.
- Optional PVD lifetime finishes provide the ultimate surface protection against environmental elements and everyday wear and tear.
- 10 year mechanical warranty, 2 year electrified.
- Windstorm certified (refer to local codes).

Flexibility

- Patented quick reversible latchbolt (Patent no. 7,108,300) to allow handing without opening the lock case or disassembling any parts.
- Lock handing can not be tampered with while installed in the door.
- Available in 17 architectural finish options, including PVD life time finishes available for Bright Brass (605e), Satin Brass (606e) and Dark Oxidized Satin Bronze (613e).
- 43 standard mechanical functions and 16 electrified functions to fit a wide variety of applications.
- 8 escutcheon styles and 7 rose styles available to match a wide range of preferences.
- Standard with a non-handed curved lip strike which eases operation of the latchbolt and ensures positive latching. Plus, it makes ordering easier and installing faster.
- Free floating front to adjust from flat to the standard bevel of 1/8" in 2".
- Offered for door thicknesses ranging from 1-3/4" up to 3-1/4".

Innovation & Design

- Available in stainless steel and zinc escutcheons which offer continuum of design within product lines.
- Available with Reflections™, a comprehensive line of highly stylized levers.
- Available with MicroShield™. This silver-based antimicrobial coating suppresses the growth of bacteria, algae, fungus, mold and mildew.
- Electrified functions are provided with ElectroLynx®, a universal quick-connect system that simplifies electrification of a door opening.
- Request to Exit (REX), Latch Bolt Monitoring (LBM) and Dead Bolt Monitoring (DBM) available for both mechanical and electrical functions.
- Occupancy indicators available for both privacy and cylinder functions.
- Available with lead shield for use in lead-lined doors.
- Available with knurled trim for identification by touch for blind persons.
- This product can be used to earn LEED MR1 and MR2 credits for recycled content.



Security

- Security, high security and patented and restricted key systems available.
- Classroom intruder security functions available.
- Available with security trim which features:
 - wider and thicker escutcheons (2-1/2" x 3/16")
 - levers are attached to escutcheon
 - through-bolted trim with security Torx® screws
- Bump resistant cylinders available.

Yale® and ElectroLynx® are registered trademarks of the respective ASSA ABLOY Group company. Reflections™ and Microshield™ are trademarks of the respective ASSA ABLOY Group company. Other products' brand names may be trademarks or registered trademarks of their respective owners and are mentioned for reference purposes only. These materials are protected under U.S. copyright laws. All contents current at time of publication. The ASSA ABLOY Group companies reserve the right to change availability of any item in this catalog, its design, construction, and/or its materials. Copyright © 2008, ASSA ABLOY Group companies. All rights reserved. Reproduction in whole or in part without the express written permission of the respective ASSA ABLOY Group company is prohibited.

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end users.

An ASSA ABLOY Group brand

ACCENTRA
ASSA ABLOY

ASSA ABLOY is transitioning the Yale Commercial brand to ACCENTRA. This affects only the brand name; the products and product numbers will remain unchanged. Prior to May 20, 2024, products may be shipped either as Yale Commercial brand or ACCENTRA brand. Products shipping after May 20, 2024, will be branded ACCENTRA.