

# Every Door Deserves Quality

The Performance Series™  
Mortise, Cylindrical  
& Tubular Locks

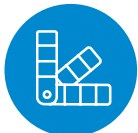
## Lock in Performance & Style

Built for commercial real estate, retail, multifamily and hospitality settings, Performance Series™ mortise, cylindrical and tubular locks combine the quality and style you **need** at the price you **want**.



### Trusted Quality

- Supported by over 100 years of Schlage's security expertise
- Meets ANSI/BHMA operational and security standards
- Built to resist force, corrosion and wear
- 5-year mechanical and 2-year electromechanical warranty



### Design-Forward

- Offers popular Schlage lever styles and finishes for easy selection
- Features new lever styles and square rose for bold interiors
- Style suites with Allegion's exits, accessories, and closers



### Essential Security

- 35 mechanical and 3 electrified functions
- Broad offering of Schlage cylinder, competitive key cylinder and key system options
- Options for lock status monitoring
- Mortise lock status indication with sectional trim



Right Fit.  
Real Value.  
All Schlage.



### PM Series™ Mortise

- ANSI/BHMA Grade 1 certified
- 1" stainless-steel throw deadbolt
- Anti-saw pin in bolt to prevent cut-through
- 23 mechanical and 3 electrified functions
- 16 sectional indication functions
- 12 cylinder options
- Optional request to exit (RX) and latchbolt (LX) monitoring
- UL listed for 3-hour fire door
- In-field reversible handing



### PC Series™ Cylindrical

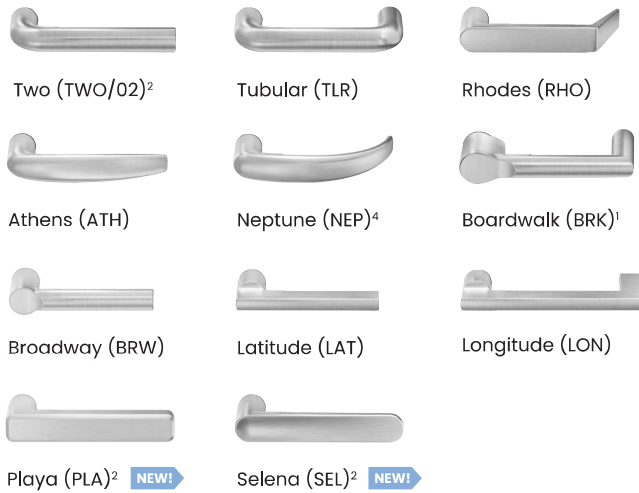
- ANSI/BHMA Grade 1 certified
- 1" stainless steel latchbolt
- 8 mechanical functions
- 12 cylinder options
- UL listed for 3-hour fire door
- Common door prep for ease of retrofit
- Fast install with pre-assembled components and retained screws
- Optional request to exit (RX) kits available on 3 functions



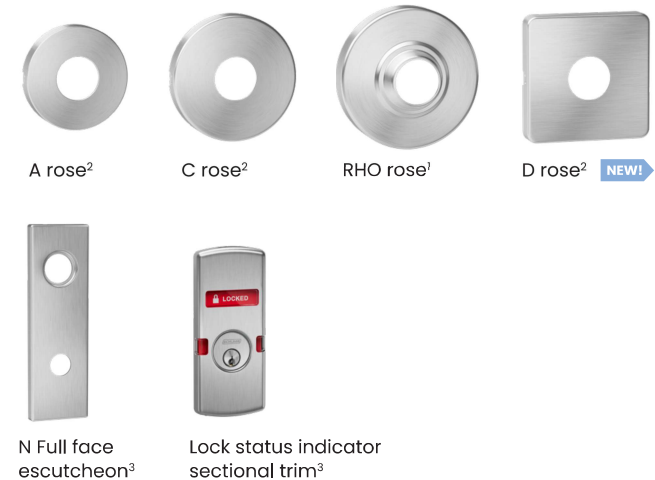
### PT Series™ Tubular

- ANSI/BHMA Grade 2 certified
- 1" stainless steel latch bolt with 1/2" throw
- 4 mechanical functions
- Bi-directional lever rotation at 45°
- Fast install with pre-assembled components and hands-free alignment collar
- UL listed for 3-hour single fire-doors

### Levers



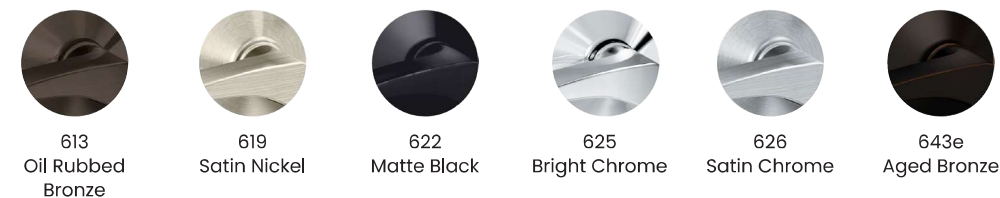
### Escutcheon & Roses



Note: Above levers represent the styles across the offering. View the PC Series cut sheet for imagery of exact lever styles modified to accommodate a cylinder.

1. Available on PC Series only.
2. Not available on PC Series.
3. Available on PM Series only.
4. Suites with Sparta.




### Finishes





## Choose the Right Lock, at the Right Price, for the Right Application.

Whether you're building a new property or upgrading an existing one, the Schlage Performance Series mortise, cylindrical and tubular locks support a wide range of applications. Offering functions essential to retail, office, or multifamily properties, you can count on security, privacy, and cohesive style throughout the building.

	<b>PM SERIES MORTISE</b>	<b>PC SERIES CYLINDRICAL</b>	<b>PT SERIES TUBULAR</b>
 <b>Offices</b>	Main entrances, high-security areas, restrooms or mother's rooms with indication	Interior office doors or storage areas	Interior office doors or restrooms without security concerns
 <b>Retail</b>	Main entrances, high-value storage areas, or restrooms with indication	Backroom doors, offices, or storage areas	Suitable for fitting rooms or staff restrooms
 <b>Multifamily or Condominiums</b>	Main entry, unit entry or access control areas requiring monitoring or request-to-exit	Suitable for apartment entry doors, back of house doors, or leasing offices	Interior doors such as bathrooms, bedrooms, closets, or low security single offices

### Other Buildings & Applications

- Distribution centers
- Warehouses
- Restaurants
- Nursing homes and assisted living
- Clinics and outpatient health
- Affordable housing and dormitories
- Religious buildings
- Hotels and lodging

# Performance Series Functions & Application

Functions & Application	
<b>4 Storeroom, keyed functions</b>	
<p>Storeroom Lock: PM080, PC80 Accessible Storeroom Lock: PM081 Storeroom Lock with Deadbolt: PM480</p>	<p>Used in secure storage, mechanical, and electrical rooms. Outside lever is locked at all times. A key is needed to open the door, and it locks again when the key is removed. There is no way to lock or unlock the door from the inside. Inside lever always free for immediate egress.</p>
<b>7 Entrance/office and exit, keyed functions</b>	
<p>Entrance/Office Lock: PM050, PM056, PC50 Entrance Lock: PC53 Apartment Entrance Lock: PM060 Entrance/office lock with Deadbolt: PM453 Exit Lock with Cylinder: PM026</p>	<p>Both exit locks and entrance/office locks offer secure entry from the outside and free egress from the inside, ideal for areas needing security and convenience. Entrance/office locks have a key-operated exterior and an interior thumbturn or button, while mortise exit locks use a cylinder for exterior entry and an always-free inside lever, with an auxiliary latch for extra security.</p>
<b>6 Deadbolt, keyed functions</b>	
<p>Corridor lock with Deadbolt: PM456 Faculty Restroom/Hotel lock with Deadbolt: PM485 Mortise Deadbolts: PM460, PM462, PM463, PM464</p>	<p>Deadbolts provide additional security are often installed on doors with push/pull hardware, such as restroom doors with multiple stalls, to allow locking when needed, like during plumbing issues.</p>
<b>3 Classroom, keyed functions</b>	
<p>Classroom Security Lock: PM071 Classroom Security with Deadbolt: PM457 Classroom Lock: PC70</p>	<p>Classroom locks are controlled from the outside and are used where key control is needed without an interior thumbturn or button, such as in office corridors. Classroom security locks allow teachers to lock the door from the inside during emergencies, enhancing safety during lockdowns.</p>
<b>6 Privacy, non-keyed functions</b>	
<p>Bath/Bedroom Privacy Lock: PM040, PC40, PT40 Privacy with Coin Turn Outside: PM044 Privacy with Deadbolt: PM440 Privacy with Deadbolt with Coin Turn Outside, PM444</p>	<p>Used for restrooms, bedrooms, or dressing rooms, these locks can be secured from the inside with a thumbturn or push button for privacy. They are usually unlocked from the outside with a tool instead of a key and may include an indicator to show whether they are locked or unlocked.</p>
<b>3 Passage, non-keyed functions</b>	
<p>Passage Latch: PM010, PC10, PT10</p>	<p>Passage latch locks are used for interior doors where locking is not essential. They are often found on closet doors, hallways, and common areas. These locks feature non-locking door hardware, allowing easy access through the door without the need for a key.</p>
<b>6 Dummy, non-keyed functions</b>	
<p>Single Dummy Trim: PC170, PT170 Double Dummy Trim: PC172, PT172 Half Dummy with Lock Case: PM175 Full Dummy with Lock Case: PM176</p>	<p>Dummy functions are non-operational door hardware used for decorative purposes. Single dummies are on one side for doors like closets; double dummies appear on both sides for symmetry on double french doors. Half and full dummies with mortise cases mimic the look of mortise locks without functionality</p>
<b>3 Electrified functions</b>	
<p>Lock/Unlock OS Lever, No Cylinder: PM090EL/EU Lock/Unlock Both Levers, No Cylinder: PM091EL/EU Lock/Unlock OS Lever, with Cylinder: PM092EL/EU</p>	<p>Electrified locksets in access control systems are either fail-safe or fail-secure. Fail-secure locks stay locked without power and unlock when powered, while fail-safe locks unlock when power is lost, useful in emergencies like fires. Both types can be controlled by card readers and always allow exit from the inside for safety.</p>

