S Series and S200 Series
Tubular and interconnected locks
Contents

4-5  Mechanical lock guide
6-7  S Series and S200 Series introduction
8-9  S Series performance features and exploded view
10-11 S Series lever designs, lever finishes and door handing
12   S Series lock functions
13   Cylinders and key systems
14   Standard cylinders, full size interchangeable core and Primus XP high security cylinders
15   Interchangeable core conversion kits
16-17 Latches, strikes and rabbeted latch and strike kit
18   S Series specifications, certifications
20-21 S200 Series performance features and exploded view
22-23 S200 Series lever designs
24   S200 Series lever finishes and door handing
25   S200 Series lock functions
26   Cylinders and key systems
27   Standard cylinders and Primus high security cylinders
28   Interchangeable core, cores and IC cylinders and parts
29   S200 Series latches and deadbolts, door reinforcement and strikes
33   S200 Series specifications, certifications

Pictured here: S Series Saturn lever shown in 626 satin chrome

Cover photo: S Series Jupiter lever shown in 626 satin chrome
Put your trust in the name you know

For more than 90 years, Schlage® has been creating the strongest and most technologically advanced security products for schools, hospitals, hotels, commercial and institutional buildings, multi-family properties and homes. From durable mechanical locks to comprehensive electronic access control solutions and biometrics, Schlage provides protection at critical moments – when property and personal security are at stake. With a wide range of products, styles and finishes, Schlage has products for the most demanding project specifications. In public buildings, in the workplace, and in homes, at the end of the day Schlage stands for one thing: strong.

Real security is knowing exactly what you want and getting it

When you know exactly what you want, you don’t want to waste time finding out whether it meets your project specifications. That’s why we offer the world’s largest team of hardware specification writers to help you and your clients turn your vision into reality. And when it comes to products, our commercial suiting options, wide variety of lever designs and rich selection of finishes give you the tools you need to make your projects perfect. You know what you want. With Schlage, you can be sure you’ll get it.

Safety, security and confidence

When you choose a Schlage lock, you can be sure you’ve done the job right, the first time. After all, our products are among the most durable and dependable on the market today. Our locks are easy to install, and simple to repair and maintain. That means fewer callbacks for you and total safety and security for your customers.
### Schlage commercial locks

<table>
<thead>
<tr>
<th>Tubular interconnected locks</th>
<th>Tubular locks</th>
<th>Tubular interconnected locks</th>
<th>Cylindrical locks</th>
<th>Cylindrical interconnected locks</th>
</tr>
</thead>
<tbody>
<tr>
<td>CS200 Series</td>
<td>S Series</td>
<td>S200 Series</td>
<td>A Series</td>
<td>H Series</td>
</tr>
<tr>
<td>Grade 2</td>
<td>Grade 2</td>
<td>Grade 2</td>
<td>Grade 2</td>
<td></td>
</tr>
</tbody>
</table>

#### Security level:

- **ANSI/BHMA certified**
- **A156.12-2013**
- **Exceeds 400,000 ANSI cycles**
- **Medium traffic**
- ** ANSI/BHMA certified**
- **A156.2-2011**
- **Exceeds 400,000 ANSI cycles**
- **Medium traffic**

#### Typical applications:

<table>
<thead>
<tr>
<th>Exterior</th>
<th>Interior</th>
<th>New construction</th>
<th>Retrofit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exterior</td>
<td>Interior</td>
<td>New construction</td>
<td>Retrofit</td>
</tr>
<tr>
<td>Exterior</td>
<td>Interior</td>
<td>New construction</td>
<td>Retrofit</td>
</tr>
<tr>
<td>Exterior</td>
<td>Interior</td>
<td>New construction</td>
<td>Retrofit</td>
</tr>
</tbody>
</table>

#### Functions available:

<table>
<thead>
<tr>
<th>1 Function</th>
<th>6 Functions</th>
<th>5 Functions</th>
<th>11 Functions</th>
<th>5 Functions</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Design options:

<table>
<thead>
<tr>
<th>7 Finishes</th>
<th>15 Lever styles</th>
<th>1 Matching rose</th>
<th>2 Interior escutcheons</th>
<th>Tactile warning available</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 Finishes</td>
<td>15 Lever styles</td>
<td>1 Matching rose</td>
<td>2 Interior escutcheons</td>
<td>Tactile warning available</td>
</tr>
<tr>
<td>7 Finishes</td>
<td>15 Lever styles</td>
<td>1 Matching rose</td>
<td>2 Interior escutcheons</td>
<td>Tactile warning available</td>
</tr>
<tr>
<td>7 Finishes</td>
<td>15 Lever styles</td>
<td>1 Matching rose</td>
<td>2 Interior escutcheons</td>
<td>Tactile warning available</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>10 Finishes</th>
<th>1 Lever style</th>
<th>4 Knob styles</th>
<th>1 Matching rose</th>
<th>1 Interior escutcheon</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 Finishes</td>
<td>1 Lever style</td>
<td>4 Knob styles</td>
<td>1 Matching rose</td>
<td>1 Interior escutcheon</td>
</tr>
<tr>
<td>10 Finishes</td>
<td>1 Lever style</td>
<td>4 Knob styles</td>
<td>1 Matching rose</td>
<td>1 Interior escutcheon</td>
</tr>
<tr>
<td>10 Finishes</td>
<td>1 Lever style</td>
<td>4 Knob styles</td>
<td>1 Matching rose</td>
<td>1 Interior escutcheon</td>
</tr>
</tbody>
</table>

#### Often used in:

- **Commercial**
- **Multi-family**
- **Office**
- **Commercial**
- **Multi-family**
- **Office**
- **Commercial**
- **Govt/military**
- **Healthcare**
- **Hospitality**
- **Office**
- **Retail**

Not all functions and finishes available with all products. Please consult your SSC representative for details.
### Schlage • S and S200 Series • 5

<table>
<thead>
<tr>
<th>Cylindrical locks</th>
<th>Deadbolts</th>
<th>Cylindrical locks</th>
<th>Cylindrical locks</th>
<th>Mortise locks</th>
</tr>
</thead>
</table>

### AL Series (Grade 2) | B Series (Grade 2) | D Series (Grade 1) | ND Series (Grade 1) | L Series (Grade 1) |

#### Security level:
- ANSI/BHMA certified
- **A156.2-2011**
- Exceeds 400,000 ANSI cycles
- Medium traffic
- ANSI/BHMA certified
- **A156.36-2010**
- Exceeds 150,000-250,000 ANSI cycles
- High traffic, heavy-duty
- ANSI/BHMA certified
- **A156.2-2011**
- Exceeds 1,000,000 ANSI cycles
- High traffic
- ANSI/BHMA certified
- **A156.13-2012**
- Exceeds 1,000,000 ANSI cycles
- Heavy-duty traffic

#### Typical applications:
- Exterior
- Interior
- New construction
- Retrofit
- Exterior
- Interior
- New construction
- Retrofit
- Exterior
- Interior
- New construction
- Retrofit

#### Functions available:
- 10 Functions
- 7 Functions
- 6 Functions
- 14 Functions
- 29 Functions
- 49 Functions
- 4 Electrified
- 6 Electrified
- Vandigard® available

#### Design options:
- 10 Finishes
- 4 Lever styles
- 1 Matching rose
- Tactile warning available
- 9 Finishes
- 5 Lever styles
- 2 Matching roses
- Tactile warning available
- 13 Finishes
- 32 Lever style
- 3 Knob styles
- 5 Matching roses
- 2 Escutcheons
- Tactile warning available
- Antiligature available

#### Often used in:
- Commercial
- Healthcare
- Hospitality
- Office
- Retail
- Commercial/institutional
- Govt/military
- Heavy-duty residential
- Hospitality
- Office
- Retail
- Institutional
- Education
- Healthcare
- Office
- Retail
- Commercial/institutional
- Govt/military

---

This chart shows the most common uses/applications. These products are often used in other applications in addition to those listed.  

Rev. 04/14
S Series and S200 Series

Smart security for light commercial and multi-family applications

At Schlage, we know that every product you specify has to stand up to constant use, while meeting your needs for security at every level. Our S Series and S200 Series locks are designed to deliver constant, reliable performance in light commercial applications like small hotels, laboratories and office tenant spaces, as well as apartment buildings.

We don’t compromise on security

The safety and security of your clients’ buildings is something we take very seriously. That’s why every Schlage lock and deadbolt undergoes intensive testing to determine its ANSI grade level:

- Cycle tests
- Resistance tests
- Door impact tests
- Warped door tests
- Bolt strength tests

We pay attention to these details so you can focus on creating a functional and aesthetically pleasing environment for your clients. In fact, every one of our S Series locks meets ANSI Grade 1 standards for safety.

Pictured here: S Series Flair level shown in 626 satin chrome
S Series

Schlage S Series levers are engineered for long life and optimum durability. Easy to install, service and maintain, an S Series lever can help you keep people and property secure.

Pictured here: S Series Neptune lever shown in 626 satin chrome
Built tough from the inside out

- Heat-treated steel locking components for extra strength
- Independent heavy-duty lever torsion springs for durability and long life
- Everest 29™ patented keys standard for commercial applications
S Series lever designs

**Jupiter (JUP)**
- Symbol: JUP
- Material: Pressure cast zinc

**Neptune (NEP)**
- Symbol: NEP
- Material: Pressure cast zinc

**Saturn (SAT)**
- Symbol: SAT
- Material: Pressure cast zinc

**Flair (FLA)**
- Symbol: FLA
- Material: Pressure cast zinc

### Tactile warning

**Milled**

Order as follows:
- 8SA for Saturn

*Only available on outside lever, unless otherwise specified*

All designs shown in 626 satin chrome

- = Standard cylinder.
- = FSIC full size interchangeable core option.
- = Meets California code for 1/4" or less return to the door.
- = Extended factory lead time.
- = Complies with ADA accessibility guidelines.
**Lever finishes**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Code</th>
<th>Finish</th>
<th>Code</th>
<th>Finish</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>605 Bright brass</td>
<td>606 Satin brass</td>
<td>609 Antique brass</td>
<td>613 Oil rubbed bronze</td>
<td>619 Satin nickel</td>
<td>625 Bright chromium plated</td>
</tr>
<tr>
<td>626 Satin chromium plated</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**S Series locks**

- Flair
- Jupiter
- Neptune
- Saturn

**Door handing**

With the exception of the Flair lever design, the S Series lock is reversible. Hand information is necessary to ensure proper cylinder orientation in keyed functions, and finish of latchbolt and strike for locks that are to be installed on reverse bevel doors. Follow the diagram to correctly determine the hand of the door.

**ADA-compliant products**

In compliance with the American National Standards Institute (ANSI A117.1) and the Americans with Disabilities Act (ADA), Schlage Lock Company offers a wide selection of locks designed for the needs of the physically challenged. This act is designed to provide protection for people with disabilities.

The intent of ADA is that owners of certain types of buildings must remove barriers and provide people with disabilities with access equal to, or similar to, that available to the general public.

Product information and specifications contained in this catalog are subject to change without notice. Please consult the factory.
S Series lock functions
ANSI A156.2 Series 4000 Grade 2

Non-keyed functions

Schlage  ANSI
S10D    F75
Passage latch
• Both levers always unlocked.

Schlage  ANSI
S40D    F76
Bath/bedroom
privacy lock
• Push-button locking.
• Can be opened from outside with small narrow tool.
• Turning the inside lever releases button.

Keyed functions

Schlage  ANSI
S170     –
Single dummy trim
• Dummy trim for one side of door.
• Used for door pull or as matching inactive trim.

Schlage  ANSI
S70PD    F84
Classroom lock
• Outside lever locked and unlocked by key.
• Inside lever always unlocked.

Schlage  ANSI
S80PD    F86
Storeroom lock
• Outside lever fixed.
• Entrance by key only.
• Inside lever always unlocked.

Schlage  ANSI
S51PD    F81
Entrance lock
• Outside lever locked and unlocked by key or by turn-button on inside lever.
• Inside lever always unlocked.

Key
Deadlatch
Active or fixed lever
Push-button
Active lever
Turn-button

Outside                   Inside
Outside                   Inside
Outside                   Inside
Outside                   Inside

Standard cylinder
FSIC - full size
interchangeable core option

Non-keyed functions

Schlage  ANSI
S10D    F75
Passage latch
• Both levers always unlocked.

Schlage  ANSI
S40D    F76
Bath/bedroom
privacy lock
• Push-button locking.
• Can be opened from outside with small narrow tool.
• Turning the inside lever releases button.

Keyed functions

Schlage  ANSI
S170     –
Single dummy trim
• Dummy trim for one side of door.
• Used for door pull or as matching inactive trim.

Schlage  ANSI
S70PD    F84
Classroom lock
• Outside lever locked and unlocked by key.
• Inside lever always unlocked.

Schlage  ANSI
S80PD    F86
Storeroom lock
• Outside lever fixed.
• Entrance by key only.
• Inside lever always unlocked.

Schlage  ANSI
S51PD    F81
Entrance lock
• Outside lever locked and unlocked by key or by turn-button on inside lever.
• Inside lever always unlocked.
Cylinders and key systems

Protect new key systems with Everest 29
Schlage can help you design a system that can grow and change along with your needs, allowing you the flexibility to upgrade your security without the need to replace all your cylinders.

<table>
<thead>
<tr>
<th>What it is</th>
<th>What it operates</th>
</tr>
</thead>
<tbody>
<tr>
<td>UL 437 version</td>
<td>- UL 437 versions provide drill and pick resistance and withstand physical attack</td>
</tr>
<tr>
<td>Controlled access</td>
<td>- Patented key control sold with various levels of geographic exclusivity</td>
</tr>
<tr>
<td>Everest 29 restricted cylinders</td>
<td>- High security cylinders have a second set of pins for added security</td>
</tr>
<tr>
<td>Everest 29 open cylinders</td>
<td>- Keys operate high security, as well as restricted security or standard security cylinders</td>
</tr>
<tr>
<td>Everest 29 Primus® XP cylinders</td>
<td>- Available only in conventional</td>
</tr>
</tbody>
</table>

Upgrade existing classic key systems with Primus XP
Schlage offers key system solutions that are ideal for upgrading an existing key system to control key management. Our patent-protected cylinders help prevent unauthorized duplication and can be integrated into virtually any existing system.

<table>
<thead>
<tr>
<th>What it is</th>
<th>What it operates</th>
</tr>
</thead>
<tbody>
<tr>
<td>UL 437 version</td>
<td>- Primus XP cylinders</td>
</tr>
<tr>
<td>Controlled access</td>
<td>- Classic cylinders</td>
</tr>
<tr>
<td>Everest 29 restricted cylinders</td>
<td>- Primus XP cylinders</td>
</tr>
<tr>
<td>Everest 29 open cylinders</td>
<td>- Classic cylinders</td>
</tr>
</tbody>
</table>

- Patented key control sold with various levels of geographic exclusivity
- High security cylinders have a second set of pins for added security
- Keys operate high security, as well as restricted security or standard security cylinders
- Available only in conventional

Schlage offers key system solutions that are ideal for upgrading an existing key system to control key management. Our patent-protected cylinders help prevent unauthorized duplication and can be integrated into virtually any existing system.
Standard cylinders

Standard cylinders are available in Classic keyways or in patented Everest 29 keyways. Specify keyway to differentiate between Everest 29 and Classic. Example: C (Classic) vs. S123 (Everest 29).

Cylinders for keyed levers - options

- 6-pin conventional cylinder (standard)
- Primus high security cylinder
- Primus UL437 Listed high security cylinder

Available in 606 and 626 finish only. Everest 29 S123 keyway standard for commercial; C keyway standard for residential.

Sleeve S605-192 included.

Primus XP high security cylinders

Primus XP cylinders are recommended for upgrading existing Classic key systems. Due to its extended patent life, the newly designed Everest 29 Primus is recommended for new key systems and for upgrading existing Everest 29 key systems. Specify keyway to differentiate between Everest 29 and Classic. Example: CP (Classic) vs. S123 (Everest 29).

Full size interchangeable core

Schlage interchangeable core (IC) locksets allow immediate rekeying at the door simply by using the special control key to replace the core in seconds.

FSIC locksets are available in Jupiter, Neptune and Saturn designs.

Full size interchangeable cores can be integrated into any 5 or 6-pin Schlage key system with no adverse affects on keying capacity.

Full size interchangeable cores - options (for JD suffix locksets)

- Conventional core
- Primus high security core

Available in 606 and 626 finish only. Everest 29 S123 keyway standard for commercial; C keyway standard for residential.
Interchangeable core conversion kits

It is easy to convert standard S Series locksets to accept Schlage full size interchangeable cores by changing the lever and adding the parts shown.

Interchangeable core components - options

- Lever, driver, plug, retainer*
- Lever only*
- Retainer
- Driver
- IC installation tool

* Specify design and finish.
Latches

The standard universal backset deadlatch fits both 2 3/8" (60 mm) and 2 3/4" (70 mm) backsets. They are adjustable for flat or beveled edge doors and have a 1 1/8" (13 mm) throw. Orders for complete locks are provided with a G506-815 sleeve for 7/8" diameter latches installed in doors with 1" (25 mm) edge bore. All latches have 1" x 2 1/4" (25 mm x 57 mm) square corner fronts. Standard latches are shown in bold type.

Note: Failure to use the below referenced latches and fire cup, included with the lockset, will invalidate the UL Listing.

Deadlatches - options

<table>
<thead>
<tr>
<th>Backset</th>
<th>Faceplate description</th>
<th>Hsg dia</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 3/8&quot; or 2 3/4&quot;</td>
<td>1&quot; x 2 1/4&quot; Square corner*</td>
<td>7/8&quot;</td>
</tr>
<tr>
<td>5&quot;</td>
<td>1&quot; x 2 1/4&quot; Square corner*</td>
<td>7/8&quot;</td>
</tr>
</tbody>
</table>

*Latches include A501-878 faceplate adapter for 1 1/4" face.

Latch front adapter
A501-878

Used to adapt 1" (25 mm) wide square front faceplates to 1 1/4" (29 mm) wide door preparations. Furnished in black plastic. Order in multiples of 100.

Sleeve
G506-815

Used on 7/8" (22 mm) diameter latch housings in 1" (25 mm) edge bore. Furnished standard with complete locks.

Door Reinforcement

Schlage reinforcing units help prevent the collapse of hollow metal doors when locksets are tightly mounted.

A501-566 1 1/4" (44 mm) doors
A501-565 1 1/8" (35 mm) doors


**Strikes**

All Schlage strikes are furnished complete with screws. The 10-001 standard S Series strike has a 1\(\frac{1}{8}\)" (29 mm) lip. When ordering separately, specify quantity, product number, finish, and lip length. Standard strike is shown in bold type.

**Strikes - options**

- 1", 1\(\frac{1}{8}\)" (Std), 1\(\frac{1}{4}\"", 1\(\frac{3}{8}\"", 2" (25 mm, 29 mm, 32 mm, 38 mm, 44 mm, 51 mm - 1\(\frac{1}{4}\" x 2\(\frac{3}{4}\" (29 mm x 70 mm) square corner, standard
- 1\(\frac{1}{8}\" (29 Mm) - 1\(\frac{1}{4}\" x 2\(\frac{3}{4}\" (29 mm x 70 mm) \(\frac{1}{6}\" (3 mm) radius, round corner
- 1\(\frac{1}{8}\", 1\(\frac{1}{4}\" (30 mm, 35 mm) - 1\(\frac{1}{4}\" x 4\(\frac{1}{4}\" (32 mm x 124 mm) ANSI
- 1\(\frac{1}{8}\" (29 mm) - 1\(\frac{1}{4}\" x 2\(\frac{3}{4}\" (41 mm x 57 mm) full lip, square corner
- 1\(\frac{1}{8}\" (29 mm) - 1\(\frac{1}{4}\" x 2\(\frac{3}{4}\" (41 mm x 57 mm) full lip, \(\frac{1}{4}\" (6 mm) radius, round corner
- Box, ANSI

**T-strike – standard**

<table>
<thead>
<tr>
<th>10-001</th>
<th>T-strike – standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>1(\frac{1}{4}&quot; x 2(\frac{3}{4}&quot; x (\frac{3}{8}&quot;</td>
<td></td>
</tr>
<tr>
<td>(29 mm x 70 mm x 2 mm)</td>
<td></td>
</tr>
</tbody>
</table>

**ANSI strike**

<table>
<thead>
<tr>
<th>10-025</th>
<th>ANSI strike</th>
</tr>
</thead>
<tbody>
<tr>
<td>1(\frac{1}{4}&quot; x 4(\frac{1}{4}&quot; x (\frac{3}{8}&quot;</td>
<td></td>
</tr>
<tr>
<td>(32 mm x 124 mm x 2 mm)</td>
<td></td>
</tr>
</tbody>
</table>

**Full lip - square corner**

<table>
<thead>
<tr>
<th>10-026</th>
<th>Full lip - square corner</th>
</tr>
</thead>
<tbody>
<tr>
<td>1(\frac{1}{8}&quot; x 2(\frac{3}{4}&quot; x (\frac{3}{8}&quot;</td>
<td></td>
</tr>
<tr>
<td>(41 mm x 57 mm x 2 mm)</td>
<td></td>
</tr>
</tbody>
</table>

**Full lip - round corner**

<table>
<thead>
<tr>
<th>10-027</th>
<th>Full lip - round corner</th>
</tr>
</thead>
<tbody>
<tr>
<td>1(\frac{1}{8}&quot; x 2(\frac{3}{4}&quot; x (\frac{3}{8}&quot;</td>
<td></td>
</tr>
<tr>
<td>(41 mm x 57 mm x 2 mm)</td>
<td></td>
</tr>
</tbody>
</table>

---

**Rabbeted latch and strike kit**

Rabbeted latch and strike kit finishes: 605, 626.

This kit adapts square corner latches and strikes for 1\(\frac{1}{2}\" (13 mm) rabbeted door and frame preparations.

**Rabbeted latch and strike kit**

39-030
Specifications

Handing:
Not handed, except Flair design.

Door thickness:
1\(\frac{3}{8}\)" to 2" (35 mm-51 mm) except S40D: 1\(\frac{3}{8}\)" to 1\(\frac{7}{8}\)" (35 mm-48 mm)

Backset:
Universal backset latches standard, fit either 2\(\frac{3}{8}\)" (60 mm) or 2\(\frac{3}{4}\)" (70 mm). 5" (127 mm) optional.

Fronts:
Steel. 1" x 2\(\frac{1}{4}\)" (25 mm x 57 mm) square corner, beveled, for 2\(\frac{1}{4}\)" backset standard.

Lock chassis:
Tubular construction. Zinc with steel cover.

Latch bolt:
Brass, chrome plated, \(\frac{1}{2}\)" (13 mm) throw, deadlocking.

Exposed trim:
Levers are zinc base, plated to match finish symbols. Roses, latch faceplates and strikes are wrought brass or bronze.

Strike:
T-strike 1\(\frac{1}{8}\)" x 2\(\frac{3}{4}\)" (29 mm x 70 mm) x 1\(\frac{1}{8}\)" (29 mm) lip to center with box standard. Optional strikes, lip lengths and ANSI strike box available.

Cylinder and keys:

Keying options:
Interchangeable core and Primus high security cylinders. Master keying, grand master keying, and construction keying.

Warranty:
Commercial: Three-year limited.

Certifications

ANSI
Meets or exceeds A156.2 Series 4000, Grade 2 strength and operational requirements.

Federal:
Meets FF-H-106C.
California State Reference Code:
(Formerly Title 19, California State Fire Marshal Standard)
All levers with a return to door of \(\frac{1}{2}\)" (64mm) or less comply.

UL / cUL:
All locks listed for A label single doors, 4' x 8'. Letter F and UL symbol on latch front indicate listing. UL437 Listed locking cylinder optional: specify Primus 20-500 Series cylinder.

ADA compliant:
Schlage Lock Company offers a wide selection of locks designed to meet the Americans With Disabilities Act.
S200 Series

When it comes to quick, easy egress and dependable security, Schlage S200 Series interconnected locks get the job done. Designed for applications ranging from military housing to multi-family and small hotel/motel buildings, the S200 Series is a lock you can depend on.

Pictured here: S200 Series interconnected lock with Flair lever in 626 satin chrome
Safety, security and long-lasting performance

- Heat-treated steel locking components for extra strength
- Independent heavy-duty lever torsion springs for durability and long life
- Non-handed levers for easy field installation
- Extra-strong Everest 29™-patented keys standard for commercial applications
S200 Series lever designs

**Flair (FLA)**

Symbol: FLA
Material: Pressure cast zinc

**Saturn (SAT)**

Symbol: SAT
Material: Pressure cast zinc
Neptune (NEP)

Symbol: NEP  
Material: Pressure cast zinc

Material: Pressure cast zinc

Order separately

Meteor outside escutcheon

3 ¼" x 8 ¼" x 1/8"

All designs shown in 626 Satin Chrome

Symbol: JUP  
Material: Pressure cast zinc

Material: Pressure cast zinc

S200 Series
Lever finishes

<table>
<thead>
<tr>
<th>605</th>
<th>606</th>
<th>609</th>
<th>612</th>
<th>613</th>
<th>619</th>
<th>625</th>
<th>626</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bright brass</td>
<td>Satin brass</td>
<td>Antique brass</td>
<td>Satin bronze</td>
<td>Oil rubbed bronze</td>
<td>Satin Nickel</td>
<td>Bright chromium plated</td>
<td>Satin chromium plated</td>
</tr>
</tbody>
</table>

S200 Series locks

<table>
<thead>
<tr>
<th>Flair</th>
<th>Jupiter</th>
<th>Neptune</th>
<th>Saturn</th>
<th>Meteor (36-056)</th>
</tr>
</thead>
<tbody>
<tr>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
</tbody>
</table>

Door handing

All Schlage locks are reversible. Hand information is necessary to ensure proper cylinder orientation in keyed functions, and finish of latchbolt and strike for locks that are to be installed on reverse bevel doors. Follow the diagram to correctly determine the hand of the door.

ADA-compliant products

In compliance with the American National Standards Institute (ANSI A117.1) and the Americans with Disabilities Act (ADA), Schlage Lock Company offers a wide selection of locks designed for the needs of the physically challenged. This act is designed to provide protection for people with disabilities.

The intent of ADA is that owners of certain types of buildings must remove barriers and provide people with disabilities with access equal to, or similar to, that available to the general public.

Product information and specifications contained in this catalog are subject to change without notice. Please consult the factory.
S200 lock functions
ANSI A156.12-1992, Grade 2

Schlage ANSI
S210PD F95
Entrance, single locking
• Deadbolt operated by key from outside or by turning unit from inside.
• Bolt automatically deadlocks when fully thrown.
• Latchbolt retracted by lever from either side.
• Turn inside lever to simultaneously retract deadbolt and latchbolt for immediate exit.

Schlage ANSI
S270PD F95
Classroom lock
• Deadbolt operated by key from outside or by turning unit inside.
• Bolt automatically deadlocks when fully thrown.
• Outside lever is locked and unlocked by key from the outside.
• Turn inside lever to simultaneously retract deadbolt and latchbolt for immediate exit.
• Latch automatically deadlocks when door is closed.

Schlage ANSI
S280 F98
Storeroom lock
• Deadbolt operated by key from outside or by turning unit from the inside.
• Bolt automatically deadlocks when fully thrown.
• Outside lever is fixed.
• Entrance by key only.
• Inside lever simultaneously retracts both latch and deadbolt for immediate exit.
• Latch automatically deadlocks when door is closed.

Schlage ANSI
S290PD F97
Single dummy trim
• Dummy trim for one side of door.
• Used for door pull or as matching inactive trim.

Keyed functions

Schlage ANSI
S210PD F95
Entrance, single locking

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder

Key              Active lever            Turn-button                Fixed lever
Key            Deadbolt            Turn unit

FSIC - full size interchangeable core option
Safe school locks

Standard cylinder
Protect new key systems with Everest 29

Schlage can help you design a system that can grow and change along with your needs, allowing you the flexibility to upgrade your security without the need to replace all your cylinders.

<table>
<thead>
<tr>
<th>What it operates</th>
<th>What it is</th>
</tr>
</thead>
<tbody>
<tr>
<td>Everest 29 Primus XP cylinders</td>
<td>UL 437 version</td>
</tr>
<tr>
<td>Everest 29 restricted cylinders</td>
<td>- UL 437 versions provide drill and pick resistance and withstand physical attack</td>
</tr>
<tr>
<td>Everest 29 open cylinders</td>
<td>- High security cylinders have a second set of pins for added security</td>
</tr>
<tr>
<td>Everest 29 restricted cylinders</td>
<td>- Patented key control sold with various levels of geographic exclusivity</td>
</tr>
<tr>
<td>Everest 29 open cylinders</td>
<td>- Keys operate high security, as well as restricted security or standard security cylinders</td>
</tr>
<tr>
<td>Everest 29 restricted cylinders</td>
<td>- Available only in conventional and FSIC</td>
</tr>
</tbody>
</table>

Controlled access
- Patented key control sold with various levels of geographic exclusivity
- High security cylinders have a second set of pins for added security and pick resistance
- Keys operate high security, as well as restricted security or standard security cylinders
- Available only in conventional and FSIC

Upgrade existing classic key systems with Primus XP

Schlage offers key system solutions that are ideal for upgrading an existing key system to control key management. Our patent-protected cylinders help prevent unauthorized duplication and can be integrated into virtually any existing system.

<table>
<thead>
<tr>
<th>What it is</th>
<th>What it operates</th>
</tr>
</thead>
<tbody>
<tr>
<td>UL 437 version</td>
<td>- Primus XP cylinders</td>
</tr>
<tr>
<td>- UL 437 versions provide drill and pick resistance and withstand physical attack</td>
<td></td>
</tr>
<tr>
<td>- High security cylinders have a second set of pins for added security</td>
<td></td>
</tr>
<tr>
<td>- Patented key control sold with various levels of geographic exclusivity</td>
<td></td>
</tr>
<tr>
<td>- Keys operate high security, as well as restricted security or standard security cylinders</td>
<td></td>
</tr>
<tr>
<td>- Available only in conventional and FSIC</td>
<td></td>
</tr>
</tbody>
</table>

Controlled access
- Patented key control sold with various levels of geographic exclusivity
- High security cylinders have a second set of pins for added security and pick resistance
- Keys operate high security, as well as restricted security or standard security cylinders
- Available only in conventional and FSIC

- Keys can be duplicated at most retail and commercial points of sale with no restrictions
- Recommended only for residential applications or existing commercial systems that cannot rekey
- Can be upgraded to Primus XP without rekeying the entire facility
- Available in conventional and FSIC
Standard cylinders

Schlage locks are provided with cylinders precision built to extremely close tolerances and the highest standards of accuracy. Using only solid brass plugs, extruded brass shells, phosphor bronze springs, nickel silver keys and pins, ensures long life and ease of operation.

Conventional cylinders are available in Classic keyways or in the newly patented Everest 29 keyways. Specify keyway to differentiate between Everest 29 and Classic. Example: C (Classic) vs. S123 (Everest 29).

Cylinders for deadbolt (top) - options

- 6-pin conventional (standard)
- Primus XP high security
- Primus XP UL437 Listed high security

Cylinder only available in 606 and 626 finish only.
Cylinder with housing available 605, 606, 609, 612, 613, 625, 626.

Everest 29 S123 keyway standard for commercial; C keyway standard for residential.

Cylinders for keyed levers (bottom)- options

- 6-pin conventional (standard)
- Primus XP high security cylinder
- Primus XP UL437 Listed high security

Available in 606 and 626 finish only.
Everest 29 S123 keyway standard for commercial;
C keyway standard for residential.
Sleeve S605-192 included.

Primus XP access control and high security cylinders

Primus XP access control and high security cylinders are available to add patented key control and varying degrees of geographical exclusivity to most Schlage 6-pin key systems, whether Everest 29 or Classic keyways.

In addition to a conventional pin tumbler mechanism, Primus cylinders incorporate a patented finger pin and sidebar design, providing a “dual-locking” cylinder that is virtually pick-proof. Resistance to drilling and other physical attack is optional by specifying 20-500 Series UL437 Listed cylinders.

Classic Primus XP cylinders are recommended for upgrading existing Classic key systems. Due to its extended patent life, the newly designed Everest 29 Primus XP is recommended for new key systems and for upgrading existing Everest key systems. Specify keyway to differentiate between Everest 29 and Classic. Example: C or CP (Classic) vs. S123 (Everest 29).

Visit allegation.com for more information.
Interchangeable core

Schlage interchangeable core (IC) locksets allow immediate rekeying at the door simply by using the special control key to replace the core in seconds.

IC locksets are available in all designs except Flair.

Full size interchangeable cores can be integrated into any 5 or 6-pin Schlage key with no adverse affects on keying capacity.

To order complete locks with full size cores, change suffix from PD to RD. Example: S251RD. To order locks less core, change suffix to JD. To order with full size construction core, change suffix to TD.

Cores, and IC cylinders and parts

Full size interchangeable cores - options
- 6-pin conventional (standard)
- Primus high security cylinder

Available in 606 and 626 finish only. Everest 29 S123 keyway standard for commercial; C keyway standard for residential.

IC cylinders for deadbolt (top) - options
Tailpiece not included.
- Conventional core
- Primus core
- Primus XP core
- Housing less core

Available in 605, 606, 609, 612, 613, 625 and 626 for housing; 606 and 626 for cores and cylinders only.

Everest 29 S123 keyway standard for commercial; C keyway standard for residential.

IC installation tool

This tool is used to install the driver and retainer for full size IC in Schlage knobs and levers. Its other ends are designed to install and remove mortise cylinder housings and test mortise cylinder cam action for both small format and full size interchangeable core cylinders.

M504-413 (Order separately)
Latches and deadbolts

The standard universal backset deadlatch fits both 2 3/8" (60 mm) and 2 3/4" (70 mm) backsets. They are adjustable for flat or beveled edge doors and have a 1/2" (13 mm) throw. Orders for complete locks are provided with a G506-815 sleeve for 1/8" diameter latches installed in doors with 1" (25 mm) edge bore. Deadbolts have 1" (25 mm) housings and 1" (25 mm) throw. All latches and bolts for the S200 Series have 1 1/8" x 2 1/4" square corner fronts.

Note: Failure to use the below-referenced latches and fire cup, which are included with the lockset, will invalidate the UL Listing.

Latch front adapter
A501-878
Used to convert 1" (25 mm) wide squarefront faceplates for 1 1/8" (29 mm) wide door prepreparations. Furnished in black plastic. Order in multiples of 100.

Sleeve
G506-815
Used on 1" (22 mm) diameter latch housings in 1" (25 mm) edge bore. Furnished standard with complete locks.

Strikes

Deadbolt strikes

<table>
<thead>
<tr>
<th>Part number</th>
<th>Description</th>
<th>Lip length</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-064</td>
<td>Circular drive-in, thimble strike, 1 1/16&quot; diameter, 494 (for 626 only)</td>
<td>-</td>
</tr>
<tr>
<td>10-092</td>
<td>1/4&quot; radius round corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>10-094</td>
<td>Square corner, box, 1 3/8&quot; x 2 1/4&quot; standard</td>
<td>-</td>
</tr>
<tr>
<td>10-095</td>
<td>Square corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
<td>1/8&quot;</td>
</tr>
</tbody>
</table>

Deadlatch strikes

<table>
<thead>
<tr>
<th>Part number</th>
<th>Description</th>
<th>Lip length</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-001</td>
<td>Square corner, T-strike, box, 1 1/8&quot; x 2 1/4&quot;, standard</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>10-026</td>
<td>Square corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>10-027</td>
<td>1/4&quot; Radius round corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
<td>1/2a&quot;</td>
</tr>
<tr>
<td>10-058</td>
<td>Circular, adjustable, 1 3/4&quot; diameter, 605 and 626 only</td>
<td>1/2a&quot;</td>
</tr>
</tbody>
</table>

Deadbolt/deadlatch strike combinations

<table>
<thead>
<tr>
<th>Combo number</th>
<th>Deadbolt strike</th>
<th>Deadlatch strike</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-109</td>
<td>10-094</td>
<td>10-001, 1/4&quot; lip</td>
</tr>
<tr>
<td>10-251</td>
<td>10-094</td>
<td>10-001, 1/4&quot; lip</td>
</tr>
<tr>
<td>10-110</td>
<td>10-094</td>
<td>10-026</td>
</tr>
<tr>
<td>10-253</td>
<td>10-094</td>
<td>10-026</td>
</tr>
<tr>
<td>10-111</td>
<td>10-094</td>
<td>10-027</td>
</tr>
<tr>
<td>10-256</td>
<td>10-094</td>
<td>10-027</td>
</tr>
<tr>
<td>10-257</td>
<td>10-092</td>
<td>10-027</td>
</tr>
<tr>
<td>10-258</td>
<td>10-064</td>
<td>10-058</td>
</tr>
<tr>
<td>10-259</td>
<td>10-095</td>
<td>10-026</td>
</tr>
</tbody>
</table>

Deadbolt/deadlatch combinations

<table>
<thead>
<tr>
<th>Backset</th>
<th>Deadbolt</th>
<th>Deadlatch</th>
<th>Combo pair</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 3/8&quot; or 2 3/4&quot;</td>
<td>12-288 12-633</td>
<td>16-480 16-132</td>
<td>16-481 16-484</td>
</tr>
<tr>
<td>5&quot;</td>
<td>12-132 12-633</td>
<td>16-480 16-132</td>
<td>16-481 16-484</td>
</tr>
</tbody>
</table>

Door reinforcement

Schlage reinforcing units help prevent the collapse of hollow metal doors when locksets are tightly mounted.

<table>
<thead>
<tr>
<th>Part number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-094</td>
<td>Square corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
</tr>
<tr>
<td>10-095</td>
<td>Square corner, full lip, no box, 1 3/8&quot; x 2 1/4&quot;</td>
</tr>
</tbody>
</table>

Deadbolt (top)
Fixed backset

Latch (bottom)
Adjustable backset
Specifications

**Handing:**
Not handed, except Flair design.

**Door thickness:**
1\(\frac{3}{4}\)" to 2" (35 mm-51 mm).

**Backset:**
2\(\frac{3}{4}\)" (60 mm) Standard, 2\(\frac{3}{4}\)" (70 mm) and 5" (127 mm) available.

**Fronts:**
Brass or bronze. 1\(\frac{1}{8}\)" x 2\(\frac{1}{4}\)" (29 mm x 57 mm) square corner, beveled, for 2\(\frac{3}{4}\)" backset standard. For availability with specific backsets, see page 29.

**Lock chassis:**
Steel, zinc dichromate plated for corrosion resistance.

**Deadbolt:**
1" (25 mm) throw with hardened steel roller, and 1" (25 mm) housings standard.

**Latch bolt:**
Brass, chrome plated, ½" (13 mm) throw, deadlocking.

**Exposed trim:**
Levers are zinc base, plated to match finish symbols. Roses, escutcheons, latch faceplates and strikes are wrought brass or bronze.

**Strike:**
T-strike 1\(\frac{1}{8}\)" x 2\(\frac{3}{4}\)" (29 mm x 70 mm) x 1\(\frac{1}{8}\)" (29 mm) lip to center with box standard. Optional strikes, lip lengths and ANSI strike box available.

**Cylinder and keys:**
Commercial: 6-pin patented Everest 29 S123 keyway standard with two nickel silver keys per lock.
Residential: 6-pin C keyway, keyed 5-pin.

**Keying options:**
Interchangeable core and Primus high security cylinders. Master keying, grand master keying, and construction keying.

**Warranty:**
Commercial: Three-year limited.

Certifications

**Federal:**
Meets FF-H-106C.

**California State Reference Code:**
(Formerly Title 19, California State Fire Marshal Standard)
All levers with a return to door of \(\frac{1}{4}\)" (64 mm) or less comply.

**UL / cUL:**
All locks listed for A label single doors, 2' x 8'. Letter F and UL symbol on latch front indicate listing.

**ADA compliant:**
Schlage Lock Company offers a wide selection of locks designed to meet the Americans With Disabilities Act.
About Allegion

Allegion (NYSE: ALLE) creates peace of mind by pioneering safety and security. As a $2 billion provider of security solutions for homes and businesses, Allegion employs more than 8,000 people and sells products in more than 120 countries across the world. Allegion comprises 27 global brands, including strategic brands CISA®, Interflex®, LCN®, Schlage® and Von Duprin®.

For more, visit www.allegion.com