

Pioneer SL/CSL Series

ANSI Grade 2

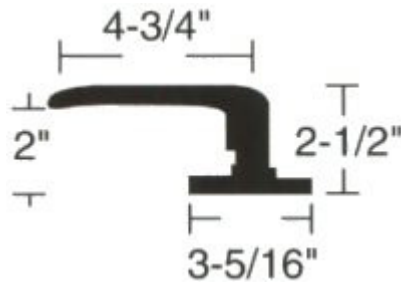
Cylindrical Leverset

Non Clutch Mechanism SL Series

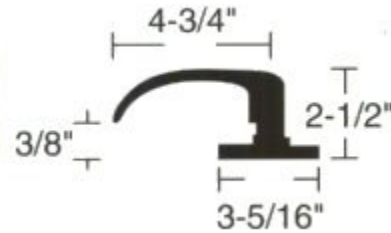
Clutch Mechanism CSL Series



AG Design

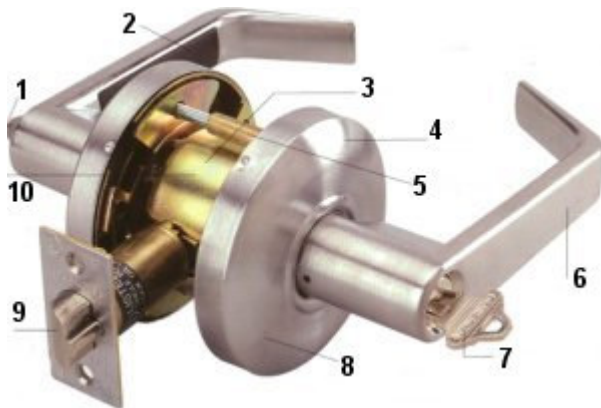


[Part Numbers and Functions for SL, RL & AG Series](#)
[Part Numbers and Functions for CSL, CRL & CAG Clutch Series](#)



RL Design

CSL Series - Patented Clutch Design - Free turning handle in the locked position, without retracting the latch, to deter breaking of the handle.



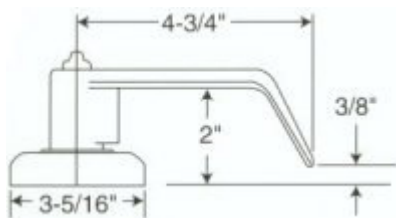
- 1 - Push in and turn button function
- 2 - Optional tactile warning meets handicap and fire codes
- 3 - Cylindrical Body
- 4 - Concealed screw mounting
- 5 - Optional removeable Thru Bolt
- 6 - Full length lever handle with 3/8" return
- 7 - Solid brass 6 pin "C" keyway cylinder. Available with Interchangeable Core.
- 8 - Individual spring on each side to prevent lever sag, maintain reliability, reduce maintenance.

9 - UL Listed 3 Hour Rated 1/2" Throw deadlatch completely reversible for flat and beveled doors.

10 - Coil compression springs provide great strength and durability.

SL/CSL Design Dimensions

The lever features a 3/8" return and projection of 2-1/2" from the face of door.



Finishes Available

BHMA Symbol	US CODE	Description
605	3	Polished Brass
612	10	Satin Bronze
613	10B	Oil Rubbed Bronze
625	26	Bright Chrome
626	26D	Satin Chrome
606	4	Satin Brass

Specifications

- **Applications**
 - For offices, schools, hospitals, apartments, hotel/motel and other public buildings.
- **Door Range**
 - 1-3/8" to 1-3/4" thickness doors.
- **Backset**
 - 2-3/4" Standard, 2-3/8", 3-3/4" and 5" optional.
- **Front**
 - 2-1/4" x 1-1/8", adjustable for flat or beveled doors 1/8" in 2".
- **Strike**

- ASA strike standard.
- "T" and full lip strike available on request.
- **Latchbolt**
 - 1/2" Throw solid brass, reversible for RH or LH applications. UL listed.
- **Latch and Stick Screws**
 - 8-32 X 1" FPH dual purpose.
- **ANSI Standards**
 - Meets or exceeds of BHMA/ANSI A 156.2 Series 4000, grade 2(FF-H 106C), 400,000 cycles.
- **Exposed Trim**
 - Wrought brass, bronze or stainless steel, levers are Zinc casting, plated to match trim finish.
- **Keying**
 - 6-pin "C" keyway cylinder, 2 keys per lock. Keying as per individual job requirement.
- **Cylinders & Keyways**
 - 6 pin solid brass "C" keyway standard
 - Schlage C-K, Russwin D1, Corbin 60, Sargent LA, Falcon/Weiser E, Arrow, Yale 8, Yale GA (Optional).
- **Clutch**
 - Clutch available on all keyed locks and privacy functions. Prefix "C" before part number.
- **Electrified Locks**
 - Available upon request.
- **Tactile & Lead Lining**
 - Available upon request.

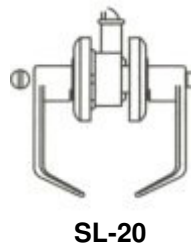
Indicated Function Available with Interchangeable Core - Interchangeable Core locks will accept compatible 6 or 7 cores with BEST, FALCON and ARROW. Prefix "IC" before part number. Available combined or uncombined. Temporary construction cores available. Factory keying with control key and master key available.



Entrance/Office Lock
Pushing button in inside lever locks outside lever. Turning inside lever or operating key in outside lever releases button automatically.

Prefix "C" for clutch system

SL-00



Privacy Lock

Latch bolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by emergency release outside. Turning inside lever or closing door release push button.

Prefix "C" for clutch system

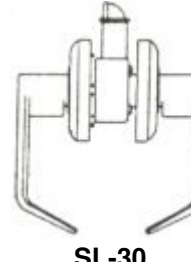
SL-20



Classroom Lock
Dead locking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latch bolt is operated by turning inside lever.

Prefix "C" for clutch system

SL-03



Passage Set

Latch bolt operated by lever from either side at all times.

SL-30



Storeroom Lock
Outside lever fixed. Entrance by key only. Inside lever always unlocked.

Prefix "C" for clutch system

SL-05



Dummy Lever

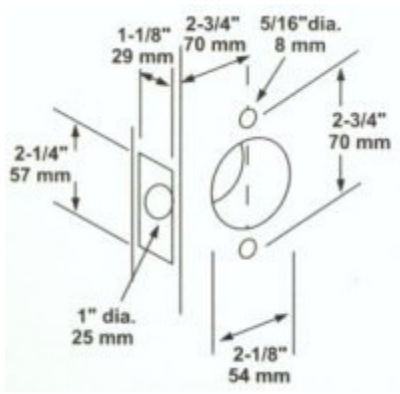
Single dummy trim for one side of door. Pull only.

SL-40

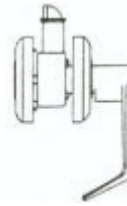
Exit Lock

Blank plate outside. Inside lever always unlocked.

Door preparation when optional



thru-bolt is applied



SL-50