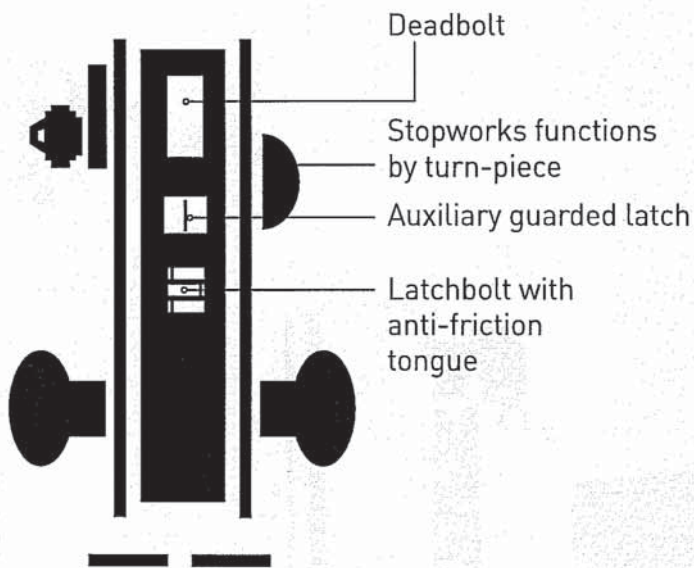
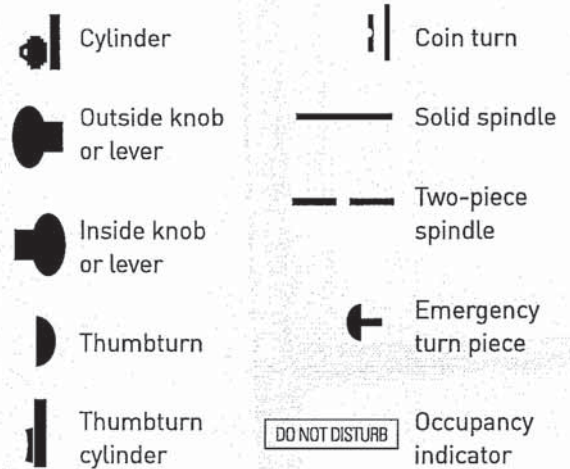


Lock Functions

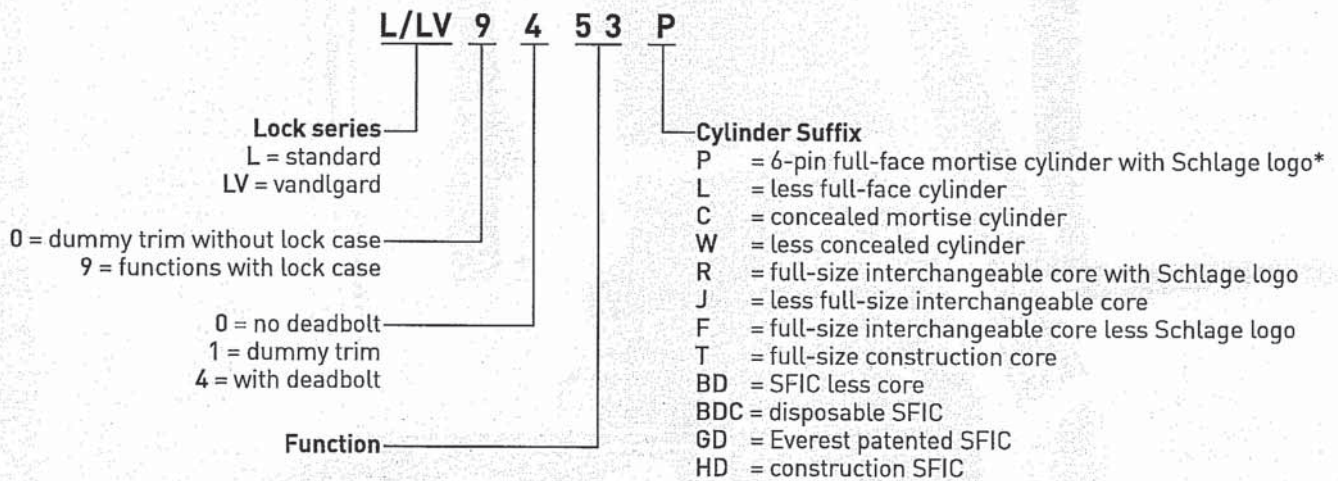
Lock Components



Symbol Key



Product Identification Guide



SFIC = Small Format (Best® style) Interchangeable Core

To order less Schlage logo, specify lock
 "with K510-612 faceplate."

LV = Vandlgard® function allows exterior lever to rotate freely
 down while remaining securely locked.

*In a double-door application where the dummy will be used as the strike order
 10-091 Armored Front Strike separately.

Lock functions

Single cylinder non-deadbolt functions

Schlage ANSI

L9050 F04

LV9050

Office and inner entry lock

Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by turning inside thumbturn. When outside is locked, latchbolt is retracted by key outside or by knob/lever inside. Outside knob/lever remains locked until thumbturn is returned to vertical or unlocked by key. Auxiliary latch deadlocks latchbolt when door is closed. Inside liner is always free for immediate egress.



L9056

LV9056

L9050 with automatic unlocking

Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by rotating inside thumbturn. Outside knob/lever unlocked by key outside, thumbturn or closing door. Rotating inside knob/lever simultaneously retracts latchbolt and unlocks outside knob/lever. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.



L9070 F05

LV9070

Classroom lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key. Unlocked from outside by key. Inside knob/lever always free for immediate exit. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.



L9076 F06

LV9076

Classroom holdback lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key. When locked, latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is closed. Depress inside knob/lever and turn key 360° for holdback feature. Inside lever is always free for immediate egress.



L9080 F07

LV9080

Storeroom lock

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever is always inoperative. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.



Schlage ANSI

L9080EL

LV9080EL

Electrically locked (fail safe)

Outside knob/lever continuously locked by 24V AC or DC. Latchbolt retracted by key outside or by knob/lever inside. Switch or power failure allows outside knob/lever to retract latchbolt. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob/lever always free for immediate exit. Inside lever is always free for immediate egress.



L9080EU

LV9080EU

Electrically unlocked (fail secure)

Outside knob/lever unlocked by 24V AC or DC. Latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.



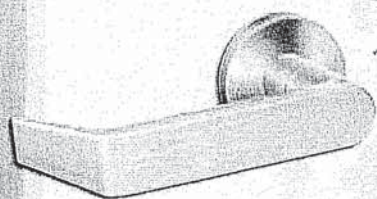
L9080EL-RX / LV9080EL-RX

L9080EU-RX / LV9080EU-RX

Request to exit (RX) electrified lock

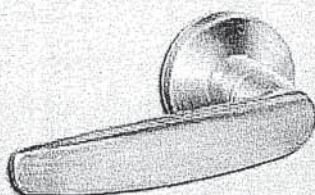
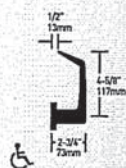
Same as L9080EL and L9080EU functions. In addition, a micro-switch positioned inside the lock case monitors the retractor crank, and is actuated when rotation of the inside or outside knob/levers rotates the retractor hub. The switch signals the use of that opening to security systems, allowing a non-disruptive means of immediate egress. Specify per L283-263 with L functions, specify L283-239 with LV functions. Inside lever is always free for immediate egress.





06

Material: Forged brass, bronze and cast stainless steel **Finishes:** 605, 606, 609, 610, 611, 612, 613, 616, 619, 625, 626, 629, 630



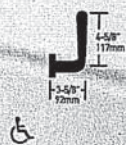
07

Material: Forged brass, bronze and cast stainless steel **Finishes:** 605, 606, 609, 610, 611, 612, 613, 616, 619, 625, 626, 629, 630



12

Materials: Forged brass, bronze and cast stainless steel **Finishes:** 605, 606, 609, 610, 611, 612, 613, 616, 619, 625, 626, 629, 630. Specify door hand



Finish Key



605
Bright Brass



606
Satin Brass



607
Antique Brass



610
Bright Brass-Blackened



611
Bright Bronze



612
Satin Bronze



613
Oil Rubbed Bronze



616
Antique Bronze



619
Satin Nickel



625
Bright Chromium Plated



626
Satin Chromium Plated



629
Bright Stainless Steel

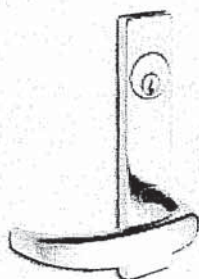


630
Satin Stainless Steel

Escutcheons and Roses

Choose from three types of escutcheon and four rose sizes to add tough, durable performance to your lockset.

Escutcheons

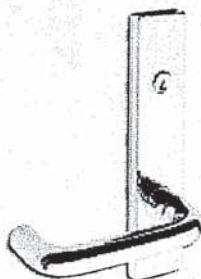


L Full Face

Material: Cold-forged brass, bronze or stainless steel

Finishes: 605, 606, 612, 613, 619, 625, 626, 629, 630

Size: 8" x 1 3/4" x 7/16"
(203 mm x 44 mm x 11 mm)

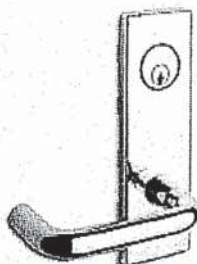


L Concealed

Material: Cold-forged brass, bronze or stainless steel

Finishes: 605, 606, 612, 613, 619, 625, 626, 629, 630

Size: 8" x 1 3/4" x 7/16" (203 mm x 44 mm x 11 mm)



N Escutcheon

Material: Heavy wrought reinforced brass, bronze or stainless steel

Finishes: 605, 606, 612, 613, 619, 625, 626, 629, 630

Size: 8" x 2 9/16" x 7/16"
(203 mm x 65 mm x 11 mm)



Roses



A Wrought Rose

2 1/8" (54 mm) diameter

Available for use on L-Series knob and lever designs.

Order by letter designation corresponding to the design and diameter desired.



B Wrought Rose

2 9/16" (65 mm) diameter

Available for use on L-Series knob and lever designs.

Order by letter designation corresponding to the design and diameter desired.



Avanti (AVA)

2 5/8" (67 mm) diameter

Available for use on L-Series knob and lever designs.

Order by letter designation corresponding to the design and diameter desired.



Merano (MER)

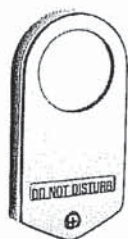
2 5/8" (67 mm) diameter

Available for use on L-Series knob and lever designs.

Order by letter designation corresponding to the design and diameter desired.

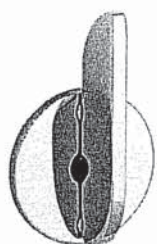
Thumbturns

Choose from three variations of thumbturn locks that help you meet the demands of specialized commercial projects.



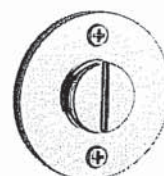
Hotel occupancy indicator 09-611

For lock function L9486P, this unit can be used with A or B roses. Requires a 1 3/8" (35 mm) cylinder for 1 3/4" (44 mm) doors. Specify finish when ordering separately.



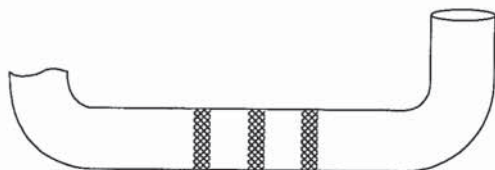
Optional EZ turn L583-363

Available for rose and escutcheon trim. Disability turn (ADA) option to standard thumbturn. Can be used with thumbturn-function L Series lock except L9463 and L463. Specify lock per L583-363 when ordering.



Coin turn

For lock function L9044 and L9444 with rose trim. Specify 09-509 and finish per L283-124 when ordering.



03 Lever shown

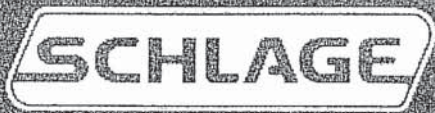
Products featuring a knurled surface will be indicated by adding the prefix "8" to the lever number. For example, L9050P 803A/03A.

Tactile warning (knurling)

Schlage L Series commercial levers feature knurling only on the outside lever unless otherwise specified.

This feature is available on the following lever models:

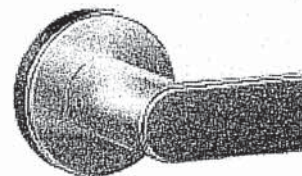
01, 02, 03, 05, 06, 07, 12, 17, 18, 41, 42 and 93.



L Series mortise indicators



Sectional trim L283-722



Hardware

Manufacturer's

Accurate Lock, Doug Mockett, Glynn Johnson,

Ives, LCN, Brio, Schlage, Von Duprin, Zero

Hardware Finish

32D Satin Stainless Steel, 26D Satin Chrome,

Aluminum



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77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0222

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 09/12/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Hardware Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:		SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings		☒ Approval	☐ Approved as Submitted
☐ Letter		☐ Your Use	☐ Approved as Noted
☐ Prints		☐ As Requested	☐ Returned After Loan
☐ Change Order		☐ Review and Comment	☐ Resubmit
☐ Plans			☐ Submit
☐ Samples		SENT VIA:	☐ Returned
☐ Specifications		☐ Attached	☐ Returned for Corrections
☒ Other: Product Data		☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		087100.03-002	1		09/12/2016	Hardware Product Data	Submitted

NOTES:

CC:

Signed: _____
Devin Gates