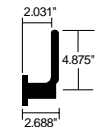
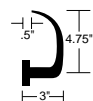
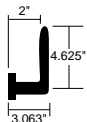


# The Standard Collection

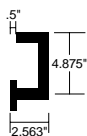
Built on our tradition of raising industry standards.

Like the M Collection, these lever designs suite with exit devices and locks from our trusted Schlage and Von Duprin brands. And, they are built to the same exacting standards.

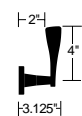
Our Standard Collection levers offer a more traditional style that is appropriate for use in a number of commercial applications.



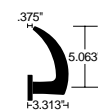
## Longitude



## Merano



## Omega



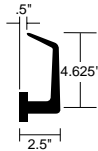
Finish options											
Color	Bright brass	Satin brass	Antique brass	Satin bronze	Oil rubbed Bronze	Satin nickel	Bright chrome	Satin chrome	Bright stainless steel	Satin stainless steel	Aged bronze
ANSI/BHMA number	605	606	609	612	613	619	625	626/626AM	629	630/630AM	643
US number	US3	US4	US5	US10	US10B	US15	US26	US26D	US32	US32D	US11

AM = Antimicrobial.  
See pricebook for additional trim and finish availability. 33A, 95 & 99 devices not available in 619 & 630 finishes.

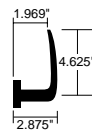
05  
♿



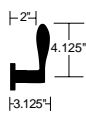
06  
♿



07  
♿



Accent  
♿



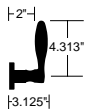
Asti  
♿



Latitude  
♿



St Annes  
♿



To learn more about suiting of Schlage and Von Duprin products with our decorative or standard levers contact your security consultant or visit [allegion.com/us](http://allegion.com/us).

# Escutcheons and roses

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

## Escutcheons



### L Full face

Specify by adding 'L' after lever design.

**Material:** Cold-forged brass, bronze or stainless steel

**Finishes:** 605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e

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



### L Concealed

Specify by adding 'C' suffix to function and by adding 'L' after lever design.

**Material:** Cold-forged brass, bronze or stainless steel

**Finishes:** 605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e

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



### N Escutcheon

Specify by adding 'N' after lever design.

**Material:** Heavy wrought reinforced brass, bronze or stainless steel

**Finishes:** 605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e

**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. Specify by adding 'A' after lever design

**Finishes:** 605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e



### B Wrought rose

2 9/16" (65 mm) diameter

Available for use on L Series knob and lever designs. Specify by adding 'B' after lever design.

**Finishes:** 605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e



### C Wrought rose

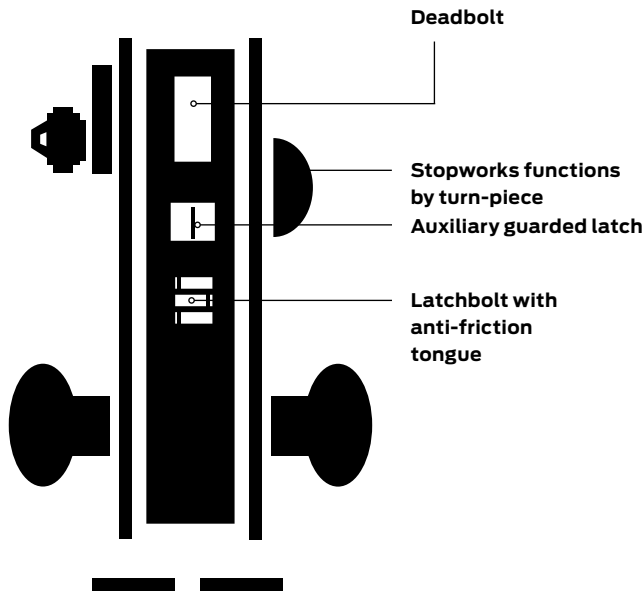
2 5/8" (66 mm) diameter

Available for use on L Series knob and lever designs. Specify by adding 'C' after lever design.

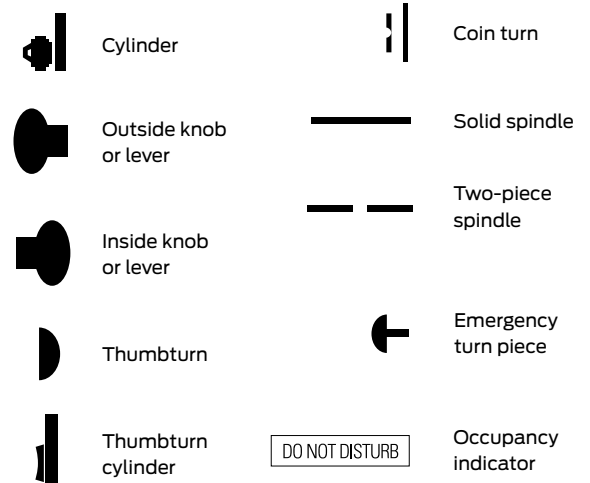
**Finishes:** 605, 606, 609, 619, 625, 626, 629, 630, 643e

# Lock functions

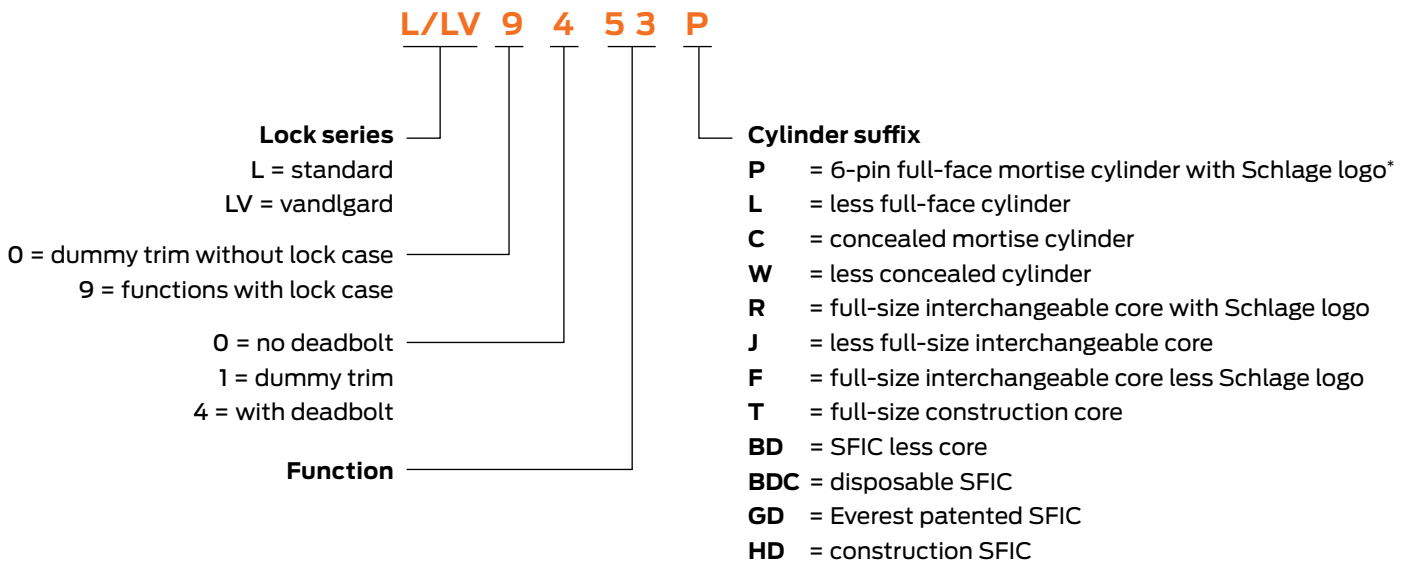
## Lock components



## 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.


# Lock functions

## Single cylinder deadbolt functions




Schlage                      ANSI  
**L9453                      F20**  
**LV9453**  
**Entrance lock**

Latchbolt retracted by knob/lever from either side unless outside is locked by 20° rotation of thumbturn. Deadbolt thrown or retracted by 90° rotation of thumbturn. When locked, key outside or knob/lever inside retracts deadbolt and latchbolt simultaneously. Outside knob/lever remains locked until thumbturn is restored to vertical position. Throwing deadbolt automatically locks outside knob/lever. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.




**L9456                      F13**  
**LV9456**  
**Corridor lock**

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside or inside thumbturn. Throwing deadbolt locks outside knob/lever. Turning inside knob/lever simultaneously retracts deadbolt and latchbolt and unlocks outside knob/lever. Inside lever is always free for immediate egress.




**L9465**  
**Closet/storeroom lock**

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside.




**L9473                      F21**  
**Dormitory/bedroom lock**

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside or thumbturn inside.




**L9480                      LV9480**  
**Storeroom lock with deadbolt**

Latchbolt retracted by key outside or by lever or knob inside. Outside knob/lever always fixed. Deadbolt thrown or retracted by key outside or thumbturn inside. Turning inside knob/lever simultaneously retracts both deadbolt and latchbolt. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress. (Previously XL11-591)




**L9485 x XL11-557**  
**Prison function lock**

Latch retracted by key outside or knob inside. Outside knob always free spinning. Deadbolt only thrown or retracted by guard's key. Inside knob becomes fixed when deadbolt is thrown. Prisoner's key only retracts latchbolt. Furnished standard with tamper-resistant Torx screws. Specify per XL11-557.




Schlage                      ANSI  
**L9485                      F20**  
**LV9485**  
**Faculty/hotel/restroom lock**

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always fixed. Deadbolt thrown or retracted by inside thumbturn. When deadbolt is thrown all keys become inoperative except emergency or display keys. Turning inside knob/lever retracts both deadbolt and latchbolt simultaneously. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.




**L9486                      F15**  
**LV9486**  
**Faculty/hotel/restroom lock**  
**“do not disturb” indicator**

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always fixed. Deadbolt thrown or retracted by inside thumbturn. When deadbolt is thrown “do not disturb” plate is displayed. All keys become inoperative except emergency or display keys. Turning inside knob/lever retracts both deadbolt and latchbolt simultaneously. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress.



**L9486 x L583-375**  
**LV9486 x L583-375**  
**L9486 with “occupied” indicator**

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always fixed. Deadbolt thrown or retracted by inside thumbturn. When deadbolt is thrown “Occupied” plate is displayed and all keys become inoperative except emergency keys. Turning inside knob/lever simultaneously retracts both deadbolt and latchbolt. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always free for immediate egress. (Previously XL11-580)



**L9496**  
**Privacy with “occupied” indicator**

Knob/lever retracts latchbolt from either side. Deadbolt thrown or retracted by key outside (retraction by key required in the event of an emergency) or inside thumbturn. Throwing deadbolt locks outside knob/lever and displays “Occupied” plate. Rotating inside knob/lever simultaneously retracts both deadbolt and latchbolt, and unlocks outside knob/lever. Inside lever is always free for immediate egress. (Previously XL11-885)

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

# Blocking and compression rings

36-079



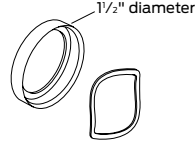
Blocking ring. Specify finish and dimension. Not to be used with 36-083.

36-082



Blocking ring. Specify finish and dimension. Use with 36-083.

36-083



Compression ring and spring. Specify finish and dimension.

L538-195



Compression spring.

## Dimensions for blocking rings

Blocking ring length	Dimension
1/8"	012
3/16"	018
1/4"	025
5/16"	031
3/8"	037
7/16"	043
1/2"	050

## Full-size interchangeable (FSIC) core blocking ring requirements

Function	Trim	Door thickness			
		1 3/8"	1 3/4"	2"	2 1/4"
		Dimension			
L9050, L9070, L9080, L9410 (disc), L9453, L9456, L9460 per XL11-886 or XL11-635, L9464 per XL11-886, L9465, L9473, L9480, L9496	Rose	050	037	025	025
	Escutcheon	025	012	N/R	N/R
L9485	Rose	—	037	025	025
	Escutcheon	—	012	N/R	N/R
L9486	Rose	012	N/R	N/R	N/R
	Escutcheon	025	012	N/R	N/R
L9060, L9071, L9077, L9082, L9457, L9462 per XL11-886, L9466, L9482	Rose	—	050	043	031
	Escutcheon	025	012	N/R	N/R
L460, L464, L496, L9460, L9464	Rose trim	050	037	025	025
L462, L463, L9462, L9463	Rose trim	—	050	043	031

## Small format interchangeable core (SFIC) blocking ring requirements

Function	Trim	Door Thickness			
		1 3/8"	1 3/4"	2"	2 1/4"
		Dimension			
L9050, L9060, L9070, L9071, L9077, L9080, L9082, L9453, L9456, L9457, L9462 per XL11-886, L9465, L9466, L9473, L9482	Rose	037	025	012	N/R
	Escutcheon	N/R	N/R	N/R	N/R
L9050, L9060, L9070, L9080, L9082, L9410 (disc), L9453, L9456, L9460 per XL11-886 or XL11-635, L9464 per XL11-886, L9465, L9466, L9473, L9480, L9496	Rose	—	050	037	025
	Escutcheon	018	N/R	N/R	N/R
L460, L464, L496, L9460, L9464 L462, L463, L9462, L9463	Rose trim	037	025	012	N/R
	Rose trim	—	050	037	025

