

The L Series Vandlgard is ideal for areas subject to abuse or anywhere vandalism is likely to be present. Vandlgard prevents damage to internal lock components caused by excessive force from kicking, hitting or standing on the lever to gain access.

It's easy to retrofit standard L Series locks with Vandlgard using the Vandlgard Retrofit Kit and an instructional DVD that shows installation on existing hardware.

The right lock for every application

Schlage L9000 Series

Our L9000 Series locks are ideal for use in schools, hospitals and factories, where the finest hardware must also deliver consistent, dependable operation and stand up to constant use and abuse.

Strength and durability

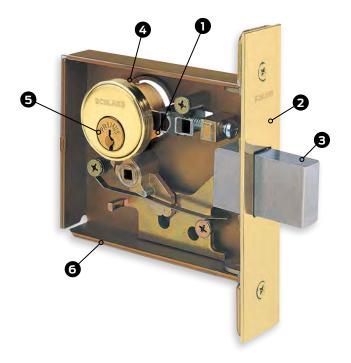
- Fully wrapped heavy-gauge steel case protects against door edge attacks
- 2. All-metal zinc dichromate-plated working parts
- 3. Inside lock case protects electronic components
- 4. Two-piece anti-friction tongue reduces wear and tear
- Outside and inside trim thru-bolted together and through the door

Security built in

- 6. Break-away spindle prevents unsecured failures and provides easy spindle replacement
- Hub blocking plate protects lock against spindle manipulation
- Spring-loaded fusible link provides fail secure mode in case of fire
- 9. Inside lever applied by screwless shank mounting no exposed trim mount screws

Adaptable to your application

- 10. Universal lock case ten functions in one case
- 11. Floating mounting tabs automatically adjust to fit a beveled door edge
- 12. Field-reversible handing without opening lock case
- 13. External spring cages allow for simple trim retrofit
- 14. Locking thumbturn on the inside of door visually shows when the door is locked and unlocked
- 15. Lever rotation in both directions (up and down) for ease of use
- 16. Independent lever rotation



Schlage L400 Series

Our L400 Series locks are designed for use as primary locks where no latching is required, such as restrooms and small doors to utility spaces. They also offer optimum security when used as auxiliary locks in other applications.

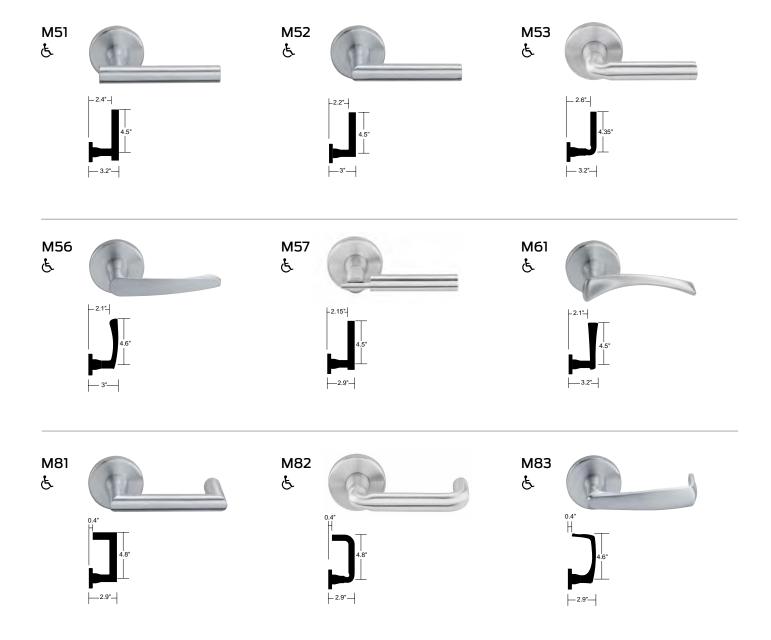
- 1. High-strength steel alloy cylinder retainer
- 2. Armored front in brass, bronze or stainless steel; adjustable for door bevel
- 3. 1" (25 mm) stainless steel throw deadbolt
- 4. Deeper retainer groove in cylinder shell increases security against wrenching and pullout; all cylinders backward compatible
- 5. 6-pin Everest® cylinder with patented keys standard
- 6. Steel case and parts are corrosion resistant

The M Collection

A range of options. A single standard of quality.

Introducing the M Collection, an entire lineup of decorative levers designed to maintain a custom high-style look on doors throughout any building—from the main entrance to the supply closet. The ability to suite M Collection levers across multiple platforms from Schlage and Von Duprin means consistent style and functionality—along with unrivaled security.

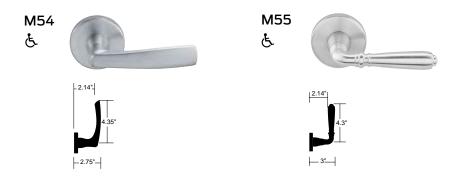
The M Collection was designed to function as a visual extension of any interior, from contemporary to classic.

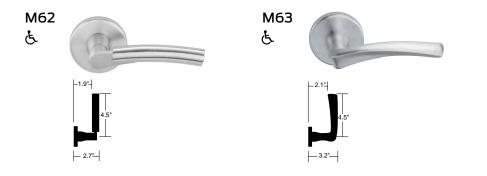


Finish options									
Color				Satin nickel		Satin chrome	Bright stainless steel		Aged bronze
ANSI/BHMA number	605	606	609	619	625	626/626AM	629	630/630AM	643
US number	US3	US4	US5	US15	US26	US26D	US32	US32D	US11

AM = Antimicrobial.

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







All lever designs shown (M Collection and Standard) can be paired with any of the following commercial graded products for suiting across an office, a floor or an entire building.

Locks



Schlage L Series mortise locks Grade 1

Schlage L Series locks have long been the industry standard for mortise locks, with a comprehensive offering of functions and options to support any opening need.



Schlage LT Series tubular locks Grade 2

The perfect compliment to the Schlage L Series or the Von Duprin exit devices, the LT Series tubular chassis is based on venerable L Series mortise lock and provides an alternative to lever suiting for interior doors.

Exit devices



Von Duprin 98/99 exit devices Grade 1

Von Duprin created the first exit device in 1908, and continues to redefine the industry today with unsurpassed quality and industry-unique features such as concealed vertical cables. The 98/99 Series exit device is intended for standard-stile doors. For use with 996L trim only.



Von Duprin 33A/35A exit devices Grade 1

Offering the same innovate features as the 98/99 Series, the 33A/35A Series of exit devices is intended for narrowstile doors. For use with 360L trim only.



Von Duprin 94/95 exit devices Grade 1

The 94/95 has the pushbar trim recessed into the door to minimize the external profile, allowing more room for people and equipment to pass through. For use with 940L trim only.

The Standard Collection

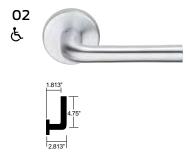
Built on our tradition of raising industry standards.

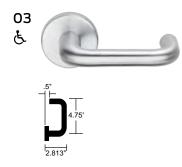
Like the M Collection, these lever designs suite with exit devices and locks from our trusted

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.







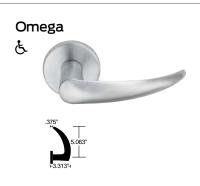












Thumbturns

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 13/8" (35 mm) cylinder for 13/4" (44 mm) doors. Specify finish when ordering separately.



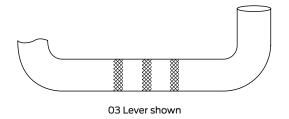
Optional EZ turn L583-363

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.



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

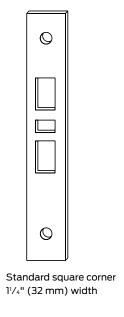
Tactile warning (knurling)

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.

Transformation instructions	Additional part(s)
Install cloverleaf cam cylinder on outside; install thumbturn assembly 09-509-027 on inside.	No additional parts required.
Do not install thumbturn unit 09-509-027 on inside or cylinder outside. Install chassis in the unlocked position.	No additional parts required.
Install cloverleaf cam cylinder on outside; do not install thumbturn assembly 09-509-027 on inside.	No additional parts required.
Do not install thumbturn 09-509-027 on inside. Install chassis in the locked position. Replace cloverleaf cam L583-153 with straight cam B502-948 (Everest), L583-255 with K510-680 (IC and SFIC) and install on outside.	Cams B502-948 (Everest), K510-680 (IC and SFIC) or L583-476 or L583-477 for modular cylinders B502-948 K510-680 L583-476 L583-476 1/s"/13/s"/15/s" 1/4"/1/2"/13/s"
Do not install thumbturn 09-509-027 on inside. Install cloverleaf cam cylinder on inside. Replace clover leaf cam L583-153 with straight cam B502-948 (Everest), L583-255 with K510-680 (IC and SFIC) and install on outside.	Mortise cylinder assembly and cams B502-948 (Everest), K510-680 (IC and SFIC) or L583-476 or L583-477 for modular cylinders
Do not install thumbturn unit 09-509-027 on inside. Install chassis in the locked position. Install inside lever with L285-150 mounting plate; do not install outside lever or cylinder.	Mounting plate L283-150
Do not install thumbturn unit 09-509-027 on inside. Install cloverleaf cam cylinder on inside and outside.	Mortise cylinder assembly and cam L583-153 Mortise cylinder L583-153 L583-274 L583-275 assembly L583-153 L583-274 L583-275 assembly
Do not install thumbturn unit 09-509-027 on inside. Install chassis in the locked position. Replace cloverleaf cam L583-153 with straight cam B502-948 (Everest), L583-255 with K510-680 (IC and SFIC) and install on outside. Install inside lever with L285-150 mounting plate; do not install outside lever.	Cams B502-948 (Everest), K510-680 (IC and SFIC), mounting plate L283-150 or L583-476 or L583-477 for modular cylinders
Do not install thumbturn unit 09-509-027 on inside. Install chassis in the locked position. Replace cloverleaf cam L583-153 with straight cam B502-948 (Everest), L583-255 with K510-680 (IC and SFIC) and install on outside. Install inside lever on outside with L283-150 mounting plate; do not install inside lever.	Cams B502-948 (Everest), K510-680 (IC and SFIC), mounting plate L283-150 or L583-476 or L583-477 for modular cylinders
Install cloverleaf cam cylinder on outside; do not install thumbturn assembly 09-509-027 on inside. Install inside trim on outside with L283-150 mounting plate.	Mounting plate L283-150

Armored fronts

L Series armored fronts are produced from brass, bronze or stainless steel material, finished to match lock trim and furnished complete with screws. Numbers for ordering separately or with locks are listed below. Armored fronts are specified in latch column of order form.



Square	corner								
1¹/₄" (32mm) width	1½16" (27mm) Width	Description							
09-662	09-668	Latch: L9010, 9040, 9044							
09-663	09-669	Deadlatch: L9050, 9056, 9060, 9070, 9071, 9080, 908							
09-664	09-670	Latch x deadbolt: L9444, 9456, 9457, 9465, 9466, 9473, 9496							
09-665	09-671	Deadbolt: L9460, 9462, 9463, 946							
09-666	09-662	Deadlatch x deadbolt: L9453, 9480, 9485, 948							
09-661	09-667	Blank (no holes): L9175, L917							
09-713		Deadlatch, non-UL: L9076, 9077 (holdback functions)							
09-717		Deadbolt: L400-Series							

Note: For 1³/₈" (35mm) doors, 1¹/₁₆" (27mm) front should be specified.

How to order

To order Schlage products, descriptive data should be in the same sequence as shown.

Lineitore	Qty	Draduat	Outside		Inside		Hand	Front	Chrileo	Door thickness	F.ut	Dias	Additional details
Line item		Product	Des	Fin	Des	Fin	nanu	nd Front	Strike	Door thickness	EXL	וווט	Additional details
1	2	3	4	5	6	7	8	9	10	11	12	13	14

- 1 Line item number
- 2 Ouality
- 3 Complete model number with function and cylinder type

To order cylinder options, change "P" at the end of the model number as follows:

SCHLASS		L9453 P	Standard									
	ERALIDE A	L9453 L	Less standard cylinder. For Primus cylinder, specify this option and order Primus cylinder separately.									
		L945 C	With temporary plastic construction cylinder. Double cylinder functions ordered less cylinder are furnished with these construction cylinders to maintain timing of key cams.									
,	SCLASE	L9453 J	Prepared for full size interchangeable core, less core. For Primus core, specify this option and order Primus core separately.									
(L9453 R	With full-size conventional interchangeable core installed. Order control keys separately.									
		L9453 T	With full-size (temporary) construction core installed. Order all keys separately.									
		L9453 BD	Prepared for small format (Falcon, Best, etc.) interchangeable core (SFIC), less core.									
		L9453 GD	With Everest B Family restricted keyway small format core installed. Order control keys separately.									
		L9453 HD	With small format keyed brass construction core installed. Order all keys separately.									
3		L9453 BDC	With small format disposable plastic construction core installed.									



- Outside design / finish. Specify tactile warning (knurling) here as "8" before lever design, e.g. 803. To specify complete design, combine the numeric knob or lever design with the alpha rose or escutcheon design. Example: 03L, 93A, 42B. When ordering Mediterranean design levers with L escutcheons, specify AST/00L, AVA/00L or MER/00L.
- 6/7 Inside design/finish. Leave blank if same as outside.
- 8 Hand. One hand per line item.
- 9 Front (use "Strike" field on Schlage form). Leave blank for standard armored front or enter number for narrow front.
- Strike. Leave blank for standard or specify part number for optional strike. LLL = Less strike. 100 = 1" $112 = 1\frac{1}{4}$ " $112 = 1\frac{1}{4}$ "

 $118 = 1^{1}/_{8}$ " $138 = 1^{3}/_{8}$ " $134 = 1^{3}/_{4}$ "

- 11 Door thickness, if non-standard. Example: 200 = 2".
- Extension, to specify whether thick door is extended inside (EI), outside (EO), differently (ED) or equally (EE).
- 13 Dimension for strike lip lengths. See strike page for availability of specific dimensions with specific strikes.
- 14 Keying detail (e.g. key symbol, keyway, bitting) and other special requirements.

Example

- Additional Control of the Control													
Line item	Othic	Duaduat	Outsid		Insid	Inside		Front	Strike	Doorthielmoss	Ev4	Dies	Additional details
	Qty	Product	Des	Fin	Des	Fin	Hand	Front	Strike	Door triickness	EXL	ווווע	Additional details
1	50	L9453P	03A	626			RH		10-091				
2	50	L9453P	03A	626			LH		10-091				
3	10	L9040	03A	626			RH			138			
4	10	L9040	03A	626		625	LH	09-668		138			
5	50	L9456P	07L	626		625	RH	09-668					
6	50	L9456P	07L	626			LH						

Note: Schlage order forms are available at no charge by contacting your Allegion security & safety consultant or customer service.

200 = 2"